Q1. When I talk about 'science', what comes to mind?

Base: All adults aged 16+ in the UK

| Total | 16-24 Boost respondent | Gender | Age | Ethnicity | Working status | Social grade | Unweighted
|-------|------------------------|--------|-----|-----------|----------------|-------------|---------------------
|       | Yes (Boost survey) (%) | No (Main survey 16-24) (%) | Male (%) | Female (%) | 16-17 (a) | 18-21 (b) | 22-24 (c) | 24-28 (d) | 16-24 (e) | Asian (A) | British (B) | Black British (C) | BME (D) | Working (A) (%) | Not working (B) (%) | AB (C) (%) | C1 (D) (%) | C2 (E) (%) | DE (F) (%) | Main (%) | Boost (%) | Total (%) |
|-------|------------------------|--------|-----|-----------|----------------|-------------|---------------------|
| Unweighted Total | 510 | 315 | 195 | 272 | 238 | 94 | 247 | 169 | 416 | 394 | 58 | 32 | 112 | 160 | 350 | 75 | 204 | 96 | 124 | 195 | 315 | 510 |
| Weighted Total | 510 | 298 | 212 | 258 | 252 | 107 | 231 | 172 | 403 | 422 | 45 | 22 | 84 | 200 | 310 | 113 | 154 | 104 | 126 | 195 | 315 | 510 |
| Effective Base | 365 | 270 | 120 | 203 | 183 | 79 | 196 | 114 | 305 | 299 | 51 | 27 | 94 | 117 | 269 | 60 | 161 | 76 | 103 | 195 | 315 | 510 |
| Biology/chemistry | 235 | 141 | 94 | 119 | 115 | 64 | 105 | 66 | 171 | 198 | 20 | 9 | 36 | 77 | 158 | 70 | 74 | 36 | 48 | 82 | 147 | 229 |
| Health/diagnostics for disease/hospitals/diagnoses/ | 63 | 37 | 26 | 24 | 39 | 11 | 28 | 24 | 52 | 48 | 11 | 3 | 15 | 22 | 41 | 15 | 25 | 11 | 11 | 24 | 46 | 70 |
| Public Attitudes to Science 2014 Boost, and mainstage age 16-24 | 12% | 12% | 9% | 9% | 15% | 10% | 14% | 13% | 71% | 24% | 14% | 18% | 11% | 13% | 13% | 16% | 10% | 8% | 12% | 15% | 14% |
| Physical medicine/hygiene | 62 | 38 | 27 | 27 | 35 | 10 | 32 | 21 | 53 | 55 | 5 | 2 | 7 | 32 | 31 | 18 | 15 | 19 | 18 | 23 | 36 | 59 |
| School | 100% | 100% | 100% | 100% | 9% | 14% | 12% | 13% | 72% | 11% | 9% | 3% | 9% | 16% | 10% | 9% | 10% | 18% | 14% | 12% | 11% | 12% |
| Test tubes/chemicals | 60 | 32 | 28 | 31 | 29 | 19 | 27 | 14 | 41 | 53 | 5 | - | 7 | 23 | 37 | 15 | 12 | 11 | 23 | 23 | 34 | 57 |
| Laboratory/ | 55 | 27 | 28 | 22 | 33 | 12 | 21 | 23 | 43 | 44 | 7 | 2 | 11 | 21 | 35 | 12 | 22 | 7 | 14 | 26 | 32 | 56 |
| Advancement/progress/technology for future/better world | 48 | 30 | 18 | 32 | 16 | 6 | 18 | 24 | 42 | 38 | 5 | 1 | 10 | 18 | 30 | 10 | 18 | 9 | 11 | 16 | 38 | 54 |
| Chemical reaction | 47 | 22 | 25 | 21 | 26 | 13 | 18 | 16 | 34 | 42 | 2 | 1 | 5 | 27 | 20 | 18 | 7 | 13 | 11 | 17 | 22 | 39 |
| Experiments/ | 48 | 22 | 24 | 23 | 24 | 15 | 18 | 14 | 32 | 38 | 5 | 9 | 12 | 12 | 35 | 15 | 16 | 6 | 8 | 23 | 23 | 46 |
| Understanding | 9% | 7% | 12% | 9% | 9% | 14% | 8% | 5% | 8% | 9% | 10% | 5% | 10% | 8% | 11% | 13% | 10% | 5% | 9% | 12% | 7% | 9% |
| Idea/innovation | 41 | 25 | 16 | 21 | 20 | 11 | 11 | 18 | 29 | 34 | 4 | 2 | 7 | 17 | 24 | 10 | 17 | 7 | 7 | 10 | 27 | 37 |
| New appliance/new technology | 37 | 22 | 15 | 25 | 12 | 12 | 15 | 9 | 25 | 29 | 5 | 2 | 10 | 10 | 27 | 6 | 15 | 6 | 9 | 14 | 26 | 40 |
| Bunsen burners | 32 | 13 | 18 | 13 | 18 | 10 | 8 | 13 | 21 | 30 | 1 | 2 | 12 | 20 | 6 | 8 | 10 | 18 | 14 | 32 |
| Animal research/animal experiments | 28 | 22 | 6 | 17 | 11 | 5 | 15 | 8 | 23 | 23 | 2 | 3 | 13 | 15 | 6 | 10 | 7 | 9 | 6 | 23 | 28 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

!*Less than 0.5%
Proportion/Mean: Columns tested (5% risk level) - x/a/b/c - x/a/f/h - x/a/n/p/q - x/a/v - x/a/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
| Q1. When I talk about 'science', what comes to mind? |  
|---|---|
| Base: All adults aged 16+ in the UK |  

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<td>17</td>
<td>6</td>
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<td>Computers/IT</td>
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<td>4</td>
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<td>5</td>
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Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source: Ipsos MORI Social Research Institute

*Less than 0.5%  
Proportions/Margins: Columns Tested (5% risk level) - x/tab - acol - x/t/f/g/f - x/plq - x/plq - x/l - v/aB/CD  
* small base; ** very small base (under 30) ineligible for sig testing
Q1. When I talk about 'science', what comes to mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td></td>
<td>(b)</td>
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<td>18-21</td>
<td>22-24</td>
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<td>212</td>
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<td>252</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
*Less than 0.5%
Q1. When I talk about 'science', what comes to mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td></td>
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<td>Male</td>
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<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>(b)</td>
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<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
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<td>212</td>
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<td>252</td>
<td>107</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
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Proportions/Mean: Columns Tested (5% risk level) - ab/cd - ab/cdfg - ab/cd/pq - ab/cvd - v/ABICD
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Q1. When I talk about 'science', what comes to mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
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<td>Weighted Total</td>
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<td>Test tubes/chemicals</td>
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<td>Laboratory/labs</td>
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<td>Advancement/progress/future/better world/helping mankind/easier living/easier life</td>
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<tr>
<td>Chemical reaction</td>
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<td>New appliances/new technology</td>
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<tr>
<td>Bunsen burners</td>
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<tr>
<td>Animal research/animal experiments</td>
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<td>3</td>
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Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Base: All adults aged 16+ in the UK

<table>
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<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
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<td><strong>Once a week</strong></td>
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<td>(c)</td>
<td>(a)</td>
<td>(b)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48§</td>
<td>107**</td>
</tr>
<tr>
<td>Environment/nature</td>
<td>23</td>
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<td>7</td>
</tr>
<tr>
<td>projects</td>
<td>7%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Computers/IT</td>
<td>17</td>
<td>12**</td>
<td>3%</td>
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<tr>
<td>Engineering</td>
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</tr>
<tr>
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<td>Genetics/OMA</td>
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<tr>
<td>Understanding human behaviour/society</td>
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<tr>
<td>Disliked at school/ horrible teacher</td>
<td>10</td>
<td>3</td>
<td>8</td>
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<tr>
<td>White coats/lab coats</td>
<td>10</td>
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<td>2</td>
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<td>9</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>GM food/GMO crops</td>
<td>7</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>Important/necessary</td>
<td>6</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Economic benefits/idea</td>
<td>6</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>in the sciences</td>
<td>5</td>
<td>-</td>
<td>5</td>
</tr>
<tr>
<td>Difficult/difficult to understand</td>
<td>5</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Bombardment of mankind</td>
<td>4</td>
<td>2</td>
<td>1</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (1% risk level) - xtabs - xtabs - xtabs - xtabs

* small base; ** very small base (under 30) ineligible for sig testing
Q1. When I talk about "science", what comes to mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never to religion</td>
<td>England</td>
</tr>
<tr>
<td>-------</td>
<td>-------------------------------</td>
<td>----------</td>
<td>-------------------</td>
<td>--------</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48° 107°</td>
<td>342</td>
<td>426</td>
</tr>
<tr>
<td>Science festival/science museum/centre</td>
<td>4</td>
<td>7%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Mathematics</td>
<td>4</td>
<td>7%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Communications/phones</td>
<td>4</td>
<td>7%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Test-tube babies/IVF</td>
<td>4</td>
<td>7%</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>Nanotechnology</td>
<td>3</td>
<td>7%</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>Food/food production</td>
<td>3</td>
<td>7%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Fiction/science fiction</td>
<td>3</td>
<td>7%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Archaeology</td>
<td>3</td>
<td>7%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>My job / previous job / family member's job</td>
<td>3</td>
<td>7%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Human body / anatomy</td>
<td>2</td>
<td>7%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>Power generation</td>
<td>2</td>
<td>7%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>Sports science</td>
<td>2</td>
<td>7%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>The world / the way the world works / Earth</td>
<td>1</td>
<td>7%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>TV / films / internet / information gained via media</td>
<td>1</td>
<td>7%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Preserving our heritage</td>
<td>1</td>
<td>7%</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Meanings: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
**Table 2: Frequency of attendance at religious services**

Q1. When I talk about 'science', what comes to mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>On a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107**</td>
<td>432</td>
</tr>
<tr>
<td>Mentions of scientists</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>(Einstein, Stephen Hawking etc)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Evolution</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Technology - no mention of new</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Don't know</td>
<td>11</td>
<td>2</td>
<td>3</td>
<td>6</td>
</tr>
<tr>
<td>Not stated</td>
<td>7</td>
<td>-</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>229</td>
<td>17</td>
<td>51</td>
<td>153</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Table 3

#### Q1. When I talk about 'science', what comes to mind?

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>510</td>
<td>190</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td><strong>Biological/chemistry/ physics</strong></td>
<td>235</td>
<td>68</td>
<td>165</td>
<td>96</td>
<td>48</td>
</tr>
<tr>
<td><strong>Space/rockets/astronomy</strong></td>
<td>65</td>
<td>18</td>
<td>46</td>
<td>28</td>
<td>10</td>
</tr>
<tr>
<td><strong>Health/healthcare/ diseases/hospitals/ doctors/medicine/hygiene</strong></td>
<td>63</td>
<td>19</td>
<td>44</td>
<td>27</td>
<td>11</td>
</tr>
<tr>
<td><strong>School</strong></td>
<td>62</td>
<td>14</td>
<td>48</td>
<td>29</td>
<td>12</td>
</tr>
<tr>
<td><strong>Laboratories</strong></td>
<td>55</td>
<td>20</td>
<td>36</td>
<td>31</td>
<td>15</td>
</tr>
<tr>
<td><strong>Advance/progress/the future/better world/ helping mankind/easier living/easier life</strong></td>
<td>48</td>
<td>11</td>
<td>37</td>
<td>17</td>
<td>10</td>
</tr>
<tr>
<td><strong>Chemical reaction</strong></td>
<td>47</td>
<td>18</td>
<td>28</td>
<td>11</td>
<td>5</td>
</tr>
<tr>
<td><strong>Experiment/inquisitive/ understanding</strong></td>
<td>46</td>
<td>16</td>
<td>30</td>
<td>21</td>
<td>11</td>
</tr>
<tr>
<td><strong>Idea/innovation/research/discovery/ technology</strong></td>
<td>41</td>
<td>11</td>
<td>30</td>
<td>17</td>
<td>7</td>
</tr>
<tr>
<td><strong>New appliances/new technology</strong></td>
<td>37</td>
<td>11</td>
<td>26</td>
<td>13</td>
<td>6</td>
</tr>
<tr>
<td><strong>Bunsen burners</strong></td>
<td>32</td>
<td>13</td>
<td>19</td>
<td>8</td>
<td>2</td>
</tr>
</tbody>
</table>

**Fieldwork dates : 15th July to 18th November 2013**  
**Respondent type : All UK adults aged 16 to 24**  
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**  
**Source : Ipsos MORI Social Research Institute**  

*Less than 0.5%*  
**Proportions/Mean : Columns Tested (5% risk level) = a/b/c/d/e/f - g/h/i/j/k/m/n - o/p/q/r/s**  
* small base; ** very small base (under 30) ineligible for sig testing*
## Table 3

### Q1. When I talk about 'science', what comes to mind?

The table below presents data on the responses to the question about what comes to mind when people talk about science. The data is organized by various categories such as level of education, waterfalls, and social science degree.

| Total | Children in household | Newspaper readership | Level of education/si

<table>
<thead>
<tr>
<th>education</th>
<th>OS view/level</th>
<th>or equivalent</th>
<th>A Level/ equivalent</th>
<th>Science A Level(s)</th>
<th>Any higher education</th>
<th>Arts degree</th>
<th>Social science degree</th>
<th>Fascinated by beauty</th>
<th>Electricity potential</th>
<th>Individual insight into science</th>
<th>Visitor centre</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (f)</td>
<td>Right-leaning (l)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
<td>92</td>
<td>147</td>
<td>24**</td>
<td>195</td>
<td>198</td>
<td>152</td>
<td>83*</td>
<td>21**</td>
<td>25**</td>
</tr>
<tr>
<td>Animal research/animal experiments</td>
<td>38</td>
<td>13</td>
<td>15</td>
<td>16</td>
<td>3</td>
<td>5</td>
<td>6</td>
<td>2%</td>
<td>8%</td>
<td>4%</td>
<td>8%</td>
<td>5%</td>
<td>8%</td>
<td>3%</td>
</tr>
<tr>
<td>Environment/planet</td>
<td>510</td>
<td>40</td>
<td>25</td>
<td>14</td>
<td>5</td>
<td>12</td>
<td>30</td>
<td>4%</td>
<td>6%</td>
<td>3%</td>
<td>2%</td>
<td>6%</td>
<td>3%</td>
<td>2%</td>
</tr>
<tr>
<td>Computer/IT</td>
<td>3%</td>
<td>3%</td>
<td>4%</td>
<td>5%</td>
<td>5%</td>
<td>3%</td>
<td>2%</td>
<td>4%</td>
<td>3%</td>
<td>2%</td>
<td>5%</td>
<td>6%</td>
<td>10%</td>
<td>8%</td>
</tr>
<tr>
<td>Engineering</td>
<td>16</td>
<td>1</td>
<td>14</td>
<td>7</td>
<td>4</td>
<td>6</td>
<td>3</td>
<td>4%</td>
<td>7%</td>
<td>2%</td>
<td>6%</td>
<td>6</td>
<td>3</td>
<td>6</td>
</tr>
<tr>
<td>Boring/dull</td>
<td>14</td>
<td>4</td>
<td>10</td>
<td>5</td>
<td>1</td>
<td>4</td>
<td>3</td>
<td>3%</td>
<td>5%</td>
<td>1%</td>
<td>3%</td>
<td>2%</td>
<td>1%</td>
<td>3%</td>
</tr>
<tr>
<td>Genetics/DNA</td>
<td>14</td>
<td>4</td>
<td>10</td>
<td>4</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>3%</td>
<td>5%</td>
<td>2%</td>
<td>3%</td>
<td>1%</td>
<td>1%</td>
<td>5%</td>
</tr>
<tr>
<td>Understanding human behaviour/society</td>
<td>12</td>
<td>5</td>
<td>7</td>
<td>10</td>
<td>5</td>
<td>3</td>
<td>3</td>
<td>2%</td>
<td>3%</td>
<td>1%</td>
<td>3%</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Disliked at school/terrible teacher</td>
<td>10</td>
<td>3</td>
<td>8</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>2</td>
<td>3%</td>
<td>5%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>5%</td>
</tr>
<tr>
<td>White coat/lab coat</td>
<td>2%</td>
<td>5</td>
<td>4</td>
<td>3</td>
<td>3</td>
<td>7</td>
<td>5</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>4%</td>
<td>4%</td>
<td>5%</td>
</tr>
<tr>
<td>Social sciences/economics/psychology/sociology</td>
<td>9</td>
<td>5</td>
<td>3</td>
<td>4</td>
<td>3</td>
<td>4</td>
<td>1</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>1%</td>
<td>2%</td>
<td>3%</td>
<td>6%</td>
</tr>
<tr>
<td>GM food/GM crops</td>
<td>7</td>
<td>1</td>
<td>4</td>
<td>3</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Important/necessary</td>
<td>6</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Economic benefits/benefits in the sciences</td>
<td>6</td>
<td>4</td>
<td>2</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>-</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Difficult/difficult to understand</td>
<td>5</td>
<td>1</td>
<td>4</td>
<td>1</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

### Fieldwork dates

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Table 3

Q1. When I talk about 'science', what comes to mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
</tr>
<tr>
<td>-------</td>
<td>-----------------------</td>
<td>----------------------</td>
<td>---------------------------------------</td>
<td>------------</td>
<td>---------------</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Bombs/war/destruction of mankind</td>
<td>4</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Science festival/ science museum/centre</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
</tr>
<tr>
<td>Mathematics</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Communications/phones</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Test-tube babies/IVF</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Nanotechnology</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Food/food production</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Fiction/science fiction</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Archaeology</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>My job/ previous job / family member's job</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Human body/ anatomy</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Power generation</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Sports science</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>The world/ the way the world works/ Earth</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>TV/ film/ internet/ information gained via media</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Table 3

#### Q1. When I talk about 'science', what comes to mind?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Preserving our heritage</td>
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<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mentions of scientists</td>
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<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Evolution</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Technology - no mention of new</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>Other</td>
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<td>-</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
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<td>6</td>
<td>99</td>
<td>44</td>
<td>26</td>
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<tr>
<td>Not stated</td>
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<td>1</td>
<td>6</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>229</td>
<td>74</td>
<td>154</td>
<td>109</td>
<td>44</td>
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</table>

1 answer only | 229 | 74 | 154 | 109 | 44 | 26 | 72 | 7 | 96 | 87 | 77 | 98 | 11 | 13 | 3 | 182 | 15 | 15 | 11 | 76 | 162 | 238 |

2 answers | 138 | 38 | 98 | 50 | 32 | 24 | 33 | 5 | 44 | 64 | 29 | 19 | 4 | 3 | 6 | 115 | 4 | 13 | 3 | 67 | 64 | 131 |

3 or more | 61 | 36 | 13 | 10 | 2 | 22 | 21 | 21 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 |

*Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r * small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

#### Table 4

**Q1. When I talk about ‘science’, what comes to mind?**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/family colleagues (d)</td>
<td>News/special interest magazines (e)</td>
<td>Radio (f)</td>
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<td>-------</td>
<td>-----</td>
<td>-------------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------</td>
<td>---------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>237</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
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<td>Weighted Total</td>
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<td>262</td>
<td>247</td>
<td>51.5</td>
<td>69</td>
<td>194</td>
<td>53</td>
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<tr>
<td>Effective Base</td>
<td>386</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
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<tr>
<td>Biology/chemistry/physics</td>
<td>235</td>
<td>138</td>
<td>99</td>
<td>23</td>
<td>22</td>
<td>92</td>
<td>18</td>
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<tr>
<td>Space/astronomy</td>
<td>66</td>
<td>36</td>
<td>29</td>
<td>3</td>
<td>12</td>
<td>31</td>
<td>8</td>
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<tr>
<td>Health/drugs/cones for diseases/hospital/ doctors/medicine/healthcare</td>
<td>63</td>
<td>31</td>
<td>32</td>
<td>5</td>
<td>8</td>
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<td>Test tubes/chemicals</td>
<td>60</td>
<td>32</td>
<td>28</td>
<td>8</td>
<td>6</td>
<td>20</td>
<td>7</td>
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<td>Laboratory/fabs</td>
<td>50</td>
<td>20</td>
<td>30</td>
<td>7</td>
<td>5</td>
<td>19</td>
<td>9</td>
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<tr>
<td>Advancement/progres/the future/better world helping mankind/iesasier living/easier life</td>
<td>48</td>
<td>27</td>
<td>22</td>
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<td>3</td>
<td>7</td>
<td>19</td>
<td>7</td>
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<tr>
<td>Experiment/inquisitive/understanding</td>
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<td>25</td>
<td>21</td>
<td>5</td>
<td>6</td>
<td>22</td>
<td>9</td>
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<tr>
<td>Ideas/innovation/ invention/discovery/ research/analysis/logic</td>
<td>41</td>
<td>21</td>
<td>20</td>
<td>1</td>
<td>5</td>
<td>18</td>
<td>8</td>
</tr>
<tr>
<td>New appliances/new technology</td>
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<td>25</td>
<td>11</td>
<td>7</td>
<td>10</td>
<td>7</td>
<td>3</td>
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<table>
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<th>Mean</th>
<th>Weighted Total</th>
<th>Boost</th>
<th>Total</th>
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<tbody>
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<td>247</td>
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<tr>
<td>195</td>
<td>315</td>
<td>510</td>
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**Proportions/Mean:** Columns Tested (% risk level) - xtdb - xtdb/figh/tl - xijtk - ssmx - sipx - xtk/xtuviw
* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-0819863-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Table 4

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>b)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>c)</td>
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<tr>
<td></td>
<td></td>
<td>d)</td>
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<td>v)</td>
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<td></td>
<td>w)</td>
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</table>

<table>
<thead>
<tr>
<th>Respondent type</th>
<th>All UK adults aged 16 to 24</th>
<th>Weighted Total</th>
<th>Bunsen burners</th>
<th>Animal research/animal experiments</th>
<th>Environment/nature/plants</th>
<th>Computers/IT</th>
<th>Engineering</th>
<th>Boring/dull</th>
<th>Genetics/DNA</th>
<th>Understanding human</th>
<th>Social sciences/economics/psychology/sociology</th>
<th>GM food/GM crops</th>
<th>Important/necessary</th>
</tr>
</thead>
<tbody>
<tr>
<td>Respondent type</td>
<td>All UK adults aged 16 to 24</td>
<td>Weighted Total</td>
<td>Bunsen burners</td>
<td>Animal research/animal experiments</td>
<td>Environment/nature/plants</td>
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<td>Engineering</td>
<td>Boring/dull</td>
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<td>Social sciences/economics/psychology/sociology</td>
<td>GM food/GM crops</td>
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</tr>
<tr>
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<td>Environment/nature/plants</td>
<td>Computers/IT</td>
<td>Engineering</td>
<td>Boring/dull</td>
<td>Genetics/DNA</td>
<td>Understanding human</td>
<td>Social sciences/economics/psychology/sociology</td>
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</tr>
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</tr>
<tr>
<td>Respondent type</td>
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<td>Bunsen burners</td>
<td>Animal research/animal experiments</td>
<td>Environment/nature/plants</td>
<td>Computers/IT</td>
<td>Engineering</td>
<td>Boring/dull</td>
<td>Genetics/DNA</td>
<td>Understanding human</td>
<td>Social sciences/economics/psychology/sociology</td>
<td>GM food/GM crops</td>
<td>Important/necessary</td>
</tr>
<tr>
<td>Respondent type</td>
<td>All UK adults aged 16 to 24</td>
<td>Weighted Total</td>
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<td>Animal research/animal experiments</td>
<td>Environment/nature/plants</td>
<td>Computers/IT</td>
<td>Engineering</td>
<td>Boring/dull</td>
<td>Genetics/DNA</td>
<td>Understanding human</td>
<td>Social sciences/economics/psychology/sociology</td>
<td>GM food/GM crops</td>
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</tr>
<tr>
<td>Respondent type</td>
<td>All UK adults aged 16 to 24</td>
<td>Weighted Total</td>
<td>Bunsen burners</td>
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<td>Genetics/DNA</td>
<td>Understanding human</td>
<td>Social sciences/economics/psychology/sociology</td>
<td>GM food/GM crops</td>
<td>Important/necessary</td>
</tr>
<tr>
<td>Respondent type</td>
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<td>Weighted Total</td>
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<td>Animal research/animal experiments</td>
<td>Environment/nature/plants</td>
<td>Computers/IT</td>
<td>Engineering</td>
<td>Boring/dull</td>
<td>Genetics/DNA</td>
<td>Understanding human</td>
<td>Social sciences/economics/psychology/sociology</td>
<td>GM food/GM crops</td>
<td>Important/necessary</td>
</tr>
<tr>
<td>Respondent type</td>
<td>All UK adults aged 16 to 24</td>
<td>Weighted Total</td>
<td>Bunsen burners</td>
<td>Animal research/animal experiments</td>
<td>Environment/nature/plants</td>
<td>Computers/IT</td>
<td>Engineering</td>
<td>Boring/dull</td>
<td>Genetics/DNA</td>
<td>Understanding human</td>
<td>Social sciences/economics/psychology/sociology</td>
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<td>Important/necessary</td>
</tr>
<tr>
<td>Respondent type</td>
<td>All UK adults aged 16 to 24</td>
<td>Weighted Total</td>
<td>Bunsen burners</td>
<td>Animal research/animal experiments</td>
<td>Environment/nature/plants</td>
<td>Computers/IT</td>
<td>Engineering</td>
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<td>Genetics/DNA</td>
<td>Understanding human</td>
<td>Social sciences/economics/psychology/sociology</td>
<td>GM food/GM crops</td>
<td>Important/necessary</td>
</tr>
</tbody>
</table>

Q1. When I talk about 'science', what comes to mind? Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Feel informed about</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boost</td>
<td>Science-related activity</td>
<td>b)</td>
<td>c)</td>
<td>d)</td>
<td>e)</td>
<td>f)</td>
</tr>
<tr>
<td>Main</td>
<td></td>
<td>g)</td>
<td>h)</td>
<td>i)</td>
<td>j)</td>
<td>k)</td>
</tr>
<tr>
<td>Boost</td>
<td>Science-related activity</td>
<td>l)</td>
<td>m)</td>
<td>n)</td>
<td>o)</td>
<td>p)</td>
</tr>
<tr>
<td>Main</td>
<td></td>
<td>q)</td>
<td>r)</td>
<td>s)</td>
<td>t)</td>
<td>u)</td>
</tr>
<tr>
<td>Boost</td>
<td>Science-related activity</td>
<td>v)</td>
<td>w)</td>
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<td></td>
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</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Table 4

**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final

**Q1. When I talk about 'science', what comes to mind?**

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69**</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>Economic benefits/risks in the sciences</td>
<td>6</td>
<td>5</td>
<td>1</td>
<td>1*</td>
<td>7</td>
<td>2</td>
<td>9**</td>
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<tr>
<td>Public understanding of scientists</td>
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<td>1</td>
<td>4</td>
<td>1</td>
<td>2</td>
<td>2</td>
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<tr>
<td>Science festival/science museum</td>
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<td>1</td>
<td>3</td>
<td>1</td>
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<td>1</td>
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<tr>
<td>Fiction/science fiction</td>
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<td>1</td>
<td>2</td>
<td>1</td>
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<td>2</td>
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<td>1</td>
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<tr>
<td>My job / previous job / family member's job</td>
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<td>2</td>
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<tr>
<td>Human body / anatomy</td>
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<td>1</td>
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<td>1</td>
<td>1</td>
<td>--</td>
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</tbody>
</table>

Note:  
* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%

Proportions/Mean: Columns tested (% risk level) - xtabs - xtabs/flag/r - xijkt - micro - xipsq - xir/str/vv  
* small base; ** very small base (under 30) ineligible for sig testing
Q1. When I talk about 'science', what comes to mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Informed (x)</td>
<td>Not informed (n)</td>
<td>Books (x)</td>
<td>Colleagues (n)</td>
<td>Magazines (x)</td>
<td>Radio (n)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>Power generation</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Sports science</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>The world / the world works / Earth</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>TV / film / internet / information gained via media</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
<td>Preserving our heritage</td>
<td>-</td>
<td>1</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mentions of scientists</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>(Einstein, Stephen Hawking etc)</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Evolution</td>
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<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Technology - no mention of new</td>
<td>-</td>
<td>1</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
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<td>1</td>
<td>-</td>
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<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>11</td>
<td>6</td>
<td>5</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Not stated</td>
<td>7</td>
<td>5</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>299</td>
<td>119</td>
<td>109</td>
<td>23</td>
<td>30</td>
<td>77</td>
<td>17</td>
</tr>
<tr>
<td>1 answer only</td>
<td>49*</td>
<td>49*</td>
<td>44*</td>
<td>45*</td>
<td>44*</td>
<td>40*</td>
<td>33*</td>
</tr>
<tr>
<td>Any 2 answers</td>
<td>27%</td>
<td>26%</td>
<td>27%</td>
<td>28%</td>
<td>30%</td>
<td>29%</td>
<td>38%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q1. When I talk about 'science', what comes to mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>Informed (%)</td>
<td>Not informed (%)</td>
<td>Books (%)</td>
<td>Friends/family colleagues (%)</td>
<td>Sci-tech/engineers among relatives (%)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510 (x)</td>
<td>262 (a)</td>
<td>247 (b)</td>
<td>51 (c)</td>
<td>69 (d)</td>
</tr>
<tr>
<td>Any 3+ answers</td>
<td>128 (a)</td>
<td>63 (b)</td>
<td>65 (c)</td>
<td>9 (d)</td>
<td>16 (e)</td>
</tr>
</tbody>
</table>
Table 5

Q2. How well informed do you feel, if at all, about science, and scientific research and developments?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(N)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(N)</td>
<td>(N)</td>
<td>(N)</td>
<td>(N)</td>
<td>(N)</td>
<td>(N)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Very well informed</td>
<td>39</td>
<td>22</td>
<td>17</td>
<td>27</td>
<td>11</td>
<td>13</td>
<td>15</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>223</td>
<td>136</td>
<td>87</td>
<td>123</td>
<td>100</td>
<td>51</td>
<td>107</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>207</td>
<td>117</td>
<td>90</td>
<td>97</td>
<td>111</td>
<td>36</td>
<td>94</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>40</td>
<td>22</td>
<td>18</td>
<td>11</td>
<td>29</td>
<td>6</td>
<td>16</td>
</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net informed</td>
<td>382</td>
<td>158</td>
<td>104</td>
<td>150</td>
<td>112</td>
<td>64</td>
<td>121</td>
</tr>
<tr>
<td>Not informed</td>
<td>247</td>
<td>139</td>
<td>108</td>
<td>108</td>
<td>139</td>
<td>42</td>
<td>110</td>
</tr>
</tbody>
</table>

Proportions/Mean; Columns Tested (5% risk level): a/b - v/u - w/x - y/z - b/c/a - w/z - x/y - u/v/a/b/c/d/e/f/g/h/i/j/k | n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
## Table 6

**Q2. How well informed do you feel, if at all, about science, and scientific research and developments?**

**Base**: All adults aged 16+ in the UK

### Table 6: Frequency of attendance at religious services by country and government region

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>Less than once a week</td>
<td>Once a week or more</td>
<td>Nearer to religion</td>
</tr>
<tr>
<td>-------</td>
<td>-----</td>
<td>----------------------</td>
<td>---------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>365</td>
<td>47</td>
<td>96</td>
<td>238</td>
</tr>
<tr>
<td><strong>Very well informed</strong></td>
<td>39</td>
<td>10</td>
<td>9</td>
<td>20</td>
</tr>
<tr>
<td><strong>Fairly well informed</strong></td>
<td>223</td>
<td>19</td>
<td>58</td>
<td>141</td>
</tr>
<tr>
<td><strong>Not very well informed</strong></td>
<td>207</td>
<td>18</td>
<td>31</td>
<td>150</td>
</tr>
<tr>
<td><strong>Don't know / Don't apply</strong></td>
<td>41%</td>
<td>38%</td>
<td>29%</td>
<td>44%</td>
</tr>
<tr>
<td><strong>Combinations - Summary net informed</strong></td>
<td>252</td>
<td>29</td>
<td>66</td>
<td>164</td>
</tr>
<tr>
<td><strong>Not informed</strong></td>
<td>247</td>
<td>19</td>
<td>41</td>
<td>174</td>
</tr>
<tr>
<td><strong>Net informed</strong></td>
<td>15</td>
<td>10</td>
<td>25</td>
<td>-14</td>
</tr>
</tbody>
</table>

### Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
### Q2. How well informed do you feel, if at all, about science, and scientific research and developments?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Very well informed</td>
<td>39</td>
<td>10</td>
<td>27</td>
<td>15</td>
<td>11</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>223</td>
<td>75</td>
<td>147</td>
<td>98</td>
<td>61</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>241**</td>
<td>58</td>
<td>147</td>
<td>83</td>
<td>30</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>40</td>
<td>16</td>
<td>24</td>
<td>10</td>
<td>5</td>
</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

<table>
<thead>
<tr>
<th></th>
<th>Total (u)</th>
<th>104</th>
<th>169</th>
<th>273</th>
</tr>
</thead>
<tbody>
<tr>
<td>Informed</td>
<td>282</td>
<td>86</td>
<td>174</td>
<td>114</td>
</tr>
<tr>
<td>Not informed</td>
<td>247</td>
<td>74</td>
<td>171</td>
<td>93</td>
</tr>
<tr>
<td>Net informed</td>
<td>15</td>
<td>12</td>
<td>4</td>
<td>9</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
Q2. How well informed do you feel, if at all, about science, and scientific research and developments?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>69</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>Very well informed</td>
<td>39</td>
<td>39</td>
<td>-</td>
<td>10</td>
<td>3</td>
<td>17</td>
<td>1</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>223</td>
<td>223</td>
<td>-</td>
<td>24</td>
<td>26</td>
<td>98</td>
<td>25</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>207</td>
<td>-</td>
<td>-</td>
<td>14</td>
<td>38</td>
<td>72</td>
<td>19</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>40</td>
<td>-</td>
<td>-</td>
<td>3</td>
<td>2</td>
<td>10</td>
<td>8</td>
</tr>
<tr>
<td>Don't know</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net informed</td>
<td>262</td>
<td>262</td>
<td>-</td>
<td>34</td>
<td>29</td>
<td>113</td>
<td>26</td>
</tr>
<tr>
<td>Not informed</td>
<td>247</td>
<td>-</td>
<td>-</td>
<td>17</td>
<td>40</td>
<td>82</td>
<td>27</td>
</tr>
<tr>
<td>Total (a)</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - xtabs - xtabs/fighi - xijk - mice - xipix - xiptv - xiptv/xipix
* small base; ** very small base (under 30) ineligible for sig testing
## Q3. Which of the following statements on this card do you most agree with? These days I hear and see.....

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(s)</td>
<td>(a)</td>
<td>(d)</td>
<td>(e)</td>
<td>(c)</td>
<td>(b)</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

### Fieldwork dates:
- 15th July to 18th November 2013
- J12-081963-01
- Source: Ipsos MORI Social Research Institute

### Proportions/Mean: Columns Tested (% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Table 10

#### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Country</th>
<th>Total</th>
<th>Less than once a week</th>
<th>Once a week or more</th>
<th>Non/religion</th>
<th>England</th>
<th>Scotland</th>
<th>Wales</th>
<th>Northern Ireland</th>
<th>North of England</th>
<th>Midlands</th>
<th>South of England</th>
<th>North East</th>
<th>Yorkshire &amp; Humber</th>
<th>East Midlands</th>
<th>West Midlands</th>
<th>East of England &amp;Eastern Ireland</th>
<th>South West</th>
<th>South East</th>
<th>London</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
<td>433</td>
<td>35</td>
<td>17</td>
<td>25</td>
<td>130</td>
<td>114</td>
<td>189</td>
<td>20</td>
<td>63</td>
<td>47</td>
<td>47</td>
<td>38</td>
<td>29</td>
<td>63</td>
<td>32</td>
<td>94</td>
<td>195</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
<td>426</td>
<td>43**</td>
<td>26**</td>
<td>15**</td>
<td>125</td>
<td>126</td>
<td>174</td>
<td>22**</td>
<td>58*</td>
<td>45*</td>
<td>37*</td>
<td>46*</td>
<td>42**</td>
<td>66*</td>
<td>60**</td>
<td>68*</td>
<td>195</td>
<td>315</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
<td>337</td>
<td>30</td>
<td>10</td>
<td>22</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 11

#### Q3. Which of the following statements on this card do you most agree with? These days I hear and see....

**Base: All adults aged 16+ in the UK**

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<thead>
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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>Broadsheet (d)</td>
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**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01  
**Source:** Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r  
* small base, ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

### Q3. Which of the following statements on this card do you most agree with? These days I hear and see.....

**Base: All adults aged 16+ in the UK**

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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
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| *small base; **very small base (under 30) ineligible for sig testing

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-0819163-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%
Q4. Outside of any formal science lessons or classes you may take, from which one or two of these, if any, do you hear or read about new scientific research findings most often?

Base: All adults aged 16+ in the UK

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<td>250</td>
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<td>510</td>
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<td>250</td>
<td>172</td>
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</tr>
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<td>510</td>
<td>315</td>
<td>256</td>
<td>282</td>
<td>250</td>
<td>172</td>
<td>217</td>
<td>269</td>
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<td>510</td>
<td>315</td>
<td>256</td>
<td>282</td>
<td>250</td>
<td>172</td>
<td>217</td>
<td>269</td>
</tr>
<tr>
<td>510</td>
<td>315</td>
<td>256</td>
<td>282</td>
<td>250</td>
<td>172</td>
<td>217</td>
<td>269</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q4. Outside of any formal science lessons or classes you may take, from which one or two of these, if any, do you hear or read about new scientific research findings most often?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (x)</td>
<td>No (Main survey 16-24) (y)</td>
<td>Male (a)</td>
<td>Female (b)</td>
<td>16-17 (c)</td>
<td>18-21 (d)</td>
<td>22-24 (e)</td>
</tr>
<tr>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
<td>172</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Through school / lectures / university / teachers</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>24</td>
<td>16</td>
<td>8</td>
<td>17</td>
<td>7</td>
<td>3</td>
<td>16</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>Other social networking websites</td>
<td>8%</td>
<td>6%</td>
<td>3%</td>
<td>3%</td>
<td>4%</td>
<td>5%</td>
</tr>
<tr>
<td></td>
<td>Other websites (not news or social networking websites)</td>
<td>16%</td>
<td>10%</td>
<td>8%</td>
<td>12%</td>
<td>10%</td>
<td>12%</td>
</tr>
<tr>
<td></td>
<td>Other</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
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<tr>
<td></td>
<td>None of these</td>
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<td>5</td>
<td>4</td>
<td>4</td>
<td>3</td>
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<tr>
<td></td>
<td>Don't know</td>
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<td>2</td>
<td>2</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Friends / family</td>
<td>69</td>
<td>45</td>
<td>24</td>
<td>40</td>
<td>28</td>
<td>9</td>
</tr>
<tr>
<td></td>
<td>colleagues</td>
<td>12%</td>
<td>15%</td>
<td>71%</td>
<td>18%</td>
<td>11%</td>
<td>8%</td>
</tr>
<tr>
<td></td>
<td>Newspapers / Magazines</td>
<td>38%</td>
<td>38%</td>
<td>38%</td>
<td>43%</td>
<td>34%</td>
<td>30%</td>
</tr>
<tr>
<td></td>
<td>Radio</td>
<td>53</td>
<td>29</td>
<td>24</td>
<td>21</td>
<td>32</td>
<td>7</td>
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<tr>
<td></td>
<td>TV</td>
<td>234</td>
<td>130</td>
<td>103</td>
<td>102</td>
<td>132</td>
<td>62</td>
</tr>
<tr>
<td></td>
<td>Combinations - Summary net</td>
<td>72%</td>
<td>50%</td>
<td>24%</td>
<td>40%</td>
<td>30%</td>
<td>39%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
"*Less than 0.5%"
Table 14

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted ghted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Country</td>
<td>North of England ((x))</td>
<td>Midlands ((y))</td>
<td>South of England ((z))</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48 (^{*})</td>
<td>107 (^{*})</td>
</tr>
<tr>
<td>Effective Base</td>
<td>365</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>TV - news programmes</td>
<td>172</td>
<td>19</td>
<td>38</td>
</tr>
<tr>
<td>Online newspapers or news websites</td>
<td>124</td>
<td>10</td>
<td>36</td>
</tr>
<tr>
<td>TV - other programmes</td>
<td>89</td>
<td>6</td>
<td>22</td>
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<tr>
<td>Facebook</td>
<td>61</td>
<td>3</td>
<td>10</td>
</tr>
<tr>
<td>Friends and family</td>
<td>59</td>
<td>11</td>
<td>11</td>
</tr>
<tr>
<td>Print newspapers</td>
<td>54</td>
<td>7</td>
<td>12</td>
</tr>
<tr>
<td>Books</td>
<td>51</td>
<td>9</td>
<td>15</td>
</tr>
<tr>
<td>Radio - news programmes</td>
<td>34</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Magazines</td>
<td>31</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>Twitter</td>
<td>31</td>
<td>-</td>
<td>9</td>
</tr>
<tr>
<td>Scientific journals</td>
<td>27</td>
<td>4</td>
<td>7</td>
</tr>
<tr>
<td>Science blogs</td>
<td>20</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>Radio - other programmes</td>
<td>19</td>
<td>-</td>
<td>3</td>
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<tr>
<td>Work colleagues</td>
<td>10</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Total ((l))</td>
<td>130</td>
<td>144</td>
</tr>
</tbody>
</table>

**Notes:**
- Respondent type: All UK adults aged 16 to 24
- All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
- Proportions/Means: Columns Tested (5% risk level) - \(x/a/b/c\) - \(x/d/e/f/g\) - \(x/h/i/j/k/l/m/n/o/p/q/r/s\)
- *Less than 0.5%
- *small base; **very small base (under 30) ineligible for sig testing
Q4. Outside of any formal science lessons or classes you may take, from which one or two of these, if any, do you hear or read about new scientific research findings most often?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
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<tr>
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<td>[ ], [ ], [ ]</td>
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<td>[ ], [ ], [ ]</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
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<td>[ ], [ ], [ ]</td>
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<tr>
<td>[ ], [ ], [ ]</td>
<td>[ ], [ ], [ ]</td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q4. Outside of any formal science lessons or classes you may take, from which one or two of these, if any, do you hear or read about new scientific research findings most often?

Base: All adults aged 16+ in the UK

| Total | Children in household | Newspaper readership | Level of education/ science education | Waterfall | Unweighted
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Total (c)</td>
<td>Base weighted (d)</td>
<td>Base unweighted (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>--------</td>
<td>------------</td>
<td>-----------------</td>
<td>-------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Level(s)</td>
<td>Science education</td>
</tr>
<tr>
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<td>---------</td>
<td>--------</td>
<td>------------</td>
<td>---------</td>
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<tr>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>TV - news programmes</td>
<td>172</td>
<td>62</td>
<td>108</td>
<td>81</td>
<td>32</td>
</tr>
<tr>
<td>TV - other programmes</td>
<td>89</td>
<td>33</td>
<td>56</td>
<td>39</td>
<td>17</td>
</tr>
<tr>
<td>Facebook</td>
<td>61</td>
<td>20</td>
<td>41</td>
<td>16</td>
<td>9</td>
</tr>
<tr>
<td>Twitter</td>
<td>5</td>
<td>2</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Scientific blogs</td>
<td>27</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Twitter</td>
<td>31</td>
<td>5</td>
<td>26</td>
<td>14</td>
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<td>4</td>
<td>1</td>
<td>1</td>
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<td>31</td>
<td>7</td>
<td>24</td>
<td>10</td>
<td>14</td>
</tr>
<tr>
<td>Books</td>
<td>51</td>
<td>18</td>
<td>32</td>
<td>19</td>
<td>16</td>
</tr>
<tr>
<td>Print newspapers</td>
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<td>23</td>
<td>31</td>
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<td>Books</td>
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<td>32</td>
<td>19</td>
<td>16</td>
</tr>
<tr>
<td>Radio - other programmes</td>
<td>4</td>
<td>7</td>
<td>15</td>
<td>7</td>
<td>15</td>
</tr>
<tr>
<td>Radio</td>
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<td>6</td>
<td>29</td>
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<td>TV - news programmes</td>
<td>172</td>
<td>62</td>
<td>108</td>
<td>81</td>
<td>32</td>
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<tr>
<td>TV - other programmes</td>
<td>89</td>
<td>33</td>
<td>56</td>
<td>39</td>
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<td>Facebook</td>
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<td>Twitter</td>
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<tr>
<td>Twitter</td>
<td>31</td>
<td>5</td>
<td>26</td>
<td>14</td>
<td>10</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24
**Final**

**Table 15**

Q4. Outside of any formal science lessons or classes you may take, from which one or two of these, if any, do you hear or read about new scientific research findings most often?

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (d)</td>
<td>Left- leaning (l)</td>
<td>Right- leaning (f)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Through school / lectures / university / teachers</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other social networking websites</td>
<td>51</td>
<td>19</td>
<td>31</td>
<td>22</td>
<td>9</td>
</tr>
<tr>
<td>Other websites / (not news) or social networking websites</td>
<td>10%</td>
<td>12%</td>
<td>9%</td>
<td>11%</td>
<td>8%</td>
</tr>
<tr>
<td>Other</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Friends/family</td>
<td>69</td>
<td>19</td>
<td>50</td>
<td>30</td>
<td>12</td>
</tr>
<tr>
<td>Colleagues</td>
<td>73%</td>
<td>12%</td>
<td>14%</td>
<td>14%</td>
<td>11%</td>
</tr>
<tr>
<td>Newspapers/Magazines</td>
<td>194</td>
<td>57</td>
<td>135</td>
<td>89</td>
<td>56</td>
</tr>
<tr>
<td>Radio</td>
<td>53</td>
<td>9</td>
<td>44</td>
<td>18</td>
<td>13</td>
</tr>
<tr>
<td>TV</td>
<td>234</td>
<td>83</td>
<td>147</td>
<td>106</td>
<td>44</td>
</tr>
</tbody>
</table>

*Less than 0.5%

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*small base; **very small base (under 30) multiply for sig testing
Q4. Outside of any formal science lessons or classes you may take, from which one or two of these, if any, do you hear or read about new scientific research findings most often?

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Done science-related activity in last 12 months</th>
<th>Exposure to science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scientific journals</td>
<td>Boost, and mainstage age 16-24</td>
<td>172</td>
<td>172</td>
</tr>
<tr>
<td>Online newspapers or news websites</td>
<td>Boost, and mainstage age 16-24</td>
<td>124</td>
<td>124</td>
</tr>
<tr>
<td>Books</td>
<td>Boost, and mainstage age 16-24</td>
<td>51</td>
<td>51</td>
</tr>
<tr>
<td>Fieldwork dates: 15th July to 18th November 2013</td>
<td>Source: Ipsos MORI Social Research Institute</td>
<td>Fieldwork: All UK adults aged 16 to 24</td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q4. Outside of any formal science lessons or classes you may take, from which one or two of these, if any, do you hear or read about new scientific research findings most often?

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>(%)</td>
</tr>
<tr>
<td>-</td>
<td>(%)</td>
</tr>
<tr>
<td>Boom</td>
<td>510</td>
</tr>
<tr>
<td>Friends/relatives or teachers</td>
<td>10</td>
</tr>
<tr>
<td>News papers or magazines</td>
<td>10</td>
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<td>Radio</td>
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<td>Science blogs</td>
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<td>10</td>
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<td>High</td>
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<td>Medium</td>
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<td>High science quiz</td>
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</tr>
<tr>
<td>Exposing importance to others</td>
<td>10</td>
</tr>
<tr>
<td>Yes</td>
<td>10</td>
</tr>
<tr>
<td>No</td>
<td>10</td>
</tr>
<tr>
<td>Concerned</td>
<td>10</td>
</tr>
<tr>
<td>Late adopters</td>
<td>10</td>
</tr>
<tr>
<td>Confident engagers</td>
<td>10</td>
</tr>
<tr>
<td>Dis engaged sceptics</td>
<td>10</td>
</tr>
<tr>
<td>Dis engaged science</td>
<td>10</td>
</tr>
<tr>
<td>In different</td>
<td>10</td>
</tr>
<tr>
<td>Main</td>
<td>10</td>
</tr>
<tr>
<td>Boost</td>
<td>10</td>
</tr>
<tr>
<td>Total</td>
<td>10</td>
</tr>
</tbody>
</table>

**Boost** and main stage age 16-24

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16-24
All fieldwork, coding added. Suppression applied. Ranking applied, Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q5. You said you get information about new scientific research findings from online newspapers or news websites. From this card, which of these, if any, do you use?

Base: All who get information about new scientific research findings from online newspapers or news websites

<table>
<thead>
<tr>
<th>Total 16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td></td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
</tbody>
</table>

Unweighted Total

128 83 48

Weighted Total

124* 72* 52**

Effective Base

88 71 27

BBC/BSBC News -

76 44 32

www.bbc.co.uk/news

161 61% 62% 68% 58% 78% 72%

62% 54% 81% 60%

47% 77% 33% 41% 27% 23%

45* 83* 128

Final

124

124

Boost, and mainstage age 16-24

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Q5. You said you get information about new scientific research findings from online newspapers or news websites. From this card, which of these, if any, do you use?

Base : All who get information about new scientific research findings from online newspapers or news websites

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>16-17</td>
<td>18-21</td>
<td>18-24</td>
<td>18-24</td>
<td>16-24</td>
</tr>
<tr>
<td></td>
<td>Yes (boost survey)</td>
<td>No (main survey 16-24)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>22-24 (e)</td>
<td>18-24 (f)</td>
<td>White (g)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>72*</td>
<td>52**</td>
<td>75*</td>
<td>49*</td>
<td>21**</td>
<td>62*</td>
</tr>
<tr>
<td>Daily Express - <a href="http://www.dailyexpress.co.uk">www.dailyexpress.co.uk</a></td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>ITN - <a href="http://www.itn.co.uk">www.itn.co.uk</a></td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>2%</td>
<td>1%</td>
<td>4%</td>
<td>4%</td>
<td>-</td>
<td>7%</td>
<td>3%</td>
</tr>
<tr>
<td>Don't know</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
</tr>
<tr>
<td>None of these</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>3%</td>
<td>7%</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing.
Q5. You say you get information about new scientific research findings from online newspapers or news websites. From this card, which of these, if any, do you use?

Base: All who get information about new scientific research findings from online newspapers or news websites.

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never to religion</td>
<td>England</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>11</td>
<td>33</td>
<td>82</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>10**</td>
<td>30**</td>
<td>83*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>88</td>
<td>7</td>
<td>27</td>
<td>54</td>
</tr>
<tr>
<td>BCC/BBC News</td>
<td>76</td>
<td>6</td>
<td>20</td>
<td>52</td>
</tr>
<tr>
<td><a href="http://www.bbc.co.uk/news">www.bbc.co.uk/news</a></td>
<td>61%</td>
<td>55%</td>
<td>60%</td>
<td>63%</td>
</tr>
<tr>
<td>Google News - <a href="http://news.google.co.uk">http://news.google.co.uk</a></td>
<td>31%</td>
<td>30%</td>
<td>12%</td>
<td>13</td>
</tr>
<tr>
<td><a href="http://www.dailymail.co.uk">www.dailymail.co.uk</a></td>
<td>19%</td>
<td>29%</td>
<td>27%</td>
<td>15%</td>
</tr>
<tr>
<td>The Guardian</td>
<td>19</td>
<td>5</td>
<td>5</td>
<td>12</td>
</tr>
<tr>
<td><a href="http://www.guardian.co.uk">www.guardian.co.uk</a></td>
<td>16*</td>
<td>48%</td>
<td>8%</td>
<td>15%</td>
</tr>
<tr>
<td>Sky/Sky News - <a href="http://skynews.sky">http://skynews.sky</a></td>
<td>17%</td>
<td>6%</td>
<td>2%</td>
<td>12%</td>
</tr>
<tr>
<td><a href="http://www.skynews.co.uk">www.skynews.co.uk</a></td>
<td>14%</td>
<td>34%</td>
<td>4%</td>
<td>15%</td>
</tr>
<tr>
<td>Yahoo - <a href="http://www.yahoo.com">http://www.yahoo.com</a></td>
<td>11%</td>
<td>9%</td>
<td>17%</td>
<td>7%</td>
</tr>
<tr>
<td>uk.yahoo.com</td>
<td>9%</td>
<td>-</td>
<td>17%</td>
<td>7%</td>
</tr>
<tr>
<td>The Times</td>
<td>10%</td>
<td>2%</td>
<td>6%</td>
<td>6%</td>
</tr>
<tr>
<td><a href="http://www.thetimes.co.uk">www.thetimes.co.uk</a></td>
<td>8%</td>
<td>21%</td>
<td>7%</td>
<td>7%</td>
</tr>
<tr>
<td>MSN - <a href="http://uk.msn.com">http://uk.msn.com</a></td>
<td>9%</td>
<td>-</td>
<td>-</td>
<td>17%</td>
</tr>
<tr>
<td>The Sun</td>
<td>7%</td>
<td>-</td>
<td>-</td>
<td>17%</td>
</tr>
<tr>
<td><a href="http://www.thesun.co.uk">www.thesun.co.uk</a></td>
<td>6%</td>
<td>4%</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
<td>The Daily Telegraph - <a href="http://www.telegraph.co.uk">www.telegraph.co.uk</a></td>
<td>7%</td>
<td>5%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>Daily Mirror</td>
<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td><a href="http://www.mirror.co.uk">www.mirror.co.uk</a></td>
<td>4%</td>
<td>21%</td>
<td>4%</td>
<td>11%</td>
</tr>
<tr>
<td>The Independent</td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>1%</td>
</tr>
<tr>
<td><a href="http://www.independent.co.uk">www.independent.co.uk</a></td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>1%</td>
</tr>
<tr>
<td>The Financial Times</td>
<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td><a href="http://www.ft.com">www.ft.com</a></td>
<td>3%</td>
<td>15%</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>An online-only magazine</td>
<td>3%</td>
<td>-</td>
<td>-</td>
<td>3%</td>
</tr>
<tr>
<td>e.g. The Huffington Post or The Daily Beast</td>
<td>3%</td>
<td>-</td>
<td>-</td>
<td>3%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - xtabs - xtabl - xtabl2 - xtabl3 - xtabl4 - xtabl5 - xtabl6
- small base; ** very small base (under 30) ineligible for sig testing

Table 18
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
Q5. You said you get information about new scientific research findings from online newspapers or news websites. From this card, which of these, if any, do you use?

Base: All who get information about new scientific research findings from online newspapers or news websites

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never religion (c)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126</td>
<td>10</td>
<td>30</td>
</tr>
<tr>
<td>Daily Express - <a href="http://www.dailyexpress.co.uk">www.dailyexpress.co.uk</a></td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>ITN - <a href="http://www.itn.co.uk">www.itn.co.uk</a></td>
<td>*</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>3</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>*</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - (a/b/c - d/e/f/g - h/i/j/k/l/m/n/o/p/q/r/s)
* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
Source: Ipsos MORI Social Research Institute

J12-081963-01

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
Q5. You said you get information about new scientific research findings from online newspapers or news websites. From this card, which of these, if any, do you use?

Base: All who get information about new scientific research findings from online newspapers or news websites.

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tactical (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>-------</td>
<td>-------------</td>
<td>-------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>33</td>
<td>91</td>
<td>63</td>
<td>41</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124</td>
<td>34</td>
<td>87</td>
<td>61</td>
<td>30</td>
</tr>
<tr>
<td>Effective Base</td>
<td>86</td>
<td>27</td>
<td>58</td>
<td>50</td>
<td>32</td>
</tr>
<tr>
<td>BBC/BBC News</td>
<td>78</td>
<td>18</td>
<td>58</td>
<td>30</td>
<td>28</td>
</tr>
<tr>
<td><a href="http://www.bbc.co.uk/news">www.bbc.co.uk/news</a></td>
<td>61</td>
<td>53</td>
<td>66</td>
<td>45</td>
<td>74</td>
</tr>
<tr>
<td>Google News - <a href="http://news.google.co.uk">http://news.google.co.uk</a></td>
<td>31</td>
<td>11</td>
<td>21</td>
<td>16</td>
<td>10</td>
</tr>
<tr>
<td>The Daily Mail - 24</td>
<td>8</td>
<td>10</td>
<td>16</td>
<td>20</td>
<td>7</td>
</tr>
<tr>
<td><a href="http://www.dailymail.co.uk">www.dailymail.co.uk</a></td>
<td>19</td>
<td>15</td>
<td>17</td>
<td>32</td>
<td>19</td>
</tr>
<tr>
<td>The Guardian - 19</td>
<td>5</td>
<td>13</td>
<td>12</td>
<td>12</td>
<td>14</td>
</tr>
<tr>
<td><a href="http://www.guardian.co.uk">www.guardian.co.uk</a></td>
<td>16</td>
<td>16</td>
<td>14</td>
<td>20</td>
<td>37</td>
</tr>
<tr>
<td>Yahoo - <a href="http://uk.yahoo.com">http://uk.yahoo.com</a></td>
<td>11</td>
<td>10</td>
<td>2</td>
<td>8</td>
<td>3</td>
</tr>
<tr>
<td>MSN - <a href="http://www.msn.com">http://www.msn.com</a></td>
<td>9</td>
<td>5</td>
<td>17</td>
<td>13</td>
<td>9</td>
</tr>
<tr>
<td>The Times - 3</td>
<td>5</td>
<td>6</td>
<td>6</td>
<td>6</td>
<td>9</td>
</tr>
<tr>
<td><a href="http://www.thetimes.co.uk">www.thetimes.co.uk</a></td>
<td>14</td>
<td>14</td>
<td>13</td>
<td>15</td>
<td>18</td>
</tr>
<tr>
<td>The Sun -</td>
<td>7</td>
<td>4</td>
<td>3</td>
<td>7</td>
<td>2</td>
</tr>
<tr>
<td><a href="http://www.dailystar.co.uk">www.dailystar.co.uk</a></td>
<td>6</td>
<td>12</td>
<td>4</td>
<td>9</td>
<td>3</td>
</tr>
<tr>
<td>The Daily Telegraph - 7</td>
<td>3</td>
<td>4</td>
<td>3</td>
<td>7</td>
<td>2</td>
</tr>
<tr>
<td><a href="http://www.telegraph.co.uk">www.telegraph.co.uk</a></td>
<td>6</td>
<td>10</td>
<td>4</td>
<td>12</td>
<td>10</td>
</tr>
<tr>
<td>Daily Mirror</td>
<td>4</td>
<td>3</td>
<td>2</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td><a href="http://www.mirror.co.uk">www.mirror.co.uk</a></td>
<td>3</td>
<td>8</td>
<td>2</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>The Independent - 4</td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td><a href="http://www.independent.co.uk">www.independent.co.uk</a></td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>6</td>
<td>11</td>
</tr>
<tr>
<td>The Financial Times - 4</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td><a href="http://www.ft.com">www.ft.com</a></td>
<td>3</td>
<td>8</td>
<td>2</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>An online-only magazine - e.g. The Huffington Post or The Daily Beast</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q5. You said you get information about new scientific research findings from online newspapers or news websites. From this card, which of these, if any, do you use?

Base: All who get information about new scientific research findings from online newspapers or news websites

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>34**</td>
<td>87*</td>
<td>61*</td>
<td>38*</td>
</tr>
<tr>
<td>Daily Express -</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><a href="http://www.dailyexpress.co.uk">www.dailyexpress.co.uk</a></td>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>ITN - <a href="http://www.itn.co.uk">www.itn.co.uk</a></td>
<td>*</td>
<td>-</td>
<td>*</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Don’t know</td>
<td>*</td>
<td>-</td>
<td>*</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>1%</td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f/g - x/g/h/i/j/k/l/m/n - x/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing.
### Table 20

#### Q5. You said you get information about new scientific research findings from online newspapers or news websites. From this card, which of these, if any, do you use?

**Base : All who get information about new scientific research findings from online newspapers or news websites**

<table>
<thead>
<tr>
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<th>Total</th>
<th>2012*</th>
<th>2013</th>
<th>Change</th>
<th>P-value</th>
<th>Confidence intervals</th>
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<tr>
<td><strong>BBC/BBC News</strong></td>
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</tr>
<tr>
<td><strong>Yahoo - http://</strong></td>
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<tr>
<td>news.yahoo.com</td>
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<td></td>
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</tr>
<tr>
<td><strong>The Daily Mail</strong></td>
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<tr>
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</tr>
<tr>
<td><strong>The Guardian</strong></td>
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<tr>
<td><strong>Sky/Sky News</strong></td>
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<td>news.sky.com</td>
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</tr>
<tr>
<td><strong>The Times</strong></td>
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<tr>
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<tr>
<td><strong>Yahoo - http://</strong></td>
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<tr>
<td>uk.yahoo.com</td>
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</tr>
<tr>
<td><strong>The Independent</strong></td>
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<td><strong>The Sun</strong></td>
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<tr>
<td><strong>The Daily Telegraph</strong></td>
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<tr>
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<tr>
<td><strong>The Independent</strong></td>
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<tr>
<td><a href="http://www.independent.co.uk">www.independent.co.uk</a></td>
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<tr>
<td><strong>The Financial Times</strong></td>
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<td><a href="http://www.ft.com">www.ft.com</a></td>
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</tbody>
</table>

### Fieldwork dates:
- 15th July to 18th November 2013
- J12-081963-01
- **Source : Ipsos MORI Social Research Institute**
- ***Less than 0.5%**

---

**Note:** The table above provides detailed information about the sources of science information used by individuals who get information about new scientific research findings from online newspapers or news websites. It includes data from various sources such as BBC News, Google News, Yahoo, The Daily Mail, The Guardian, Sky/Telegraph, The Guardian, The Times, Yahoo, The Independent, The Sun, The Daily Telegraph, The Daily Mirror, and The Financial Times. The data includes metrics such as the percentage of respondents who use each source, their confidence intervals, and change over time from 2012 to 2013. The table also notes that the fieldwork dates are from 15th July to 18th November 2013, and the source of the data is Ipsos MORI Social Research Institute.
Q5. You said you get information about new scientific research findings from online newspapers or news websites. From this card, which of these, if any, do you use?

Base: All who get information about new scientific research findings from online newspapers or news websites.

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed (%)</td>
<td>Not informed (%)</td>
<td>Books (%)</td>
<td>Friends/ family colleagues (%)</td>
<td>Newsapers/ Magazines (%)</td>
<td>Radio (%)</td>
<td>Science blogs (%)</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>81%</td>
<td>43%</td>
<td>15%</td>
<td>12%</td>
<td>12%</td>
<td>6%</td>
</tr>
<tr>
<td>An online-only magazine</td>
<td>3</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>e.g. The Huffington Post or The Daily Beast</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>3%</td>
<td>3%</td>
</tr>
<tr>
<td>Daily Express - <a href="http://www.dailyexpress.co.uk">www.dailyexpress.co.uk</a></td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>ITN - <a href="http://www.itn.co.uk">www.itn.co.uk</a></td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
</tr>
<tr>
<td>Other</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>Don't know</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
</tr>
<tr>
<td>None of these</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing.

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 20
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 21**

**Q6. As far as you know, who funds scientific research in the UK?**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>The government/taxpayer</td>
<td>171</td>
<td>132</td>
<td>139</td>
<td>174</td>
<td>140</td>
<td>61</td>
<td>141</td>
</tr>
<tr>
<td>Private industry/business/companies</td>
<td>101</td>
<td>82</td>
<td>45</td>
<td>76</td>
<td>36</td>
<td>14</td>
<td>41</td>
</tr>
<tr>
<td>Universities</td>
<td>57</td>
<td>41</td>
<td>16</td>
<td>38</td>
<td>20</td>
<td>4</td>
<td>31</td>
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<td>Charities</td>
<td>45</td>
<td>21</td>
<td>24</td>
<td>28</td>
<td>17</td>
<td>7</td>
<td>20</td>
</tr>
<tr>
<td>Wealthy individuals</td>
<td>16</td>
<td>11</td>
<td>5</td>
<td>11</td>
<td>5</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>Royal societies/Economic and social research</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Council</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Fundraisers/sponsors</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>NASA</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>NHS / Health service / medical bodies</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>146</td>
<td>88</td>
<td>58</td>
<td>56</td>
<td>90</td>
<td>41</td>
<td>67</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Table 22

Q.6. As far as you know, who funds scientific research in the UK?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td></td>
<td>Total</td>
<td>Once a week</td>
<td>Less than once a week</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>11</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>The government/taxpayer</td>
<td>314</td>
<td>32</td>
<td>66</td>
</tr>
<tr>
<td>Private industry/business/companies</td>
<td>106</td>
<td>9</td>
<td>20</td>
</tr>
<tr>
<td>Universities</td>
<td>57</td>
<td>3</td>
<td>18</td>
</tr>
<tr>
<td>Wealthy individuals</td>
<td>46</td>
<td>3</td>
<td>11</td>
</tr>
<tr>
<td>Royal societies/Economic and Social Research Council</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Contributions/ fundraisers/sponsors</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>NASA</td>
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<td>-</td>
</tr>
<tr>
<td>NHS / Health service / medical bodies</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
<td>146</td>
<td>13</td>
<td>29</td>
</tr>
</tbody>
</table>

*Less than 0.5%
Q6. As far as you know, who funds scientific research in the UK?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>The government/taxpayer</td>
<td>314</td>
<td>95</td>
<td>215</td>
<td>144</td>
<td>73</td>
</tr>
<tr>
<td>Private industry/business/companies</td>
<td>106%</td>
<td>17</td>
<td>89</td>
<td>50</td>
<td>41</td>
</tr>
<tr>
<td>Universities</td>
<td>57%</td>
<td>13</td>
<td>44</td>
<td>29</td>
<td>17</td>
</tr>
<tr>
<td>Arts degree</td>
<td>11%</td>
<td>8%</td>
<td>13%</td>
<td>14%</td>
<td>16%</td>
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<tr>
<td>Arts degree</td>
<td>45%</td>
<td>10%</td>
<td>34</td>
<td>23</td>
<td>14</td>
</tr>
<tr>
<td>Private industry/business/companies</td>
<td>3%</td>
<td>6%</td>
<td>10%</td>
<td>11%</td>
<td>13%</td>
</tr>
<tr>
<td>Wealthy individuals</td>
<td>16%</td>
<td>4%</td>
<td>13%</td>
<td>9</td>
<td>3</td>
</tr>
<tr>
<td>Royal societies/Economic and Social Research</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
</tr>
<tr>
<td>Council</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
</tr>
<tr>
<td>Contributions/ fundraisers/sponsors</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>NHS / Health service / medical bodies</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>146%</td>
<td>55%</td>
<td>91</td>
<td>41</td>
<td>16</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing.
Q6. As far as you know, who funds scientific research in the UK?

---

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24 Final**

Base: All adults aged 16+ in the UK

---

<table>
<thead>
<tr>
<th>Source</th>
<th>Information</th>
<th>Science-related activity in last 12 months</th>
<th>Exposure to science</th>
<th>DONE SCIENCE-RELATED ACTIVITY</th>
<th>Segment</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Unweighted</td>
<td>Weighted</td>
<td>Effective</td>
<td>Main</td>
<td>Boost</td>
<td>Total</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>The government/taxpayer</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
</tr>
<tr>
<td>Private industry/business/companies</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
</tr>
<tr>
<td>Universities</td>
<td>314</td>
<td>170</td>
<td>144</td>
<td>22</td>
<td>43</td>
<td>123</td>
</tr>
<tr>
<td>Charities</td>
<td>57</td>
<td>36</td>
<td>21</td>
<td>5</td>
<td>10</td>
<td>27</td>
</tr>
<tr>
<td>Wealthy individuals</td>
<td>45</td>
<td>26</td>
<td>18</td>
<td>4</td>
<td>6</td>
<td>20</td>
</tr>
<tr>
<td>Royal societies/Economic and Social Research</td>
<td>16</td>
<td>9</td>
<td>7</td>
<td>3</td>
<td>4</td>
<td>8</td>
</tr>
<tr>
<td>Council contributions</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>fundraisers/sponsors</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>NHS/Health service/medical bodies</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>146</td>
<td>60</td>
<td>86</td>
<td>21</td>
<td>18</td>
<td>48</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
Boost, and mainstage age 16-24

**Final**

**Q7(a). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?**

**Genetically modified plants (GM crops)**

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Table 25</strong></td>
</tr>
</tbody>
</table>

#### Table 25

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td>(Yes; Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>White</td>
<td>Asian British</td>
<td>Black British</td>
<td>SME</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>255</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>120</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

**Very well informed**

| (n) | 6% | 8% | 7% | 7% | 5% | 5% | 4% | 4% | 6% | 7% | 7% | 3% | 9% | 10% | 8% | 6% | 4% | 5% | 6% | 7% | 4% |

**Fairly well informed**

| (n) | 176 | 96 | 80 | 100 | 76 | 42 | 86 | 48 | 135 | 150 | 14 | 7 | 26 | 60 | 117 | 51 | 61 | 27 | 34 | 67 | 103 | 170 |

**Not very well informed**

| (n) | 169 | 107 | 62 | 88 | 82 | 37 | 80 | 51 | 132 | 137 | 17 | 8 | 30 | 73 | 96 | 28 | 53 | 36 | 41 | 61 | 113 | 174 |

**Not at all informed**

| (n) | 80 | 53 | 27 | 38 | 42 | 6 | 32 | 42 | 74 | 68 | 6 | 2 | 11 | 40 | 40 | 18 | 22 | 17 | 23 | 30 | 51 | 81 |

**Have never heard of it**

| (n) | 47 | 22 | 25 | 13 | 34 | 8 | 19 | 39 | 30 | 3 | 1 | 5 | 2 | 2 | 3 | 2 | 4 | 6 | 7 | 7 | 7 |

**Don’t know**

| (n) | 9 | 4 | 2 | 3 | 4 | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 7 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

**Combinations - Summary net informed**

| (n) | 208 | 113 | 95 | 119 | 89 | 55 | 97 | 56 | 153 | 176 | 18 | 7 | 32 | 65 | 143 | 63 | 70 | 31 | 41 | 79 | 124 | 203 |

**41% not informed**

| (n) | 38% | 49% | 40% | 52% | 42% | 33% | 38% | 42% | 40% | 34% | 38% | 42% | 40% | 34% | 29% | 34% | 30% | 22% | 41% | 29% | 40% |

**Not informed**

| (n) | 295 | 181 | 119 | 137 | 119 | 51 | 132 | 112 | 244 | 243 | 25 | 14 | 46 | 134 | 192 | 51 | 62 | 71 | 85 | 114 | 157 | 293 |

**35% informed**

| (n) | 249 | 150 | 90 | 124 | 125 | 43 | 112 | 93 | 206 | 204 | 22 | 10 | 40 | 114 | 135 | 46 | 75 | 53 | 68 | 91 | 164 | 253 |

**57% informed**

| (n) | 453 | 239 | 214 | 243 | 214 | 38 | 200 | 150 | 359 | 380 | 40 | 18 | 72 | 178 | 270 | 109 | 144 | 84 | 109 | 179 | 208 | 408 |

**Have at least heard of it**

| (n) | 90% | 91% | 87% | 94% | 85% | 92% | 90% | 87% | 90% | 90% | 90% | 90% | 90% | 90% | 90% | 90% | 90% | 90% | 90% | 90% | 90% |

**Net informed**

| (n) | -7 | -8 | -20 | -18 | -9 | 4 | -33 | -56 | -91 | -37 | -7 | -7 | -17 | -69 | -19 | -12 | -13 | -39 | -64 | -35 | -63 | -56 |

**-17%** -22% -9% -7% -28% 4% -15% -23% -23% -16% -17% -32% -20% -34% -6% 11% -8% -38% -54% -16% -20% -13%
Table 26
Q7(a). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?
Genetically modified plants (GM crops)

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Region</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total (n)</td>
<td>Once a week</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
</tr>
<tr>
<td>Effective Base</td>
<td>365</td>
<td>47</td>
</tr>
<tr>
<td>Very well informed</td>
<td>93</td>
<td>6</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>176</td>
<td>12</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>189</td>
<td>16</td>
</tr>
<tr>
<td>Don't know</td>
<td>91</td>
<td>5</td>
</tr>
<tr>
<td>Combinations - Summary net informed</td>
<td>208</td>
<td>18</td>
</tr>
<tr>
<td>Net informed</td>
<td>-87</td>
<td>-12</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Table 27

Q7(a). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Genetically modified plants (GM crops)

<table>
<thead>
<tr>
<th>Topic</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Effective Base</th>
<th>Very well informed</th>
<th>Fairly well informed</th>
<th>Not very well informed</th>
<th>Not at all informed</th>
<th>Have never heard of it</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td>Genetically modified plants (GM crops)</td>
<td>510</td>
<td>510</td>
<td>336</td>
<td>6%</td>
<td>16%</td>
<td>9%</td>
<td>9%</td>
<td>7%</td>
<td>1%</td>
</tr>
<tr>
<td>Base: All adults aged 16+ in the UK</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Q7(a). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic? Generalised modified plants (GM crops)

Table 28

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books (a)</td>
<td>273</td>
<td>Not informed (b)</td>
<td>235</td>
<td>Books (a)</td>
<td></td>
</tr>
<tr>
<td>Friends/ family colleagues (c)</td>
<td>55</td>
<td>Books (a)</td>
<td>72</td>
<td>Friends/ family colleagues (c)</td>
<td></td>
</tr>
<tr>
<td>Newspapers/ magazines (e)</td>
<td>22</td>
<td>Radio (f)</td>
<td>22</td>
<td>Newspapers/ magazines (e)</td>
<td></td>
</tr>
<tr>
<td>Science blogs (g)</td>
<td>20</td>
<td>Science blogs (g)</td>
<td>13</td>
<td>Science blogs (g)</td>
<td></td>
</tr>
<tr>
<td>Social scientists (h)</td>
<td>18</td>
<td>TV (i)</td>
<td>18</td>
<td>Social scientists (h)</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>273</td>
<td>Total</td>
<td>235</td>
<td>Total</td>
<td></td>
</tr>
<tr>
<td>Science talks among relatives</td>
<td>55</td>
<td>Friends/ family colleagues (c)</td>
<td>72</td>
<td>Friends/ family colleagues (c)</td>
<td></td>
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<tr>
<td>Knowledge quiz scores</td>
<td>22</td>
<td>Newspapers/ magazines (e)</td>
<td>22</td>
<td>Newspapers/ magazines (e)</td>
<td></td>
</tr>
<tr>
<td>Exposed to science</td>
<td>18</td>
<td>Science blogs (g)</td>
<td>13</td>
<td>Science blogs (g)</td>
<td></td>
</tr>
<tr>
<td>in last 12 months</td>
<td>18</td>
<td>Social scientists (h)</td>
<td>18</td>
<td>Social scientists (h)</td>
<td></td>
</tr>
<tr>
<td>Weighted</td>
<td>273</td>
<td>Weighted</td>
<td>235</td>
<td>Weighted</td>
<td></td>
</tr>
<tr>
<td>Unweighted</td>
<td>273</td>
<td>Unweighted</td>
<td>235</td>
<td>Unweighted</td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

Ipsos

*Less than 0.5%

Proportions/Mens: Columns Tabled (0.5% risk level) - x2ab - x2ab/fig/ab - xjkl - micro - xijk - xkstu/uvw

* small base; ** very small base (under 30) ineligible for sig testing

Base : All adults aged 16+ in the UK
Q7(b). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

The use of animals in research

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No/Non survey 16-24</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>-------------------------</td>
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<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>365</td>
<td>270</td>
<td>129</td>
<td>202</td>
<td>103</td>
<td>196</td>
<td>114</td>
</tr>
<tr>
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<td>55</td>
<td>26</td>
<td>28</td>
<td>25</td>
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<td>20</td>
<td>20</td>
</tr>
<tr>
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<td>73%</td>
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<td>12%</td>
<td>9%</td>
<td>9%</td>
<td>9%</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>251</td>
<td>137</td>
<td>113</td>
<td>124</td>
<td>127</td>
<td>127</td>
<td>121</td>
</tr>
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<td>48%</td>
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<td>49%</td>
<td>50%</td>
<td>53%</td>
<td>52%</td>
<td>43%</td>
</tr>
<tr>
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<td>152</td>
<td>66</td>
<td>44</td>
<td>79</td>
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<td>73</td>
<td>67</td>
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<td>50%</td>
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<td>30%</td>
<td>26%</td>
<td>34%</td>
<td>31%</td>
<td>24%</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>45</td>
<td>31</td>
<td>13</td>
<td>27</td>
<td>17</td>
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<td>20</td>
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<td>11%</td>
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<td>3%</td>
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</tr>
<tr>
<td>Have never heard of it</td>
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<td>1</td>
<td>*</td>
<td>-</td>
<td>-</td>
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<td>-</td>
</tr>
<tr>
<td>Don't know</td>
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<td>3</td>
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<td>3</td>
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<td>-</td>
<td>3</td>
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<td>2%</td>
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<td>1%</td>
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<td>2%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>306</td>
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<td>141</td>
<td>149</td>
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<td>74</td>
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<td>58%</td>
<td>62%</td>
<td>72%</td>
<td>65%</td>
<td>52%</td>
</tr>
<tr>
<td>Not informed</td>
<td>197</td>
<td>100</td>
<td>93</td>
<td>108</td>
<td>93</td>
<td>39</td>
<td>88</td>
</tr>
<tr>
<td>39%</td>
<td>44%</td>
<td>32%</td>
<td>41%</td>
<td>36%</td>
<td>20%</td>
<td>38%</td>
<td>48%</td>
</tr>
<tr>
<td>Not very/Not at all informed</td>
<td>196</td>
<td>129</td>
<td>67</td>
<td>106</td>
<td>91</td>
<td>30</td>
<td>87</td>
</tr>
<tr>
<td>39%</td>
<td>43%</td>
<td>32%</td>
<td>41%</td>
<td>36%</td>
<td>20%</td>
<td>38%</td>
<td>48%</td>
</tr>
<tr>
<td>Have at least heard of it</td>
<td>502</td>
<td>294</td>
<td>208</td>
<td>255</td>
<td>248</td>
<td>187</td>
<td>227</td>
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<tr>
<td>99%</td>
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<td>98%</td>
<td>99%</td>
<td>98%</td>
<td>99%</td>
<td>98%</td>
<td>99%</td>
</tr>
<tr>
<td>Net informed</td>
<td>109</td>
<td>55</td>
<td>54</td>
<td>43</td>
<td>66</td>
<td>47</td>
<td>53</td>
</tr>
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<td>21%</td>
<td>12%</td>
<td>33%</td>
<td>17%</td>
<td>28%</td>
<td>44%</td>
<td>29%</td>
<td>5%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Q7(b). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

The use of animals in research

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>(n)</td>
<td>Once a week</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
</tr>
<tr>
<td>Effective Base</td>
<td>365</td>
<td>47</td>
</tr>
<tr>
<td>Very well informed</td>
<td>55</td>
<td>9</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>55</td>
<td>17</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>251</td>
<td>21</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>152</td>
<td>13</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>45</td>
<td>5</td>
</tr>
<tr>
<td>Don’t know</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net informed</td>
<td>106</td>
<td>10</td>
</tr>
<tr>
<td>Not informed</td>
<td>197</td>
<td>17</td>
</tr>
<tr>
<td>Have never heard of it</td>
<td>196</td>
<td>17</td>
</tr>
<tr>
<td>Net informed</td>
<td>103</td>
<td>13</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
Q7(b). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

The use of animals in research

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork: Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Table 32

### Q7(b). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**The use of animals in research**

#### Total

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Total informed</th>
<th>Source of science information</th>
<th>Total informed</th>
<th>Total Source of science information</th>
<th>Total Source of science information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books</td>
<td>55%</td>
<td>Friends family colleagues</td>
<td>67%</td>
<td>Science blogs</td>
<td>64%</td>
</tr>
<tr>
<td>News magazines</td>
<td>42%</td>
<td>Facebook</td>
<td>39%</td>
<td>TV</td>
<td>40%</td>
</tr>
<tr>
<td>Radio</td>
<td>41%</td>
<td>YouTube</td>
<td>27%</td>
<td>Internet</td>
<td>29%</td>
</tr>
<tr>
<td>Social media</td>
<td>10%</td>
<td>Email</td>
<td>6%</td>
<td>Blogs</td>
<td>5%</td>
</tr>
</tbody>
</table>

#### Scores

<table>
<thead>
<tr>
<th>Knowledge quiz scores</th>
<th>Total informed</th>
<th>Source of science information</th>
<th>Total informed</th>
<th>Total Source of science information</th>
<th>Total Source of science information</th>
</tr>
</thead>
<tbody>
<tr>
<td>High</td>
<td>64%</td>
<td>Books</td>
<td>67%</td>
<td>Friends family colleagues</td>
<td>70%</td>
</tr>
<tr>
<td>Medium</td>
<td>27%</td>
<td>News magazines</td>
<td>32%</td>
<td>Science blogs</td>
<td>32%</td>
</tr>
<tr>
<td>Low</td>
<td>19%</td>
<td>Radio</td>
<td>20%</td>
<td>Social media</td>
<td>16%</td>
</tr>
</tbody>
</table>

#### Exposure to science in last 12 months

<table>
<thead>
<tr>
<th>Exposure to science</th>
<th>Total informed</th>
<th>Source of science information</th>
<th>Total informed</th>
<th>Total Source of science information</th>
<th>Total Source of science information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Is a scientist/engineer</td>
<td>27%</td>
<td>Books</td>
<td>30%</td>
<td>Friends family colleagues</td>
<td>28%</td>
</tr>
<tr>
<td>Works with scientist/engineer</td>
<td>19%</td>
<td>News magazines</td>
<td>25%</td>
<td>Science blogs</td>
<td>27%</td>
</tr>
<tr>
<td>Concerned</td>
<td>18%</td>
<td>Radio</td>
<td>18%</td>
<td>Social media</td>
<td>17%</td>
</tr>
<tr>
<td>Late adopters</td>
<td>12%</td>
<td>Science blogs</td>
<td>11%</td>
<td>Email</td>
<td>11%</td>
</tr>
<tr>
<td>Confident</td>
<td>10%</td>
<td>Internet</td>
<td>7%</td>
<td>Blogs</td>
<td>6%</td>
</tr>
<tr>
<td>Dis-engaged seekers</td>
<td>4%</td>
<td>YouTube</td>
<td>5%</td>
<td>Email</td>
<td>5%</td>
</tr>
<tr>
<td>Dis-belief seekers</td>
<td>1%</td>
<td>Facebook</td>
<td>1%</td>
<td>Video</td>
<td>1%</td>
</tr>
</tbody>
</table>

#### Fieldwork dates:

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

Q7(c). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Nuclear power

Table 34

Q7(c). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Nuclear power

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Frequency of attendance at religious services</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Country</th>
<th>Never/No religion</th>
<th>Less than once a week</th>
<th>Once a week or more</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>433</td>
<td>35</td>
<td>17</td>
<td>25</td>
</tr>
<tr>
<td>Scotland</td>
<td>49</td>
<td>35</td>
<td>17</td>
<td>25</td>
</tr>
<tr>
<td>Wales</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>42</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>North of England</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>Midlands</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>South of England</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>North East</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>North West</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>East Midlands</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>West Midlands</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>East of England</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>South East</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>South West</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>London</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>Main</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>Boost</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>Total</td>
<td>43</td>
<td>30</td>
<td>10</td>
<td>20</td>
</tr>
</tbody>
</table>

**Notes:**
- Unweighted Total
- Weighted Total
- Effective Base
- Very well informed
- Fairly well informed
- Not very well informed
- Not at all informed
- Have never heard of it
- Don't know
- Combinations - Summary net
- Informed
- Not informed
- Not very/Not at all informed
- Have at least heard of it
- Net informed
- Base: All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 35

Q7(c). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic? Nuclear power

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Very well informed</td>
<td>48</td>
<td>16</td>
<td>31</td>
<td>20</td>
<td>16</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>190</td>
<td>63</td>
<td>126</td>
<td>79</td>
<td>44</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>371</td>
<td>121</td>
<td>250</td>
<td>158</td>
<td>72</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>214</td>
<td>71</td>
<td>143</td>
<td>97</td>
<td>48</td>
</tr>
<tr>
<td>Have never heard of it</td>
<td>72</td>
<td>26</td>
<td>46</td>
<td>34</td>
<td>12</td>
</tr>
<tr>
<td>Don't know</td>
<td>121</td>
<td>48</td>
<td>73</td>
<td>48</td>
<td>18</td>
</tr>
<tr>
<td>Combos - Summary net</td>
<td>237</td>
<td>95</td>
<td>142</td>
<td>99</td>
<td>61</td>
</tr>
<tr>
<td>Informed</td>
<td>289</td>
<td>112</td>
<td>177</td>
<td>126</td>
<td>74</td>
</tr>
<tr>
<td>Not informed</td>
<td>268</td>
<td>103</td>
<td>165</td>
<td>108</td>
<td>46</td>
</tr>
<tr>
<td>Not very/Not at all informed</td>
<td>531</td>
<td>214</td>
<td>317</td>
<td>198</td>
<td>64</td>
</tr>
<tr>
<td>Have at least heard of it</td>
<td>563</td>
<td>157</td>
<td>406</td>
<td>256</td>
<td>107</td>
</tr>
<tr>
<td>Net informed</td>
<td>-30</td>
<td>-9</td>
<td>21</td>
<td>-9</td>
<td>14</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Table 36

Q7(c). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Nuclear power

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total informed (a)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Confident - engaged sceptics</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unrelated friends</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Related friends</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unrelated family</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Related family</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unrelated colleagues</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Related colleagues</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unrelated media</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Related media</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unrelated engineers</td>
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<tr>
<td>Related engineers</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fieldwork dates:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Respondent type:</td>
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</tr>
<tr>
<td>Nuclear power</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-0819163-01
Source: Ipsos MORI Social Research Institute

"Less than 0.5%"
<table>
<thead>
<tr>
<th>Topic</th>
<th>Total 16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 1st 24)</td>
<td>Male (a)</td>
<td>Female (b)</td>
<td>16-17 (c)</td>
<td>18-21 (d)</td>
<td>22-24 (e)</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>182</td>
<td>111</td>
<td>72</td>
<td>53</td>
<td>80</td>
<td>20</td>
<td>21</td>
</tr>
<tr>
<td>Very well informed</td>
<td>31</td>
<td>20</td>
<td>11</td>
<td>10</td>
<td>14</td>
<td>6</td>
<td>21</td>
</tr>
<tr>
<td>Have never heard of it</td>
<td>48</td>
<td>22</td>
<td>26</td>
<td>16</td>
<td>32</td>
<td>8</td>
<td>20</td>
</tr>
<tr>
<td>Don't know</td>
<td>6</td>
<td>2</td>
<td>4</td>
<td>1</td>
<td>5</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Informed</td>
<td>184</td>
<td>96</td>
<td>88</td>
<td>95</td>
<td>89</td>
<td>44</td>
<td>92</td>
</tr>
<tr>
<td>Not informed</td>
<td>320</td>
<td>197</td>
<td>123</td>
<td>162</td>
<td>158</td>
<td>61</td>
<td>138</td>
</tr>
<tr>
<td>Not very/Not at informed</td>
<td>272</td>
<td>175</td>
<td>97</td>
<td>146</td>
<td>126</td>
<td>54</td>
<td>118</td>
</tr>
<tr>
<td>Have at least heard of it</td>
<td>456</td>
<td>274</td>
<td>182</td>
<td>241</td>
<td>215</td>
<td>98</td>
<td>210</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q7(d). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Stem cell research

Base: All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Table 39

Q7(d). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Boost</th>
<th>Final</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (%)</td>
<td>No (%)</td>
<td>Tabloid (%)</td>
<td>Broadcast (%)</td>
<td>Left-leaning (%)</td>
</tr>
<tr>
<td>69%</td>
<td>68%</td>
<td>67%</td>
<td>66%</td>
<td>65%</td>
<td>64%</td>
</tr>
<tr>
<td>61%</td>
<td>60%</td>
<td>59%</td>
<td>58%</td>
<td>57%</td>
<td>56%</td>
</tr>
<tr>
<td>53%</td>
<td>52%</td>
<td>51%</td>
<td>50%</td>
<td>49%</td>
<td>48%</td>
</tr>
<tr>
<td>45%</td>
<td>44%</td>
<td>43%</td>
<td>42%</td>
<td>41%</td>
<td>40%</td>
</tr>
<tr>
<td>35%</td>
<td>34%</td>
<td>33%</td>
<td>32%</td>
<td>31%</td>
<td>30%</td>
</tr>
<tr>
<td>27%</td>
<td>26%</td>
<td>25%</td>
<td>24%</td>
<td>23%</td>
<td>22%</td>
</tr>
<tr>
<td>19%</td>
<td>18%</td>
<td>17%</td>
<td>16%</td>
<td>15%</td>
<td>14%</td>
</tr>
<tr>
<td>9%</td>
<td>8%</td>
<td>7%</td>
<td>6%</td>
<td>5%</td>
<td>4%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork. Coding added. Suppression applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m - x/n/o/p/q/r
*small base; **very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 40**

Q7(d). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td><strong>Books</strong></td>
<td>510</td>
<td>123</td>
<td>985</td>
<td>153</td>
<td>510</td>
</tr>
<tr>
<td><strong>Friends/family colleagues</strong></td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>13</td>
<td>20</td>
</tr>
<tr>
<td><strong>News newspapers and magazines</strong></td>
<td>39</td>
<td>23</td>
<td>32</td>
<td>23</td>
<td>30</td>
</tr>
<tr>
<td><strong>Radio</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Science blogs</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Sci-fi/sensemaking</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>TV</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>High</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Medium</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Low</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Works with science engineers</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Is a scientist/enginner</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Yes</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>No</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Concerned</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Late adopters</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Confident engineers</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Dis-engaged sceptics</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>Dis-trustful adopters</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td><strong>In-different</strong></td>
<td>60</td>
<td>26</td>
<td>20</td>
<td>15</td>
<td>20</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
Boost, and mainstage age 16-24

#### Final

**Q7(e).** I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**Synthetic Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>Male</td>
<td>Female</td>
<td>Total</td>
</tr>
<tr>
<td>Asian</td>
<td>Asian</td>
<td>Black</td>
</tr>
<tr>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>Ethnicity</td>
<td>Working status</td>
<td>Social grade</td>
</tr>
<tr>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
</tr>
<tr>
<td>Working</td>
<td>Not working</td>
<td></td>
</tr>
<tr>
<td>Yes</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>Ethnicity</td>
<td>Working status</td>
<td>Social grade</td>
</tr>
<tr>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
</tr>
<tr>
<td>Working</td>
<td>Not working</td>
<td></td>
</tr>
<tr>
<td>Yes</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Q7(e). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?
Synthetic biology

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>(n)</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>Less than once a week</td>
<td>Once a week</td>
</tr>
<tr>
<td></td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Very well informed</td>
<td>4</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>37</td>
<td>4</td>
<td>10</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>163</td>
<td>5</td>
<td>34</td>
</tr>
<tr>
<td>Don’t know</td>
<td>8</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net informed</td>
<td>41</td>
<td>5</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>8%</td>
<td>10%</td>
<td>10%</td>
</tr>
<tr>
<td>Not informed</td>
<td>461</td>
<td>43</td>
<td>94</td>
</tr>
<tr>
<td></td>
<td>90%</td>
<td>89%</td>
<td>88%</td>
</tr>
<tr>
<td>Net informed</td>
<td>297</td>
<td>26</td>
<td>59</td>
</tr>
<tr>
<td></td>
<td>58%</td>
<td>60%</td>
<td>59%</td>
</tr>
<tr>
<td>Have at least heard of it</td>
<td>328</td>
<td>34</td>
<td>72</td>
</tr>
<tr>
<td></td>
<td>66%</td>
<td>70%</td>
<td>67%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranked applying. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Table 43**

#### Q7(e). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**Synthetic biology**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Very well informed</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>37</td>
<td>11</td>
<td>26</td>
<td>19</td>
<td>7</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>160</td>
<td>51</td>
<td>107</td>
<td>72</td>
<td>43</td>
</tr>
<tr>
<td>Have never heard of it</td>
<td>31%</td>
<td>32%</td>
<td>31%</td>
<td>39%</td>
<td>40%</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>136</td>
<td>38</td>
<td>99</td>
<td>48</td>
<td>29</td>
</tr>
<tr>
<td>Don't know</td>
<td>6</td>
<td>3</td>
<td>3</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>2%</td>
<td>4%</td>
<td>4%</td>
<td>2%</td>
<td>4%</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

**<Less than 0.5%**

**Proportions/Mean:** Columns Tested (% 5% risk level) - x/a/b/c - x/c/d/e/f - x/g/h/i/j/k/l/m/n/o/p/q/r

**small base:** very small base (under 30) ineligible for sig testing
### Q7(e). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

#### Synthetic biology

<table>
<thead>
<tr>
<th></th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>60*</td>
<td>194</td>
<td>53*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>Very well informed</td>
<td>4</td>
<td>4</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>37</td>
<td>31</td>
<td>7</td>
<td>3</td>
<td>4</td>
<td>18</td>
<td>3</td>
</tr>
<tr>
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<td>160</td>
<td>114</td>
<td>46</td>
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<td>24</td>
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<tr>
<td>Have never heard of it</td>
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<td>62</td>
<td>101</td>
<td>15</td>
<td>17</td>
<td>60</td>
<td>18</td>
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<tr>
<td>Don't know</td>
<td>6</td>
<td>3</td>
<td>5</td>
<td>2</td>
<td>1</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net informed</td>
<td>41</td>
<td>34</td>
<td>7</td>
<td>4</td>
<td>4</td>
<td>19</td>
<td>3</td>
</tr>
<tr>
<td>Not informed</td>
<td>461</td>
<td>224</td>
<td>237</td>
<td>44</td>
<td>64</td>
<td>172</td>
<td>50</td>
</tr>
<tr>
<td>Not very/Not at all informed</td>
<td>297</td>
<td>162</td>
<td>134</td>
<td>29</td>
<td>46</td>
<td>112</td>
<td>32</td>
</tr>
<tr>
<td>Have at least heard of it</td>
<td>338</td>
<td>196</td>
<td>141</td>
<td>33</td>
<td>51</td>
<td>131</td>
<td>35</td>
</tr>
<tr>
<td>Not informed</td>
<td>419</td>
<td>199</td>
<td>220</td>
<td>49</td>
<td>49</td>
<td>133</td>
<td>47</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing.
### Table 45: Climate change

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey) 16-24</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>365</td>
<td>270</td>
<td>95</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Very well informed</td>
<td>138</td>
<td>77</td>
<td>61</td>
<td>81</td>
<td>67</td>
<td>31</td>
<td>67</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>27%</td>
<td>26%</td>
<td>29%</td>
<td>31%</td>
<td>25%</td>
<td>29%</td>
<td>29%</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>53%</td>
<td>53%</td>
<td>83%</td>
<td>53%</td>
<td>53%</td>
<td>50%</td>
<td>53%</td>
</tr>
<tr>
<td><strong>All</strong></td>
<td>73</td>
<td>43</td>
<td>31</td>
<td>33</td>
<td>40</td>
<td>13</td>
<td>31</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Source:** Ipsos MORI Social Research Institute

*small base; **very small base (under 30) ineligible for sig testing*
Q7(f). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Climate change

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Never/No religion</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>England</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Scotland</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Wales</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>North of England</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Midlands</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>South of England</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>North East</td>
<td>510</td>
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</tr>
<tr>
<td>North West</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>East Midlands</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>West Midlands</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>East of England (Easelm)</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>South East</td>
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<td>47</td>
<td>96</td>
</tr>
<tr>
<td>London</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Main</td>
<td>510</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Boost</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 47**

<table>
<thead>
<tr>
<th>Base</th>
<th>All adults aged 16+ in the UK</th>
</tr>
</thead>
</table>

Q7(f). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**Climate change**

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

<table>
<thead>
<tr>
<th>Topic</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Very well informed</th>
<th>Fairly well informed</th>
<th>Not very well informed</th>
<th>Not at all informed</th>
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<td>Climate change</td>
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</table>
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**

**Table 48**

Q7(f). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Analysis</th>
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<td>Informed (a)</td>
<td>Not informed (b)</td>
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<td>Books (c)</td>
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<td>Friends/ family/ colleagues (d)</td>
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<td></td>
<td>News &amp; exposes/ Magazines (e)</td>
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<td>Radio (f)</td>
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<td>Scient -ific journals (h)</td>
<td>TV (i)</td>
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<tr>
<td></td>
<td>High (j)</td>
<td>Medium (k)</td>
<td>Low (l)</td>
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<td>Scan -lists / engineers among relatives/ friends (m)</td>
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<td>Work with scientist/ engineers/ workers (o)</td>
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<tr>
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<td>Yes (p)</td>
<td>No (q)</td>
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<td>Concerned (r)</td>
<td>Lately sceptics (s)</td>
<td>Confident sceptics (t)</td>
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<tr>
<td></td>
<td>Han -guished (u)</td>
<td></td>
<td>Dis -engaged sceptics (v)</td>
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<td>Dis -engaged sceptics (w)</td>
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<td>In -different (x)</td>
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<td>Main (y)</td>
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<td>Boost (z)</td>
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<td>Total (aa)</td>
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<tr>
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<td>53%</td>
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<td>52%</td>
<td>57%</td>
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<td>6</td>
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<td>3%</td>
<td>7%</td>
<td>3%</td>
<td>6%</td>
<td>3%</td>
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<td>1</td>
<td>1</td>
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</table>

Combinations - Summary net

| Fieldwork dates: 15th July to 18th November 2013  
| Respondent type: All UK adults aged 16 to 24  
| All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
| J12-081963-01  
| Source: Ipsos MORI Social Research Institute  
| *Less than 0.5%  
| Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
| * small base; ** very small base (under 30) ineligible for sig testing
Table 49

**Q7(g). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?**

<table>
<thead>
<tr>
<th>Topic</th>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td><strong>Very well informed</strong></td>
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<td><strong>Combinations - Summary net informed</strong></td>
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<tr>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Q7(g). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?
Economics and the way the economy works

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tr>
<td>Once a week (or more)</td>
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<td>Midlands</td>
<td>130</td>
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<tr>
<td>Less than once a week</td>
<td>Scotland</td>
<td>South of England</td>
<td>106</td>
</tr>
<tr>
<td>Never/No religion</td>
<td>Wales</td>
<td>North of England</td>
<td>135</td>
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<tr>
<td></td>
<td>Yorkshire &amp; Humberside</td>
<td>West Midlands</td>
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<td>East Midlands</td>
<td>East of England/East Midlands</td>
<td>106</td>
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<tr>
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<tr>
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<td>South West</td>
<td>London</td>
<td>101</td>
</tr>
<tr>
<td></td>
<td>Main</td>
<td>Boost</td>
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</tr>
<tr>
<td></td>
<td>510</td>
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<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>96</td>
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</tr>
<tr>
<td>Weighted Total</td>
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</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td></td>
</tr>
<tr>
<td>Very well informed</td>
<td>59</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>11%</td>
<td>71%</td>
<td></td>
</tr>
<tr>
<td>Not very well informed</td>
<td>32%</td>
<td>41%</td>
<td></td>
</tr>
<tr>
<td>Not at all informed</td>
<td>71%</td>
<td>5%</td>
<td></td>
</tr>
<tr>
<td>Not informed</td>
<td>14%</td>
<td>5%</td>
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</tr>
<tr>
<td>Never have heard of it</td>
<td>11%</td>
<td>1%</td>
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</tr>
<tr>
<td>Don't know</td>
<td>7%</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>510</td>
<td>196</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 50
Table 51
Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Very well informed</td>
<td>56</td>
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<tr>
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<tr>
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<td>22</td>
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<tr>
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<td>1</td>
<td>1</td>
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<td>Combinations - Summary net</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Informed</td>
<td>261</td>
<td>69</td>
<td>193</td>
<td>116</td>
<td>72</td>
</tr>
<tr>
<td>Not informed</td>
<td>245</td>
<td>88</td>
<td>156</td>
<td>91</td>
<td>35</td>
</tr>
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<td>Not very/Not at all informed</td>
<td>234</td>
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<td>149</td>
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<td>Have at least heard of it</td>
<td>495</td>
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<td>338</td>
<td>193</td>
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<td>Net informed</td>
<td>16</td>
<td>-10</td>
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</table>

**Fieldwork dates:** 15th July to 18th November 2013
**Responsible type:** All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Weighted.**
J12-081963-01
**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*
### Table 52

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Q7(g).** I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**Economics and the way the economy works**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<tr>
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<td>510</td>
<td>273</td>
<td>235</td>
<td>255</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>255</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>22</td>
<td>159</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>Very well informed</td>
<td>56</td>
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<td>13</td>
<td>8</td>
<td>6</td>
<td>26</td>
<td>3</td>
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<tr>
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<td>85</td>
<td>23</td>
<td>18</td>
<td>76</td>
<td>28</td>
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<tr>
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<td>260</td>
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<td>115</td>
<td>54</td>
<td>36</td>
<td>24</td>
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<td>11</td>
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<td>10</td>
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<td>2</td>
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<td>1</td>
</tr>
<tr>
<td>Don’t know</td>
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<tr>
<td>Combinations - Summary net</td>
<td>261</td>
<td>161</td>
<td>96</td>
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</tbody>
</table>

**Fieldwork dates :** 15th July to 18th November 2013

**Respondent type :** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source : Ipsos MORI Social Research Institute**

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Table 53

Table: Clinical Trials

<table>
<thead>
<tr>
<th>Q7(h). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?</th>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td>Yes (Boost survey)</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
</tr>
<tr>
<td><strong>Clinical trials</strong></td>
<td></td>
</tr>
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<td>Total</td>
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<td>Weighted Total</td>
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<tr>
<td>Effective Base</td>
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<tr>
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<td>19</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>113</td>
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<tr>
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</tr>
<tr>
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<td>47</td>
</tr>
<tr>
<td>Don't know</td>
<td>4</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
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<td>Informed</td>
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<tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
**Frequency of attendance at religious services**

<table>
<thead>
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<th>Country</th>
<th>Total</th>
<th>Once a week</th>
<th>Less than once a week</th>
<th>Never to religion</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>433</td>
<td>130</td>
<td>114</td>
<td>189</td>
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</tr>
<tr>
<td>Scotland</td>
<td>35</td>
<td>125</td>
<td>126</td>
<td>174</td>
<td>32</td>
</tr>
<tr>
<td>Wales</td>
<td>41</td>
<td>105</td>
<td>92</td>
<td>141</td>
<td>20</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>39</td>
<td>106</td>
<td>92</td>
<td>141</td>
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</tr>
</tbody>
</table>

**Government region**

<table>
<thead>
<tr>
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<th>Once a week</th>
<th>Less than once a week</th>
<th>Never to religion</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>433</td>
<td>130</td>
<td>114</td>
<td>189</td>
<td>35</td>
</tr>
<tr>
<td>Midlands</td>
<td>32</td>
<td>105</td>
<td>92</td>
<td>141</td>
<td>20</td>
</tr>
<tr>
<td>South of England</td>
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<td>106</td>
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<td>141</td>
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</tr>
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<td>Midland</td>
<td>32</td>
<td>105</td>
<td>92</td>
<td>141</td>
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</tr>
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</table>

**Very well informed**

<table>
<thead>
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<th>Total</th>
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<th>Less than once a week</th>
<th>Never to religion</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
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<td>Scotland</td>
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<tr>
<td>Wales</td>
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<td>105</td>
<td>92</td>
<td>141</td>
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<td>39</td>
<td>106</td>
<td>92</td>
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</table>

**Mainly well informed**

<table>
<thead>
<tr>
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<th>Total</th>
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<th>Less than once a week</th>
<th>Never to religion</th>
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<tbody>
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<td>England</td>
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<tr>
<td>Wales</td>
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<tr>
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<td>39</td>
<td>106</td>
<td>92</td>
<td>141</td>
<td>20</td>
</tr>
</tbody>
</table>

**Not very well informed**

<table>
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<th>Less than once a week</th>
<th>Never to religion</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td>England</td>
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<td>130</td>
<td>114</td>
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</tr>
<tr>
<td>Scotland</td>
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<td>126</td>
<td>174</td>
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</tr>
<tr>
<td>Wales</td>
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<td>105</td>
<td>92</td>
<td>141</td>
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</tr>
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<td>Northern Ireland</td>
<td>39</td>
<td>106</td>
<td>92</td>
<td>141</td>
<td>20</td>
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</table>

**Not at all informed**

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<th>Less than once a week</th>
<th>Never to religion</th>
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<tbody>
<tr>
<td>England</td>
<td>433</td>
<td>130</td>
<td>114</td>
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<td>Scotland</td>
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<td>126</td>
<td>174</td>
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</tr>
<tr>
<td>Wales</td>
<td>41</td>
<td>105</td>
<td>92</td>
<td>141</td>
<td>20</td>
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<tr>
<td>Northern Ireland</td>
<td>39</td>
<td>106</td>
<td>92</td>
<td>141</td>
<td>20</td>
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</tbody>
</table>

**Have never heard of it**

<table>
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<th>Less than once a week</th>
<th>Never to religion</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
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<td>114</td>
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<td>Scotland</td>
<td>35</td>
<td>125</td>
<td>126</td>
<td>174</td>
<td>32</td>
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<td>Wales</td>
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<td>Northern Ireland</td>
<td>39</td>
<td>106</td>
<td>92</td>
<td>141</td>
<td>20</td>
</tr>
</tbody>
</table>

---

**Table 54**

Public Attitudes to Science 2014
Boost, and mainstage age 16-24

**Final**

**Q7(h).** I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**Clinical trials**

**Base:** All adults aged 16+ in the UK

---

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Ipsos MORI Social Research Institute*
Q7(h). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**Clinical trials**

<table>
<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td><strong>Clinical trials</strong></td>
<td><strong>Table 55</strong></td>
</tr>
<tr>
<td><strong>Q7(h). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?</strong></td>
<td><strong>Clinical trials</strong></td>
</tr>
<tr>
<td></td>
<td><strong>Table 55</strong></td>
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<tr>
<td><strong>Total</strong></td>
<td><strong>Children in household</strong></td>
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<tr>
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<td>(a)</td>
</tr>
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<td>Weighted Total</td>
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<td>Effective Base</td>
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</table>

*Fieldwork dates : 15th July to 18th November 2013*
*Respondent type : All UK adults aged 16 to 24*
*All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.*
*J12-081963-01 Source : Ipsos MORI Social Research Institute*
*Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r*
### Table 56

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
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<td>Books</td>
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<td>255</td>
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</tr>
<tr>
<td>Friends family colleagues</td>
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<td>158</td>
<td>148</td>
<td>251</td>
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<td>News (weekly/magazines)</td>
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<td>194</td>
<td>338</td>
<td>148</td>
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</tr>
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<tr>
<td>Very well informed</td>
<td>15</td>
<td>19</td>
<td>155</td>
<td>148</td>
<td>251</td>
</tr>
<tr>
<td>Fairly well informed</td>
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<tr>
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<td>3</td>
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<td>15th July to 18th November 2013</td>
<td>15th July to 18th November 2013</td>
<td>15th July to 18th November 2013</td>
<td>15th July to 18th November 2013</td>
</tr>
<tr>
<td>Respondent type:</td>
<td>All UK adults aged 16 to 24</td>
<td>All UK adults aged 16 to 24</td>
<td>All UK adults aged 16 to 24</td>
<td>All UK adults aged 16 to 24</td>
<td>All UK adults aged 16 to 24</td>
</tr>
<tr>
<td>Source: Ipsos MORI Social Research Institute</td>
<td>&lt; 0.5%</td>
<td>&lt; 0.5%</td>
<td>&lt; 0.5%</td>
<td>&lt; 0.5%</td>
<td>&lt; 0.5%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
## Public Attitudes to Science 2014
### Boost, and mainsage age 16-24
#### Final

- **Base**: All adults aged 16+ in the UK

### Vaccination of people against diseases

**Fieldwork dates**: 15th July to 18th November 2013
**Respondent type**: All UK adults aged 16 to 24
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**
**J12-081963-01**
**Source**: Ipsos MORI Social Research Institute

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<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
<tr>
<td></td>
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<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-29</td>
</tr>
<tr>
<td>Total</td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
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<td>247</td>
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<tr>
<td>Weighted Total</td>
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<td>212</td>
<td>258</td>
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<td>107</td>
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<tr>
<td>Effective Base</td>
<td>365</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Very well informed</td>
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<td>76</td>
<td>39</td>
<td>41</td>
<td>50</td>
<td>75</td>
<td>41</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>283</td>
<td>164</td>
<td>119</td>
<td>140</td>
<td>143</td>
<td>59</td>
<td>130</td>
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<tr>
<td>Not very well informed</td>
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<td>95</td>
<td>90</td>
<td>55</td>
<td>46</td>
<td>17</td>
<td>41</td>
</tr>
<tr>
<td>Not at all informed</td>
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<td>18</td>
<td>7</td>
<td>14</td>
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<td>14</td>
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<tr>
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<td>1</td>
<td>5</td>
</tr>
<tr>
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<td>2</td>
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<td>2</td>
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</table>

**Combinations - Summary net**

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<th>Total</th>
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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-29</td>
</tr>
<tr>
<td>Total</td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>373</td>
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<td>161</td>
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<td>55</td>
<td>51</td>
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<td>499</td>
<td>29</td>
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<td>239</td>
<td>255</td>
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<td>126</td>
<td>113</td>
<td>108</td>
<td>133</td>
<td>63</td>
<td>111</td>
<td>65</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013
**Respondent type**: All UK adults aged 16 to 24
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**
**J12-081963-01**
**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%*
Q7(i). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Vaccination of people against diseases

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Very well informed</td>
<td>10</td>
<td>10</td>
<td>26</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>18%</td>
<td>21%</td>
<td>24%</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>55%</td>
<td>50%</td>
<td>57%</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>20%</td>
<td>16%</td>
<td>21%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>6%</td>
<td>2%</td>
<td>5%</td>
</tr>
<tr>
<td>Have never heard it</td>
<td>4%</td>
<td>4%</td>
<td>1%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Informed</td>
<td>72%</td>
<td>71%</td>
<td>82%</td>
</tr>
<tr>
<td>Not informed</td>
<td>28%</td>
<td>29%</td>
<td>18%</td>
</tr>
<tr>
<td>Not very/Not at all informed</td>
<td>26%</td>
<td>22%</td>
<td>17%</td>
</tr>
<tr>
<td>Have at least heard of it</td>
<td>98%</td>
<td>93%</td>
<td>95%</td>
</tr>
<tr>
<td>Net informed</td>
<td>239</td>
<td>22</td>
<td>68</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
Q7(i). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**Vaccination of people against diseases**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education / science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Tabloid</td>
<td>Broadcastal</td>
<td>GCSE/O Level/CSE Equivalent</td>
<td>A Level Equivalent</td>
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<tr>
<td></td>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>168</td>
<td>336</td>
<td>212</td>
<td>112</td>
<td>98</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>345</td>
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<td>108</td>
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<tr>
<td>Effective Base</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
<td>73</td>
</tr>
<tr>
<td>Very well informed</td>
<td>60</td>
<td>50</td>
<td>41</td>
<td>17</td>
<td>16</td>
</tr>
<tr>
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<td>283</td>
<td>75</td>
<td>205</td>
<td>123</td>
<td>67</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>101</td>
<td>33</td>
<td>67</td>
<td>26</td>
<td>20</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>25</td>
<td>10</td>
<td>15</td>
<td>13</td>
<td>4</td>
</tr>
<tr>
<td>Have never heard of it</td>
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<td>4</td>
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</tr>
<tr>
<td>Don’t know</td>
<td>2</td>
<td>1</td>
<td>1</td>
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</table>

**Combinations - Summary net**

<table>
<thead>
<tr>
<th>Total</th>
<th>Have at least heard of it</th>
<th>Informed</th>
<th>Not informed</th>
<th>Not very/Not at all informed</th>
<th>Have heard of it</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted</td>
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</tr>
<tr>
<td>Weighted</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
<td>92</td>
</tr>
<tr>
<td>Effective Base</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
<td>73</td>
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<tr>
<td>Very well informed</td>
<td>60</td>
<td>50</td>
<td>41</td>
<td>17</td>
<td>16</td>
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<tr>
<td>Fairly well informed</td>
<td>283</td>
<td>75</td>
<td>205</td>
<td>123</td>
<td>67</td>
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<tr>
<td>Not very well informed</td>
<td>101</td>
<td>33</td>
<td>67</td>
<td>26</td>
<td>20</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>25</td>
<td>10</td>
<td>15</td>
<td>13</td>
<td>4</td>
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<tr>
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<tr>
<td>Don’t know</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing.
### Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

**Q7(i).** I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**Vaccination of people against diseases**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
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</thead>
<tbody>
<tr>
<td>Feel informed about science</td>
</tr>
<tr>
<td>---------------------------------</td>
</tr>
<tr>
<td>(a)</td>
</tr>
<tr>
<td>Informed</td>
</tr>
<tr>
<td>Unweighted Total</td>
</tr>
<tr>
<td>Weighed Total</td>
</tr>
<tr>
<td>Effective Base</td>
</tr>
<tr>
<td>Very well informed</td>
</tr>
<tr>
<td>Fairly well informed</td>
</tr>
<tr>
<td>Not very well informed</td>
</tr>
<tr>
<td>Not at all informed</td>
</tr>
<tr>
<td>Have never heard of it</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
</tr>
</tbody>
</table>
| Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Proportions/Mean: Columns Tested (% risk level) = <2% - <2% | <1% - <1% | <1% - <1% | <1%

*small base; **very small base (under 30) ineligible for sig testing
Q7(j). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Renewable energy

**Base**: All adults aged 16+ in the UK

<table>
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<th>Yes (Boost survey)</th>
<th>No (Main survey 16-24)</th>
<th>Gender Male</th>
<th>Female</th>
<th>Age 16-17</th>
<th>18-21</th>
<th>22-24</th>
<th>16-24</th>
<th>White</th>
<th>Asian</th>
<th>Asian (British)</th>
<th>Black</th>
<th>Black (British)</th>
<th>BNE</th>
<th>Working status Working</th>
<th>not working</th>
<th>AB</th>
<th>C1</th>
<th>C2</th>
<th>DE</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
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<tr>
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<td>203</td>
<td>34</td>
<td>34</td>
<td>124</td>
<td>87</td>
<td>16</td>
<td>124</td>
<td>66</td>
<td>124</td>
<td>66</td>
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<td>66</td>
<td>66</td>
<td>66</td>
<td>66</td>
<td>124</td>
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</tbody>
</table>

**Unweighted Total**: 111

**Weighted Total**: 111

**Effective Base**: 111

**Very well informed**: 111

**Not very well informed**: 111

**Have never heard of it**: 111

**Don't know**: 111

**Combinations - Summary net**: 111

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%*

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q7(j). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Renevable energy

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>England</td>
<td>Scotland</td>
</tr>
<tr>
<td></td>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td></td>
<td>Weighted Total</td>
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<tr>
<td></td>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
</tr>
<tr>
<td>Very well informed</td>
<td>91</td>
<td>11</td>
<td>11</td>
</tr>
<tr>
<td></td>
<td>Never/ Less than once a week</td>
<td>18%</td>
<td>23%</td>
</tr>
<tr>
<td></td>
<td>Once a week</td>
<td>18%</td>
<td>23%</td>
</tr>
<tr>
<td></td>
<td>More than once a week</td>
<td>23%</td>
<td>23%</td>
</tr>
<tr>
<td>Very not informed</td>
<td>149</td>
<td>11</td>
<td>11</td>
</tr>
<tr>
<td></td>
<td>Never/ Less than once a week</td>
<td>31%</td>
<td>14%</td>
</tr>
<tr>
<td></td>
<td>Once a week</td>
<td>28%</td>
<td>28%</td>
</tr>
<tr>
<td></td>
<td>More than once a week</td>
<td>28%</td>
<td>28%</td>
</tr>
<tr>
<td>Not very informed</td>
<td>40</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>Never/ Less than once a week</td>
<td>31%</td>
<td>11%</td>
</tr>
<tr>
<td></td>
<td>Once a week</td>
<td>28%</td>
<td>11%</td>
</tr>
<tr>
<td></td>
<td>More than once a week</td>
<td>28%</td>
<td>11%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5

Proportions/Mean: Columns Tested (5% risk level) = x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Q7(j). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Renevable energy

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Table (d)</td>
<td>Broadsheet (e)</td>
<td>Left-leaning (f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Very well informed</td>
<td>91</td>
<td>30</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q7(j). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Renewable energy

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<th>Total</th>
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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
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<td>(b)</td>
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<td>106</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level): x/a/b - x/c/d/e/f/g/h/i - x/j/k - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Table 65

Q7(k). I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Nanotechnology

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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
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<td>10%</td>
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<td>11%</td>
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<td>13%</td>
<td>31%**</td>
<td>22%</td>
<td>22%</td>
<td>21%</td>
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<tr>
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<td>25%**</td>
<td>17%</td>
<td>26%</td>
<td>18%</td>
<td>15%</td>
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<tr>
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<td>189</td>
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<td>78</td>
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<td>72%</td>
<td>95%**</td>
<td>71%</td>
<td>87%</td>
<td>83%</td>
</tr>
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<td>160</td>
<td>115</td>
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Source: Ipsos MORI Social Research Institute

* small base; ** very small base (under 30) ineligible for sig testing
### Table 66

#### Frequency of attendance at religious services

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<tr>
<th></th>
<th>Total</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Wales</td>
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<td>345</td>
<td>84.6</td>
<td>85.4</td>
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#### Table 67

<table>
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<tr>
<th>Frequency of attendance at religious services</th>
<th>Total</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
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<td><strong>Very well informed</strong></td>
<td></td>
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<td></td>
<td></td>
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<tr>
<td><strong>Fairly well informed</strong></td>
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### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Base**: All adults aged 16+ in the UK

**Table 66**

Q7(k). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

**Nanotechnology**

**Table 67**

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Table 67

Q7(k). I’m going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

Nanotechnology

<table>
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<tr>
<th>Topic</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
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<th>Very well informed</th>
<th>Fairly well informed</th>
<th>Not very well informed</th>
<th>Not at all informed</th>
<th>Have never heard of it</th>
<th>Don’t know</th>
<th>Combinations - Summary net</th>
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</thead>
<tbody>
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<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
<td>Right-leaning (f)</td>
<td>No qual -equivalents (g)</td>
<td>GCSE/Level/CSE (h)</td>
<td>A Level/Equivalent (i)</td>
<td>Science A Level(s) (j)</td>
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<td>95 (148)</td>
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<td>194</td>
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<td>*Less than 0.5%</td>
<td>Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r</td>
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</tr>
</tbody>
</table>
* small base; ** very small base (under 30) ineligible for sig testing |
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

<table>
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<tr>
<th>Table 68</th>
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<tbody>
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<td>Nanotechnology</td>
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<tr>
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<tr>
<td>Don’t know</td>
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<table>
<thead>
<tr>
<th>Combinations - Summary net</th>
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<tr>
<td>Fieldwork dates: 15th July to 18th November 2013</td>
</tr>
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<td>Source: Ipsos MORI Social Research Institute</td>
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| Source: Ipsos MORI Social Research Institute |
| **Less than 0.5%** |
| Proportions/Mean: Columns Tested (% risk level) = xtabs - xtabs/fig/fig - xfig/fig - micro - xfig - xfig/xfig/xfig |

* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24

**Final**

Table 69

### Q7. I'm going to read out a list of topics. Could you tell me, using this card, how well informed you feel, if at all, about each topic?

- **Summary table** -

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<th>Weighted Total</th>
<th>Effective Base</th>
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</table>

**Base:** All adults aged 16+ in the UK

<table>
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<tr>
<th>a) Genetically modified plants (GM crops)</th>
<th>b) The use of animals in research</th>
<th>c) Nuclear power</th>
<th>d) Stem cell research</th>
<th>e) Synthetic biology</th>
<th>f) Climate change</th>
<th>g) Economics and the way the economy works</th>
<th>h) Clinical trials</th>
<th>i) Vaccination of people against diseases</th>
<th>j) Renewable energy</th>
<th>k) Nanotechnology</th>
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</thead>
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<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
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<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Very well informed</td>
<td>32</td>
<td>55</td>
<td>48</td>
<td>31</td>
<td>4</td>
<td>138</td>
<td>56</td>
<td>19</td>
<td>90</td>
<td>91</td>
</tr>
<tr>
<td>6%</td>
<td>11%</td>
<td>9%</td>
<td>6%</td>
<td>1%</td>
<td>27%</td>
<td>17%</td>
<td>4%</td>
<td>18%</td>
<td>18%</td>
<td>3%</td>
</tr>
<tr>
<td>Fairly well informed</td>
<td>176</td>
<td>251</td>
<td>190</td>
<td>153</td>
<td>37</td>
<td>271</td>
<td>305</td>
<td>127</td>
<td>283</td>
<td>252</td>
</tr>
<tr>
<td>35%</td>
<td>49%</td>
<td>37%</td>
<td>30%</td>
<td>7%</td>
<td>53%</td>
<td>40%</td>
<td>25%</td>
<td>55%</td>
<td>49%</td>
<td>15%</td>
</tr>
<tr>
<td>Not very well informed</td>
<td>169</td>
<td>152</td>
<td>194</td>
<td>183</td>
<td>160</td>
<td>73</td>
<td>163</td>
<td>217</td>
<td>101</td>
<td>109</td>
</tr>
<tr>
<td>33%</td>
<td>35%</td>
<td>39%</td>
<td>38%</td>
<td>31%</td>
<td>14%</td>
<td>32%</td>
<td>43%</td>
<td>20%</td>
<td>21%</td>
<td>23%</td>
</tr>
<tr>
<td>Not at all informed</td>
<td>80</td>
<td>45</td>
<td>71</td>
<td>89</td>
<td>136</td>
<td>24</td>
<td>71</td>
<td>96</td>
<td>25</td>
<td>40</td>
</tr>
<tr>
<td>16%</td>
<td>9%</td>
<td>14%</td>
<td>17%</td>
<td>27%</td>
<td>5%</td>
<td>14%</td>
<td>19%</td>
<td>5%</td>
<td>9%</td>
<td>29%</td>
</tr>
<tr>
<td>Have never heard of it</td>
<td>47</td>
<td>1</td>
<td>2</td>
<td>48</td>
<td>164</td>
<td>1</td>
<td>11</td>
<td>47</td>
<td>8</td>
<td>11</td>
</tr>
<tr>
<td>9%</td>
<td>*</td>
<td>*</td>
<td>9%</td>
<td>32%</td>
<td>*</td>
<td>2%</td>
<td>9%</td>
<td>2%</td>
<td>2%</td>
<td>22%</td>
</tr>
<tr>
<td>Don't know</td>
<td>6</td>
<td>6</td>
<td>5</td>
<td>6</td>
<td>8</td>
<td>3</td>
<td>4</td>
<td>4</td>
<td>*</td>
<td>6</td>
</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
<td>*</td>
<td>1%</td>
<td>7%</td>
<td>*</td>
<td>1%</td>
<td>2%</td>
</tr>
</tbody>
</table>

### Table 69 Summary net informed

<table>
<thead>
<tr>
<th>Combinations - Summary net informed</th>
<th>208</th>
<th>306</th>
<th>237</th>
<th>184</th>
<th>41</th>
<th>408</th>
<th>281</th>
<th>147</th>
<th>273</th>
<th>343</th>
<th>94</th>
</tr>
</thead>
<tbody>
<tr>
<td>Uninformed</td>
<td>41%</td>
<td>60%</td>
<td>47%</td>
<td>36%</td>
<td>8%</td>
<td>80%</td>
<td>51%</td>
<td>29%</td>
<td>73%</td>
<td>67%</td>
<td>18%</td>
</tr>
<tr>
<td>Not informed</td>
<td>296</td>
<td>197</td>
<td>266</td>
<td>308</td>
<td>461</td>
<td>99</td>
<td>245</td>
<td>359</td>
<td>134</td>
<td>161</td>
<td>406</td>
</tr>
<tr>
<td>58%</td>
<td>39%</td>
<td>53%</td>
<td>62%</td>
<td>99%</td>
<td>99%</td>
<td>46%</td>
<td>70%</td>
<td>26%</td>
<td>32%</td>
<td>80%</td>
<td></td>
</tr>
<tr>
<td>Not very/Not at all informed</td>
<td>249</td>
<td>196</td>
<td>266</td>
<td>272</td>
<td>297</td>
<td>97</td>
<td>234</td>
<td>312</td>
<td>126</td>
<td>150</td>
<td>295</td>
</tr>
<tr>
<td>49%</td>
<td>38%</td>
<td>52%</td>
<td>52%</td>
<td>58%</td>
<td>58%</td>
<td>46%</td>
<td>67%</td>
<td>25%</td>
<td>29%</td>
<td>58%</td>
<td></td>
</tr>
<tr>
<td>Have at least heard of it</td>
<td>457</td>
<td>332</td>
<td>502</td>
<td>553</td>
<td>456</td>
<td>338</td>
<td>508</td>
<td>495</td>
<td>458</td>
<td>459</td>
<td>433</td>
</tr>
<tr>
<td>58%</td>
<td>39%</td>
<td>53%</td>
<td>62%</td>
<td>99%</td>
<td>99%</td>
<td>97%</td>
<td>95%</td>
<td>38%</td>
<td>97%</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Net informed</td>
<td>-17%</td>
<td>27%</td>
<td>-6%</td>
<td>-37%</td>
<td>-82%</td>
<td>61%</td>
<td>3%</td>
<td>-42%</td>
<td>47%</td>
<td>36%</td>
<td>-81%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Public Attitudes to Science 2014

Boost, and mainstage age 16-24

**Final**

Table 70

Q8(a). From what you know or have heard about genetically modified plants (GM crops), which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of genetically modified plants (GM crops)

<table>
<thead>
<tr>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>18-24</td>
<td>White</td>
</tr>
<tr>
<td>16-24 Boost respondent</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>18-24</td>
<td>White</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>Male</td>
<td>265</td>
<td>202</td>
<td>85</td>
<td>223</td>
<td>150</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>Male</td>
<td>243</td>
<td>214</td>
<td>98</td>
<td>209</td>
<td>150</td>
</tr>
<tr>
<td>Effective base</td>
<td>Male</td>
<td>240</td>
<td>110</td>
<td>189</td>
<td>160</td>
<td>72</td>
</tr>
<tr>
<td>Benefits far outweigh</td>
<td>Male</td>
<td>11</td>
<td>15%</td>
<td>12%</td>
<td>17%</td>
<td>11%</td>
</tr>
<tr>
<td>the risks</td>
<td>Male</td>
<td>17</td>
<td>17%</td>
<td>17%</td>
<td>17%</td>
<td>17%</td>
</tr>
<tr>
<td>Benefits slightly</td>
<td>Male</td>
<td>100</td>
<td>56</td>
<td>45</td>
<td>53</td>
<td>47</td>
</tr>
<tr>
<td>outweigh the risks</td>
<td>Male</td>
<td>22%</td>
<td>20%</td>
<td>24%</td>
<td>22%</td>
<td>22%</td>
</tr>
<tr>
<td>The risks and benefits</td>
<td>Male</td>
<td>33%</td>
<td>33%</td>
<td>26%</td>
<td>29%</td>
<td>32%</td>
</tr>
<tr>
<td>are about the same</td>
<td>Male</td>
<td>2%</td>
<td>1%</td>
<td>5%</td>
<td>9%</td>
<td>11%</td>
</tr>
<tr>
<td>None of these</td>
<td>Male</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Benefits outweigh the</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>risks</td>
<td>Male</td>
<td>157</td>
<td>84</td>
<td>72</td>
<td>85</td>
<td>71</td>
</tr>
<tr>
<td>Risks outweigh the</td>
<td>Male</td>
<td>199</td>
<td>55</td>
<td>44</td>
<td>57</td>
<td>42</td>
</tr>
<tr>
<td>benefits</td>
<td>Male</td>
<td>22%</td>
<td>20%</td>
<td>20%</td>
<td>24%</td>
<td>15%</td>
</tr>
<tr>
<td>Net benefits outweigh</td>
<td>Male</td>
<td>26%</td>
<td>20%</td>
<td>15%</td>
<td>20%</td>
<td>16%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing.
<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Once a week (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Less than once a week (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Never (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Northern Ireland (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>England (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Scotland (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wales (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>North of England (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Midlands (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>South of England (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>East of England (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>West Midlands (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>East Midlands (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>South East (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>South West (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>London (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Main</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Boost</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Table 71

Q8(a). From what you know or have heard about genetically modified plants (GM crops), which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of genetically modified plants (GM crops)
### Table 72

#### Q8(a). From what you know or have heard about genetically modified plants (GM crops), which of these statements, if any, most closely reflects your own opinion?

<table>
<thead>
<tr>
<th>Base: All who have heard of genetically modified plants (GM crops)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>Yes (b)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Broadsheet (d)</td>
<td>Lefting (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>458</td>
<td>144</td>
<td>308</td>
<td>198</td>
<td>110</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>457</td>
<td>138</td>
<td>314</td>
<td>187</td>
<td>106</td>
</tr>
<tr>
<td>Effective Base</td>
<td>349</td>
<td>115</td>
<td>231</td>
<td>156</td>
<td>86</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>12%</td>
<td>12%</td>
<td>13%</td>
<td>18%</td>
<td>21%</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>100</td>
<td>31</td>
<td>67</td>
<td>36</td>
<td>22</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>139</td>
<td>32</td>
<td>107</td>
<td>64</td>
<td>32</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>19</td>
<td>5</td>
<td>14</td>
<td>10</td>
<td>3</td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>4</td>
<td>3%</td>
<td>4%</td>
<td>9%</td>
<td>3%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>58</td>
<td>26</td>
<td>33</td>
<td>57</td>
<td>21</td>
</tr>
<tr>
<td>None of these</td>
<td>5</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>-</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

| Benefits outweigh the risks | 157 | 47 | 107 | 65 | 43 | 37 | 50 | 6 | 48 | 74 | 56 | 27 | 11 | 8 | 3 | 125 | 13 | 11 | 7 | 65 | 92 | 157 |
| Risks outweigh the benefits | 34% | 34% | 24% | 25% | 41% | 41% | 37% | 32% | 28% | 41% | 38% | 33% | 33% | 33% | 33% | 34% | 42% | 32% | 34% | 28% | 32% | 34% |
| Net benefits outweigh the risks | 58 | 16 | 40 | 18 | 10 | 21 | 16 | 1 | 12 | 38 | 22 | 6 | 10 | 2 | 2 | 47 | 3 | 8 | * | 25 | 29 | 54 |

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

**Source**: Ipsos MORI Social Research Institute

**J12-081963-01**

*Less than 0.5%

**Proportions/Mean**: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
**Q8(a).** From what you know or have heard about genetically modified plants (GM crops), which of these statements, if any, most closely reflects your own opinion?

<table>
<thead>
<tr>
<th>Base: All who have heard of genetically modified plants (GM crops)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Feel informed about science</strong></td>
</tr>
<tr>
<td><strong>(x)</strong></td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
</tr>
<tr>
<td><strong>Benefits far outweigh the risks</strong></td>
</tr>
<tr>
<td><strong>Benefits slightly outweigh the risks</strong></td>
</tr>
<tr>
<td><strong>Benefits equally to the risks</strong></td>
</tr>
<tr>
<td><strong>Benefits slightly outweigh the risks</strong></td>
</tr>
<tr>
<td><strong>Benefits outweigh the risks</strong></td>
</tr>
<tr>
<td><strong>The risks and benefits are about the same</strong></td>
</tr>
<tr>
<td><strong>Benefits outweigh the risks</strong></td>
</tr>
<tr>
<td><strong>Don't know</strong></td>
</tr>
<tr>
<td><strong>None of these</strong></td>
</tr>
<tr>
<td><strong>Combinations - Summary</strong></td>
</tr>
<tr>
<td><strong>Net benefits outweigh the risks</strong></td>
</tr>
<tr>
<td><strong>Risks outweigh the benefits</strong></td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013
**Responsible type:** All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.
**J12-081963-01**
**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%
**Proportions/Mean: Columns Tested (95% risk level): - N/num - src/num/fig/hl - x/y/k - m/wk - x/sq - x/k/t/tuv/lv* - small base; **very small base (under 30) ineligible for sig testing.
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Final**

Table 74

**Q8(b).** From what you know or have heard about the use of animals in research, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of the use of animals in research

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>(a)</td>
<td></td>
<td></td>
<td>(b)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>No (Main survey)</td>
<td>(c)</td>
<td></td>
<td></td>
<td>(d)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Male</th>
<th>Female</th>
<th>16-17</th>
<th>18-21</th>
<th>22-24</th>
<th>22-24</th>
<th>White</th>
<th>Asian</th>
<th>Black</th>
<th>BMI</th>
<th>Working</th>
<th>Not working</th>
<th>AB</th>
<th>C1</th>
<th>C2</th>
<th>DE</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>269</td>
<td>233</td>
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<td>75</td>
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<td>227</td>
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<td>396</td>
<td>418</td>
<td>44*</td>
<td>21**</td>
<td>80*</td>
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<td>101</td>
<td>191</td>
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<td>502</td>
</tr>
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</table>

### Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-0819163-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Meanings: Columns Tested (5% risk level) - v: cell - x: row/col - s: row/prop - w: row/s - v/x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 75

### Q8(b).

From what you know or have heard about the use of animals in research, which of these statements, if any, most closely reflects your own opinion?

**Base:** All who have heard of the use of animals in research

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
<td>England</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>502</td>
<td>60</td>
<td>116</td>
<td>312</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>502</td>
<td>47%</td>
<td>105%</td>
<td>339</td>
</tr>
<tr>
<td>Effective Base</td>
<td>378</td>
<td>46</td>
<td>94</td>
<td>234</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>72</td>
<td>76%</td>
<td>20%</td>
<td>12%</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>127</td>
<td>13</td>
<td>29</td>
<td>82</td>
</tr>
<tr>
<td>Benefits no different</td>
<td>127</td>
<td>13</td>
<td>29</td>
<td>82</td>
</tr>
<tr>
<td>Benefits slightly under weigh the risks</td>
<td>127</td>
<td>13</td>
<td>29</td>
<td>82</td>
</tr>
<tr>
<td>Benefits far under weigh the risks</td>
<td>72</td>
<td>76%</td>
<td>20%</td>
<td>12%</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>95</td>
<td>9%</td>
<td>9%</td>
<td>9%</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

| Benefits outweigh the risks | 13481 | 53279 | 19121 | 10123 | 35429 | 25410 | 4 | 21334 | 29326 | 87662 | 13876 | 7741 | 2012 |
| Benefits slightly outweigh the risks | 10471 | 33188 | 14129 | 95133 | 43340 | 30293 | 6 | 21312 |
| Benefits no different | 10224 | 41735 | 128384 | 64646 | 38466 | 28466 | 4 | 21312 |
| Benefits slightly under weigh the risks | 127 | 13 | 29 | 82 | 108 | 4 | 10 | 4 | 25 | 29 | 54 | 3 | 12 | 10 | 7 | 10 | 12 | 19 | 9 | 27 | 53 | 81 | 134 |
| Benefits far under weigh the risks | 72 | 76% | 20% | 12% | 73% | 23% | 29% | 11% | 71% | 17% | 15% | 9% | 12% | 10% | 14% | 10% | 10% | 13% | 25% | 12% | 71% | 15% | 14% |
| The risks and benefits are about the same | 95 | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% |
| The risks and benefits are about the same | 95 | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% | 9% |

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Ipsos MORI Social Research Institute**

*small base; **very small base (under 30) ineligible for sig testing*
Public Attitudes to Science 2014
Boost, and mainstainge age 16-24
Final

Q8(b). From what you know or have heard about the use of animals in research, which of these statements, if any, most closely reflects your own opinion?

Base : All who have heard of the use of animals in research

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet/d</td>
<td>Broadsheet/d</td>
<td>Left- leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>502</td>
<td>164</td>
<td>333</td>
<td>217</td>
<td>110</td>
</tr>
<tr>
<td>Effective Base</td>
<td>378</td>
<td>131</td>
<td>245</td>
<td>171</td>
<td>86</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>72</td>
<td>29</td>
<td>42</td>
<td>36</td>
<td>29</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>127</td>
<td>37</td>
<td>89</td>
<td>63</td>
<td>27</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>88</td>
<td>21</td>
<td>76</td>
<td>45</td>
<td>16</td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>85</td>
<td>31</td>
<td>53</td>
<td>28</td>
<td>13</td>
</tr>
<tr>
<td>Don't know</td>
<td>16</td>
<td>10</td>
<td>6</td>
<td>7</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Combinations - Summary net

Benefits outweigh the risks

| Fieldwork dates : 15th July to 18th November 2013 |
| Respondent type : All UK adults aged 16 to 24 |
| Source : Ipsos MORI Social Research Institute |

*Less than 0.5%*
### Table 77

#### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 77**

**Base:** All who have heard of the use of animals in research

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
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<tr>
<td>Unweighted Total</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>502</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighed Total</td>
<td></td>
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<td></td>
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<tr>
<td>502</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Effective Base</td>
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<td></td>
</tr>
<tr>
<td>375</td>
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<tr>
<td>Benefits far outweigh the risks</td>
<td>14%</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>127</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>20%</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>160</td>
<td></td>
<td></td>
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<td></td>
<td></td>
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<tr>
<td>Outweigh the risks</td>
<td>26%</td>
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<td></td>
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<tr>
<td>72</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>14%</td>
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</tr>
<tr>
<td>102</td>
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<td>16</td>
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<td>2</td>
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</tr>
<tr>
<td>Combinations - Summary net Benefits outweigh the risks</td>
<td>10%</td>
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<tr>
<td>19</td>
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<tr>
<td>Benefits outweigh the risks</td>
<td>40%</td>
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</tr>
<tr>
<td>112</td>
<td></td>
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</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>37%</td>
<td></td>
<td></td>
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<tr>
<td>19</td>
<td></td>
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<tr>
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</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranked applied. Weighted.

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level): x/a/b - x/c/d/e/f/g/h - x/i/j/k - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Table 78

Q8(c). From what you know or have heard about nuclear power, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of nuclear power

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
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<td>Yes (Boost survey)</td>
<td>(a)</td>
<td></td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td>Male</td>
<td>272</td>
<td>230</td>
<td>59</td>
<td>245</td>
<td>164</td>
<td>409</td>
</tr>
<tr>
<td></td>
<td>Female</td>
<td>272</td>
<td>230</td>
<td>59</td>
<td>245</td>
<td>164</td>
<td>409</td>
</tr>
<tr>
<td></td>
<td>16-17</td>
<td>(f)</td>
<td></td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
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<tr>
<td></td>
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<td>90</td>
<td>245</td>
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<td>391</td>
<td>54</td>
<td>32</td>
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<td>Female</td>
<td>90</td>
<td>245</td>
<td>164</td>
<td>391</td>
<td>54</td>
<td>32</td>
</tr>
<tr>
<td></td>
<td>22-24</td>
<td>(k)</td>
<td></td>
<td>(l)</td>
<td>(m)</td>
<td>(n)</td>
<td>(o)</td>
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<tr>
<td></td>
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<td>391</td>
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<td>32</td>
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<td>160</td>
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<td>Female</td>
<td>391</td>
<td>54</td>
<td>32</td>
<td>107</td>
<td>160</td>
<td>342</td>
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<tr>
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<td>(r)</td>
<td>(s)</td>
<td>(t)</td>
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<tr>
<td></td>
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<td>107</td>
<td>160</td>
<td>342</td>
<td>160</td>
<td>502</td>
<td>311</td>
</tr>
<tr>
<td></td>
<td>Female</td>
<td>107</td>
<td>160</td>
<td>342</td>
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<td>502</td>
<td>311</td>
</tr>
<tr>
<td></td>
<td>22-24</td>
<td>(u)</td>
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<td>(v)</td>
<td>(w)</td>
<td>(x)</td>
<td>(y)</td>
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<td></td>
<td>Male</td>
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<td>342</td>
<td>311</td>
<td>502</td>
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<tr>
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<td>22-24</td>
<td>(z)</td>
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<td>(aa)</td>
<td>(ab)</td>
<td>(ac)</td>
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</tr>
<tr>
<td></td>
<td>Male</td>
<td>311</td>
<td>502</td>
<td>311</td>
<td>502</td>
<td>311</td>
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<td>502</td>
<td>311</td>
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<td></td>
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<td>(ae)</td>
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<td>(af)</td>
<td>(ag)</td>
<td>(ah)</td>
<td>(ai)</td>
</tr>
<tr>
<td></td>
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<td>502</td>
<td>311</td>
<td>311</td>
<td>311</td>
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<td>311</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - xvals - xvalhigh - xvalhigh - xval - xvals - exvals - exvals - xvals - xvals
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

<table>
<thead>
<tr>
<th>Q8(c).</th>
<th>From what you know or have heard about nuclear power, which of these statements, if any, most closely reflects your own opinion?</th>
</tr>
</thead>
</table>

**Base:** All who have heard of nuclear power

#### Table 79

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never</td>
<td>Religion</td>
</tr>
<tr>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
</tr>
<tr>
<td>502</td>
<td>79</td>
<td>115</td>
<td>313</td>
</tr>
<tr>
<td>503</td>
<td>47</td>
<td>104</td>
<td>340</td>
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<tr>
<td>378</td>
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<td>93</td>
<td>235</td>
</tr>
<tr>
<td>74</td>
<td>6</td>
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<td>13</td>
<td>14</td>
<td>16</td>
</tr>
<tr>
<td>592</td>
<td>55</td>
<td>89</td>
<td>305</td>
</tr>
<tr>
<td>22% &amp;</td>
<td>26%</td>
<td>32%</td>
<td>18%</td>
</tr>
<tr>
<td>100</td>
<td>7</td>
<td>24</td>
<td>76</td>
</tr>
<tr>
<td>22% &amp;</td>
<td>15%</td>
<td>23%</td>
<td>22%</td>
</tr>
<tr>
<td>56</td>
<td>9</td>
<td>10</td>
<td>36</td>
</tr>
<tr>
<td>11%</td>
<td>15%</td>
<td>10%</td>
<td>17%</td>
</tr>
<tr>
<td>54</td>
<td>4</td>
<td>40</td>
<td>45</td>
</tr>
<tr>
<td>11% &amp;</td>
<td>9%</td>
<td>8%</td>
<td>12%</td>
</tr>
<tr>
<td>3</td>
<td>-1</td>
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<td>3</td>
</tr>
<tr>
<td>1%</td>
<td>-1%</td>
<td>-</td>
<td>1%</td>
</tr>
</tbody>
</table>

#### Combinations - Summary net

| Benefits outweigh the risks | 168 | 15 | 30 | 123 | 145 | 11 | 11 | 2 | 37 | 47 | 61 | 8 | 16 | 14 | 15 | 15 | 18 | 23 | 15 | 22 | 52 | 116 | 168 |
| 24% | 31% | 28% | 38% | 25% | 46% | 42% | 33% | 38% | 38% | 28% | 27% | 37% | 27% | 29% | 22% | 42% | 26% | 28% | 23% | 27% | 25% |
| 165 | 16 | 34 | 112 | 135 | 17 | 8 | 6 | 49 | 37 | 49 | 9 | 20 | 20 | 13 | 15 | 9 | 18 | 12 | 19 | 73 | 98 | 171 |
| 33% | 33% | 33% | 33% | 32% | 39% | 31% | 33% | 30% | 26% | 45% | 24% | 45% | 28% | 25% | 22% | 27% | 26% | 29% | 28% | 24% |
| 4 | -4 | 11 | 11 | -6 | 3 | -4 | -12 | -10 | -12 | -1 | -1 | -4 | -2 | - | - | 9 | 8 | 3 | 3 | -3 | -16 | -3 |
| 1% | -2% | -4% | -3% & | -4% | -15% | -13% | -25% | -8% | -8% & | 7% & | -4% | -8% | -14% | -4% | -1% | 2% | -5% | -8% | 5% | -11% | 6% | -1% |
Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Table 80

Q8(c). From what you know or have heard about nuclear power, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of nuclear power

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<td>Net benefits outweigh the risks</td>
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<td>1%</td>
<td>1%</td>
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</table>

Combinations - Summary net

Benefits outweigh the risks

| Fieldwork dates | 15th July to 18th November 2013 |
| Respondent type | All UK adults aged 16 to 24 |
| All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. |
| Source: Ipsos MORI Social Research Institute |
| *Less than 0.5% |
| Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r |
| * small base; ** very small base (under 30) ineligible for sig testing |
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Base:** All who have heard of nuclear power

#### Table 81

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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#### Feel informed about science

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#### Done science-related activity in last 12 months

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**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing*
Q8(d). From what you know or have heard about stem cell research, which of these statements, if any, most closely reflects your own opinion?

**Base:** All who have heard of stem cell research

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Public Attitudes to Science 2014

#### Boost, and mainstage age 16-24

**Final**

Table 83

Q8(d). From what you know or have heard about stem cell research, which of these statements, if any, most closely reflects your own opinion?

**Base:** All who have heard of stem cell research

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<td>Boost, and mainstage age 16-24</td>
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<td>Benefits slightly outweigh the risks</td>
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<td>3</td>
<td>49</td>
</tr>
<tr>
<td>None of these</td>
<td>41</td>
<td>-</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>244</td>
<td>20</td>
<td>46</td>
<td>176</td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>54%</td>
<td>44%</td>
<td>47%</td>
<td>58%</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>42%</td>
<td>9</td>
<td>7</td>
<td>24</td>
</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>7%</td>
<td>20%</td>
<td>7%</td>
<td>8%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

*small base; very small base (under 30) ineligible for sig testing
Q8(d). From what you know or have heard about stem cell research, which of these statements, if any, most closely reflects your own opinion?

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>--------</td>
<td>-------------</td>
<td>---------------</td>
<td>---------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>457</td>
<td>144</td>
<td>307</td>
<td>196</td>
<td>108</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>456</td>
<td>141</td>
<td>311</td>
<td>137</td>
<td>103</td>
</tr>
<tr>
<td>Effective Base</td>
<td>350</td>
<td>116</td>
<td>230</td>
<td>154</td>
<td>84</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>120</td>
<td>30</td>
<td>90</td>
<td>54</td>
<td>42</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>124</td>
<td>33</td>
<td>88</td>
<td>50</td>
<td>27</td>
</tr>
<tr>
<td>Benefits no different from the risks</td>
<td>102</td>
<td>25</td>
<td>67</td>
<td>35</td>
<td>14</td>
</tr>
<tr>
<td>Benefits slightly underweight the risks</td>
<td>33</td>
<td>16</td>
<td>18</td>
<td>11</td>
<td>5</td>
</tr>
<tr>
<td>Benefits far underweight the risks</td>
<td>8</td>
<td>5</td>
<td>4</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Don’t know</td>
<td>84</td>
<td>32</td>
<td>51</td>
<td>34</td>
<td>13</td>
</tr>
<tr>
<td>None of these</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Combustions - Summmary net</td>
<td>244</td>
<td>63</td>
<td>176</td>
<td>104</td>
<td>69</td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>54%</td>
<td>45%</td>
<td>57%a</td>
<td>40%</td>
<td>45%</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>42</td>
<td>20</td>
<td>22</td>
<td>11</td>
<td>7</td>
</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>203</td>
<td>44</td>
<td>156</td>
<td>93</td>
<td>62</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Responsible type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Table 85

Q8(d). From what you know or have heard about stem cell research, which of these statements, if any, most closely reflects your own opinion?

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>457</td>
<td>257</td>
<td>199</td>
<td>51/60/185/32/23/30/213/157/236/64</td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td>456</td>
<td>248</td>
<td>208</td>
<td>49/56/180/43/27/214/158/236/62</td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q8(e). From what you know or have heard about synthetic biology - that is, designing new biological parts or systems that do not already exist or modifying existing ones, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of synthetic biology

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
<td>-------</td>
<td>------------------------</td>
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<td>-----------</td>
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<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>344</td>
<td>229</td>
<td>115</td>
<td>205</td>
<td>139</td>
<td>64</td>
<td>162</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>338</td>
<td>212</td>
<td>125</td>
<td>192</td>
<td>146</td>
<td>73</td>
<td>147</td>
</tr>
<tr>
<td>Effective Base</td>
<td>257</td>
<td>195</td>
<td>74</td>
<td>147</td>
<td>110</td>
<td>56</td>
<td>127</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>56</td>
<td>41</td>
<td>15</td>
<td>29</td>
<td>27</td>
<td>15</td>
<td>24</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>30</td>
<td>18</td>
<td>12</td>
<td>11</td>
<td>7</td>
<td>9</td>
<td>22</td>
</tr>
<tr>
<td>Benefits were about the same</td>
<td>80</td>
<td>60</td>
<td>40</td>
<td>40</td>
<td>40</td>
<td>40</td>
<td>40</td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>27%</td>
<td>18%</td>
<td>37%</td>
<td>30%</td>
<td>24%</td>
<td>23%</td>
<td>37%</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>24%</td>
<td>21%</td>
<td>27%</td>
<td>22%</td>
<td>26%</td>
<td>20%</td>
<td>21%</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>26</td>
<td>19</td>
<td>6</td>
<td>15</td>
<td>11</td>
<td>11</td>
<td>8</td>
</tr>
<tr>
<td>The benefits</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>7%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
<td>78</td>
<td>58</td>
<td>20</td>
<td>46</td>
<td>31</td>
<td>16</td>
<td>38</td>
</tr>
<tr>
<td>None of these</td>
<td>23%</td>
<td>27%</td>
<td>16%</td>
<td>24%</td>
<td>21%</td>
<td>21%</td>
<td>26%</td>
</tr>
<tr>
<td>None of these</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>140</td>
<td>97</td>
<td>62</td>
<td>67</td>
<td>62</td>
<td>32</td>
<td>67</td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>44%</td>
<td>41%</td>
<td>55%</td>
<td>43%</td>
<td>42%</td>
<td>44%</td>
<td>40%</td>
</tr>
<tr>
<td>Benefits outweigh the benefits</td>
<td>23%</td>
<td>27%</td>
<td>14%</td>
<td>17%</td>
<td>10%</td>
<td>14%</td>
<td>7%</td>
</tr>
<tr>
<td>Benefits were about the same</td>
<td>23%</td>
<td>22%</td>
<td>25%</td>
<td>25%</td>
<td>20%</td>
<td>22%</td>
<td>25%</td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>35%</td>
<td>31%</td>
<td>43%</td>
<td>30%</td>
<td>29%</td>
<td>25%</td>
<td>25%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q8(e). From what you know or have heard about synthetic biology - that is, designing new biological parts or systems that do not already exist or modifying existing ones, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of synthetic biology

### Table 87

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total (n)</td>
<td>Once a week or more (%)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>England</td>
<td>344</td>
<td>46</td>
</tr>
<tr>
<td>Scotland</td>
<td>338</td>
<td>34</td>
</tr>
<tr>
<td>Wales</td>
<td>257</td>
<td>34</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>56</td>
<td>5</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>5488</td>
<td>14%</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>93</td>
<td>10%</td>
</tr>
<tr>
<td>Outweigh the risks</td>
<td>75</td>
<td>27%</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>338</td>
<td>24%</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>26</td>
<td>3</td>
</tr>
<tr>
<td>The benefits</td>
<td>8%</td>
<td>10%</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>1%</td>
<td>3%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>7%</td>
<td>7</td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>23%</td>
<td>20%</td>
</tr>
<tr>
<td>None of these</td>
<td>1%</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>144</td>
<td>44%</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>29</td>
<td>4</td>
</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>120</td>
<td>10</td>
</tr>
</tbody>
</table>

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
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J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q8(e). From what you know or have heard about synthetic biology - that is, designing new biological parts or systems that do not already exist or modifying existing ones, which of these statements, if any, most closely reflects your own opinion?

Base : All who have heard of synthetic biology

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>344</td>
<td>111</td>
<td>229</td>
<td>149</td>
<td>84</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>338</td>
<td>102</td>
<td>233</td>
<td>141</td>
<td>80</td>
</tr>
<tr>
<td>Effective Base</td>
<td>257</td>
<td>92</td>
<td>166</td>
<td>115</td>
<td>65</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>56</td>
<td>14</td>
<td>42</td>
<td>22</td>
<td>20</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>93</td>
<td>23</td>
<td>69</td>
<td>36</td>
<td>21</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>80</td>
<td>23</td>
<td>55</td>
<td>35</td>
<td>19</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>26</td>
<td>14</td>
<td>12</td>
<td>11</td>
<td>3</td>
</tr>
<tr>
<td>The benefits</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>78</td>
<td>26</td>
<td>52</td>
<td>26</td>
<td>17</td>
</tr>
<tr>
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<td>2</td>
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<tr>
<td>Combinations - Summary net</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>149</td>
<td>37</td>
<td>111</td>
<td>58</td>
<td>41</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>20</td>
<td>15</td>
<td>14</td>
<td>12</td>
<td>4</td>
</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>120</td>
<td>22</td>
<td>97</td>
<td>45</td>
<td>37</td>
</tr>
<tr>
<td>Fieldwork dates : 15th July to 18th November 2013</td>
<td>Respondent type : All UK adults aged 16 to 24</td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>J12-081963-01</td>
<td>Source : Ipsos MORI Social Research Institute</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>*Less than 0.5%</td>
<td>Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r</td>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Table 89

**Q8(e). From what you know or have heard about synthetic biology - that is, designing new biological parts or systems that do not already exist or modifying existing ones, which of these statements, if any, most closely reflects your own opinion?**

<table>
<thead>
<tr>
<th>Segment</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>344</td>
<td>206</td>
<td>137</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>338</td>
<td>196</td>
<td>141</td>
</tr>
<tr>
<td>Effective Base</td>
<td>257</td>
<td>145</td>
<td>111</td>
</tr>
<tr>
<td>Benefits far outweigh the</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>risks</td>
<td>56</td>
<td>45</td>
<td>11</td>
</tr>
<tr>
<td>Benefits slightly outweigh</td>
<td>93</td>
<td>58</td>
<td>35</td>
</tr>
<tr>
<td>the risks</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Risks slightly outweigh the</td>
<td>26</td>
<td>14</td>
<td>12</td>
</tr>
<tr>
<td>benefits</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Risks outweigh the risks</td>
<td>3</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Don’t know</td>
<td>78</td>
<td>32</td>
<td>45</td>
</tr>
<tr>
<td>% total</td>
<td>149</td>
<td>103</td>
<td>46</td>
</tr>
</tbody>
</table>

#### Fieldwork dates

- Fieldwork dates: 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
- J12-081963-01
- Source: Ipsos MORI Social Research Institute
- *Less than 0.5%
- Proportions/Mean: Columns Tested (% risk level) - xbars - xtabs/fghit - xjkl - mno - xpiqa - xjkl/xuv/wv
- *small base:* very small base (under 30) ineligible for sig testing

**Notes:**
- All who have heard of synthetic biology
- Base = All who have heard of synthetic biology

#### Source of science information

- Books
- Family/friends
- Newspapers/Magazines
- Radio
- Scienceblogs
- TV
- Science -related activity
- Is a scientist/enginner
- Works with scientists/enginners
- Concerned
- Late adopters
- Confident adopters
- Disengaged/ inactive
- In-difficult

#### Exposure to science

- Knowledge quiz scores
- Exposure to science in last 12 months
- Source of science information
- Total
- Unweighted Total
- Weighted Total
- Effective Base
- Segment
- Main

#### Done science-related activity in last 12 months

- Total
- Unweighted Total
- Weighted Total
- Effective Base
- Segment
- Main

#### Table 89

<table>
<thead>
<tr>
<th>Percentage</th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Segment</th>
<th>Main</th>
<th>Boost</th>
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</tbody>
</table>

#### Other

- Fieldwork dates: 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
- J12-081963-01
- Source: Ipsos MORI Social Research Institute
- *Less than 0.5%
- Proportions/Mean: Columns Tested (% risk level) - xbars - xtabs/fghit - xjkl - mno - xpiqa - xjkl/xuv/wv
- *small base:* very small base (under 30) ineligible for sig testing
### Table 90

**Q8(f). From what you know or have heard about taking action to address climate change, which of these statements, if any, most closely reflects your own opinion?**

**Base**: All who have heard of climate change

<table>
<thead>
<tr>
<th>Table 90</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
<tr>
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<td>(n)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
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<td>258</td>
<td>248</td>
<td>107*</td>
<td>230</td>
</tr>
<tr>
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<td>126</td>
<td>203</td>
<td>179</td>
<td>79</td>
<td>195</td>
</tr>
<tr>
<td>Benefits for outweigh</td>
<td>173</td>
<td>121</td>
<td>52</td>
<td>91</td>
<td>82</td>
<td>33</td>
<td>95</td>
</tr>
<tr>
<td>outweigh the risks</td>
<td>34%</td>
<td>41%</td>
<td>25%</td>
<td>35%</td>
<td>33%</td>
<td>31%</td>
<td>41%</td>
</tr>
<tr>
<td>Benefits slightly</td>
<td>148</td>
<td>80</td>
<td>68</td>
<td>69</td>
<td>79</td>
<td>27</td>
<td>68</td>
</tr>
<tr>
<td>The risks and benefits</td>
<td>103</td>
<td>50</td>
<td>53</td>
<td>58</td>
<td>45</td>
<td>22</td>
<td>33</td>
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<tr>
<td>are about the same</td>
<td>20%</td>
<td>17%</td>
<td>25%</td>
<td>23%</td>
<td>16%</td>
<td>21%</td>
<td>15%</td>
</tr>
<tr>
<td>Don't know</td>
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<td>13</td>
<td>14</td>
<td>19</td>
<td>6</td>
<td>15</td>
</tr>
<tr>
<td>None of these</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>321</td>
<td>201</td>
<td>121</td>
<td>160</td>
<td>161</td>
<td>60</td>
<td>164</td>
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<td>83%</td>
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<td>57%</td>
<td>62%</td>
<td>58%</td>
<td>54%</td>
<td>71%</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>19%</td>
<td>24%</td>
<td>13%</td>
<td>10%</td>
<td>29%</td>
<td>35%</td>
<td>27%</td>
</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>34%</td>
<td>35%</td>
<td>47%</td>
<td>32%</td>
<td>39%</td>
<td>45%</td>
<td>64%</td>
</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Table 91

**Q8(f). From what you know or have heard about taking action to address climate change, which of these statements, if any, most closely reflects your own opinion?**

**Base:** All who have heard of climate change

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/no religion</td>
<td>England</td>
</tr>
<tr>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>506</td>
<td>60</td>
<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>506</td>
<td>47*</td>
<td>105*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>382</td>
<td>48</td>
<td>95</td>
</tr>
<tr>
<td>Benefits for outweigh the risks</td>
<td>173</td>
<td>18</td>
<td>32</td>
</tr>
<tr>
<td>34%</td>
<td>39%</td>
<td>30%</td>
<td>35%</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>148</td>
<td>13</td>
<td>36</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>103</td>
<td>9</td>
<td>21</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>31</td>
<td>4</td>
<td>12</td>
</tr>
<tr>
<td>The benefits outweigh the risks</td>
<td>6%</td>
<td>8%</td>
<td>11%</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>14</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>3%</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>34</td>
<td>1</td>
<td>9</td>
</tr>
<tr>
<td>7%</td>
<td>3%</td>
<td>1%</td>
<td>9%</td>
</tr>
<tr>
<td>None of these</td>
<td>3</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>-</td>
</tr>
</tbody>
</table>

#### Combinations - Summary net

- **Benefits outweigh the risks**
  - **Unweighted Total:** 321
  - **Weighted Total:** 31
  - **Effective Base:** 221
  - **Benefits for outweigh the risks:** 137
  - **Benefits slightly outweigh the risks:** 184
  - **The risks and benefits are about the same:** 13
  - **Benefits slightly outweigh the risks:** 31
  - **The benefits outweigh the risks:** 6
  - **Risks outweigh the benefits:** 14
  - **Don’t know:** 34
  - **None of these:** 3

- **Risks outweigh the benefits**
  - **Unweighted Total:** 44
  - **Weighted Total:** 1
  - **Effective Base:** 2
  - **Benefits for outweigh the risks:** 0
  - **Benefits slightly outweigh the risks:** 0
  - **The risks and benefits are about the same:** 0
  - **Benefits slightly outweigh the risks:** 0
  - **The benefits outweigh the risks:** 0
  - **Risks outweigh the benefits:** 4
  - **Don’t know:** 0
  - **None of these:** 0

- **Net benefits outweigh the risks**
  - **Unweighted Total:** 277
  - **Weighted Total:** 27
  - **Effective Base:** 27
  - **Benefits for outweigh the risks:** 137
  - **Benefits slightly outweigh the risks:** 184
  - **The risks and benefits are about the same:** 13
  - **Benefits slightly outweigh the risks:** 31
  - **The benefits outweigh the risks:** 6
  - **Risks outweigh the benefits:** 14
  - **Don’t know:** 34
  - **None of these:** 3

- **Net benefits outweigh the risks**
  - **Unweighted Total:** 277
  - **Weighted Total:** 27
  - **Effective Base:** 27
  - **Benefits for outweigh the risks:** 137
  - **Benefits slightly outweigh the risks:** 184
  - **The risks and benefits are about the same:** 13
  - **Benefits slightly outweigh the risks:** 31
  - **The benefits outweigh the risks:** 6
  - **Risks outweigh the benefits:** 14
  - **Don’t know:** 34
  - **None of these:** 3

---

**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**
**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Q8(f). From what you know or have heard about taking action to address climate change, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of climate change

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
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<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Table(d)</td>
<td>Broadcast(e)</td>
<td>Left- leaning(f)</td>
</tr>
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<td>334</td>
<td>216</td>
<td>112</td>
</tr>
<tr>
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<td>382</td>
<td>133</td>
<td>246</td>
<td>170</td>
<td>88</td>
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<tr>
<td>Benefits far outweigh the risks</td>
<td>173</td>
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<td>119</td>
<td>66</td>
<td>46</td>
</tr>
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<td>Benefits slightly outweigh the risks</td>
<td>148</td>
<td>43</td>
<td>102</td>
<td>75</td>
<td>37</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>25%</td>
<td>17%</td>
<td>23%</td>
<td>18%</td>
<td>16%</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>4%</td>
<td>2%</td>
</tr>
<tr>
<td>Don't know</td>
<td>34</td>
<td>18</td>
<td>16</td>
<td>12</td>
<td>2</td>
</tr>
<tr>
<td>None of these</td>
<td>3</td>
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<td>1</td>
<td>3</td>
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<td>61%</td>
<td>64%</td>
<td>63%</td>
<td>78%</td>
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<td>26</td>
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<tr>
<td>Net benefits outweigh the risks</td>
<td>277</td>
<td>79</td>
<td>195</td>
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<td>76</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q8(f). From what you know or have heard about taking action to address climate change, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of climate change

| Total | Feel informed about science | Source of science information | Knowledge quiz scores | Exposure to science | Done science-related activity in last 12 months | Segment | Unweighted
<table>
<thead>
<tr>
<th></th>
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<th></th>
<th></th>
<th></th>
</tr>
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<tr>
<td></td>
<td>(x)</td>
<td>informed (a)</td>
<td>Not informed (b)</td>
<td>Boos</td>
<td>Friends/ family/ colleagues</td>
<td>News/papers/ Magazines</td>
<td>Radio</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
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<td>27</td>
</tr>
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<td>70</td>
<td>16</td>
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<td>29</td>
<td>18</td>
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<td>7</td>
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<td>8</td>
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<td>7%</td>
<td>5%</td>
<td>3%</td>
<td>6%</td>
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<tr>
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<td>24</td>
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<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
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<td>169</td>
<td>153</td>
<td>33</td>
<td>34</td>
<td>141</td>
<td>32</td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>63%</td>
<td>65%</td>
<td>62%</td>
<td>65%</td>
<td>51%</td>
<td>72%</td>
<td>81%</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>44</td>
<td>26</td>
<td>44</td>
<td>11</td>
<td>8</td>
<td>13</td>
<td>2</td>
</tr>
<tr>
<td>Benefits and risks are about the same</td>
<td>9%</td>
<td>8%</td>
<td>10%</td>
<td>12%</td>
<td>7%</td>
<td>3%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) = x±s - x±s/df/gh(kl) - x±j/k - m±o - x±p/q - x±s/tuvw
* small base; ** very small base (under 30) ineligible for sig testing
Q8(g). From what you know or have heard about clinical trials, which of these statements, if any, most closely reflects your own opinion?

Base : All who have heard of clinical trials

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a) Yes (survey) (b)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
<td>18-21 (f)</td>
<td>22-24 (g)</td>
<td>18-24 (h)</td>
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</tr>
<tr>
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<td>265</td>
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<tr>
<td>Effective Base</td>
<td>341</td>
<td>242</td>
<td>114</td>
<td>182</td>
<td>159</td>
<td>65</td>
<td>177</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>84</td>
<td>50</td>
<td>33</td>
<td>41</td>
<td>43</td>
<td>9</td>
<td>40</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>146</td>
<td>79</td>
<td>67</td>
<td>84</td>
<td>62</td>
<td>25</td>
<td>66</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>101</td>
<td>60</td>
<td>41</td>
<td>48</td>
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<tr>
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<td>123</td>
<td>101</td>
<td>125</td>
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<td>34</td>
<td>106</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Meanings: Columns Tested (% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never to religion</td>
<td>England</td>
</tr>
<tr>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
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<td>98*</td>
<td>308</td>
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<td>Effective Base</td>
<td>341</td>
<td>41</td>
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</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>84</td>
<td>8</td>
<td>11</td>
<td>65</td>
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<tr>
<td>Benefits slightly outweigh the risks</td>
<td>18%</td>
<td>13%</td>
<td>12%</td>
<td>27%</td>
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<tr>
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<td>97</td>
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<td>Risks slightly outweigh the benefits</td>
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<td>30%</td>
<td>33%</td>
<td>32%</td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>101</td>
<td>8</td>
<td>25</td>
<td>66</td>
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<tr>
<td>None of these</td>
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<td>3</td>
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<tr>
<td>Combinations - Summary net</td>
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</tbody>
</table>

**Q8(g).** From what you know or have heard about clinical trials, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of clinical trials
### Q8(g).

From what you know or have heard about clinical trials, which of these statements, if any, most closely reflects your own opinion?

**Base:** All who have heard of clinical trials

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Total (c)</td>
<td>Tabloid (d)</td>
<td>Broadsheet (e)</td>
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<tr>
<td>-------</td>
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<td>-----------</td>
<td>-------------</td>
<td>---------------</td>
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<tr>
<td>Unweighted Total</td>
<td>458</td>
<td>144</td>
<td>314</td>
<td>105</td>
<td>109</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>458</td>
<td>136</td>
<td>322</td>
<td>105</td>
<td>109</td>
</tr>
<tr>
<td>Effective Base</td>
<td>341</td>
<td>114</td>
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<td>85</td>
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<tr>
<td>Benefits far outweigh the risks</td>
<td>28</td>
<td>8</td>
<td>36</td>
<td>105</td>
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</tr>
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<td>Benefits slightly outweigh the risks</td>
<td>146</td>
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<td>108</td>
<td>105</td>
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<tr>
<td>Benefits far outweigh the risks</td>
<td>135</td>
<td>36</td>
<td>109</td>
<td>105</td>
<td>85</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>22%</td>
<td>3%</td>
<td>25%</td>
<td>14%</td>
<td>14%</td>
</tr>
<tr>
<td>Risks slight outweigh the benefits</td>
<td>13</td>
<td>2</td>
<td>11</td>
<td>105</td>
<td>85</td>
</tr>
<tr>
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<td>13</td>
<td>3</td>
<td>10</td>
<td>105</td>
<td>85</td>
</tr>
<tr>
<td></td>
<td>6</td>
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<td>22%</td>
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<td>3</td>
<td>10</td>
<td>105</td>
<td>85</td>
</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>13</td>
<td>3</td>
<td>10</td>
<td>105</td>
<td>85</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing.
Q8(g). From what you know or have heard about clinical trials, which of these statements, if any, most closely reflects your own opinion?

Table 97

<table>
<thead>
<tr>
<th>Segment</th>
<th>Composite</th>
<th>Late adopters</th>
<th>Confident Engineers</th>
<th>Disengaged sceptics</th>
<th>Disengaged knowers</th>
<th>In different ways</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
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<td>3%</td>
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<td>25%</td>
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<td>100%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q8(h). From what you know or have heard about vaccination of people against diseases, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of vaccination of people against diseases

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
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<td>265</td>
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<td>291</td>
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<td>250</td>
<td>249</td>
<td>104*</td>
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<td>127</td>
<td>196</td>
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<td>191</td>
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<td>153</td>
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<td>134</td>
</tr>
<tr>
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<td>57%</td>
<td>57%</td>
<td>52%</td>
<td>50%</td>
<td>59%</td>
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<tr>
<td>Benefits slightly outweigh the risks</td>
<td>106</td>
<td>64</td>
<td>42</td>
<td>54</td>
<td>52</td>
<td>23</td>
<td>48</td>
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<td>The risks and benefits are about the same</td>
<td>67</td>
<td>42</td>
<td>25</td>
<td>35</td>
<td>32</td>
<td>17</td>
<td>26</td>
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<td>Risks slightly outweigh the benefits</td>
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<td>5</td>
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<tr>
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<td>181</td>
<td>75</td>
<td>182</td>
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<td>7%</td>
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<td>72%</td>
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<td>4%</td>
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<td>5%</td>
<td>4%</td>
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<td>3%</td>
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<tr>
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<td>159</td>
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<td>186</td>
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<td>172</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 99

**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final  

**Base:** All who have heard of vaccination of people against diseases

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>500</td>
<td>58</td>
<td>117</td>
<td>311</td>
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<td>Weighted Total</td>
<td>499</td>
<td>45</td>
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<td>337</td>
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<td>Effective Base</td>
<td>376</td>
<td>45</td>
<td>95</td>
<td>233</td>
</tr>
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<td>Benefits far outweigh</td>
<td>272</td>
<td>24</td>
<td>50</td>
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<td>47%</td>
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<td>8</td>
<td>25</td>
<td>72</td>
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<td>27%</td>
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<td>38</td>
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<tr>
<td>are about the same</td>
<td>13%</td>
<td>17%</td>
<td>12%</td>
<td>13%</td>
</tr>
<tr>
<td>Risks slightly outweigh</td>
<td>21</td>
<td>1</td>
<td>4</td>
<td>15</td>
</tr>
<tr>
<td>the benefits</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>4%</td>
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</tr>
<tr>
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<td>-</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Benefits outweigh the</td>
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<td>23</td>
<td>76</td>
<td>264</td>
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<td>74%</td>
<td>71%</td>
<td>72%</td>
</tr>
<tr>
<td>Risks outweigh the</td>
<td>33</td>
<td>2</td>
<td>8</td>
<td>22</td>
</tr>
<tr>
<td>benefits</td>
<td>7%</td>
<td>5%</td>
<td>7%</td>
<td>7%</td>
</tr>
<tr>
<td>Net benefits outweigh</td>
<td>344</td>
<td>31</td>
<td>68</td>
<td>241</td>
</tr>
<tr>
<td>the risks</td>
<td>95%</td>
<td>83%</td>
<td>68%</td>
<td>72%</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**  
J12-081963-01  
**Source:** Ipsos MORI Social Research Institute  
*Ipsos MORI*  

*Less than 0.5%  
** small base; *** very small base (under 30) ineligible for sig testing*
## Table 100

### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Q8(h).** From what you know or have heard about vaccination of people against diseases, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of vaccination of people against diseases

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Broadsheet (d)</td>
<td>Left- leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>500</td>
<td>166</td>
<td>328</td>
<td>214</td>
<td>112</td>
</tr>
<tr>
<td>Effective Base</td>
<td>376</td>
<td>133</td>
<td>241</td>
<td>168</td>
<td>88</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>272</td>
<td>80</td>
<td>189</td>
<td>115</td>
<td>69</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>106</td>
<td>31</td>
<td>73</td>
<td>42</td>
<td>21</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>67</td>
<td>26</td>
<td>40</td>
<td>26</td>
<td>11</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>21</td>
<td>7</td>
<td>14</td>
<td>9</td>
<td>2</td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>12</td>
<td>4</td>
<td>7</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>None of these</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>*</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>377</td>
<td>111</td>
<td>262</td>
<td>158</td>
<td>91</td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>76%</td>
<td>70%</td>
<td>78%</td>
<td>78%</td>
<td>84%</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>33%</td>
<td>22%</td>
<td>22%</td>
<td>13%</td>
<td>7%</td>
</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>344</td>
<td>100</td>
<td>241</td>
<td>146</td>
<td>87</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Q8(h). From what you know or have heard about vaccination of people against diseases, which of these statements, if any, most closely reflects your own opinion?

**Base : All who have heard of vaccination of people against diseases**

**Table 101**

<table>
<thead>
<tr>
<th>Statement</th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Fieldwork dates</th>
<th>Source : Ipsos MORI Social Research Institute</th>
</tr>
</thead>
<tbody>
<tr>
<td>Benefits far outweigh the risks</td>
<td>261</td>
<td>20</td>
<td>3rd July to 18th November 2013</td>
<td>500</td>
</tr>
<tr>
<td>Benefits slightly outweigh the benefits</td>
<td>261</td>
<td>198</td>
<td>15th to 18th November 2013</td>
<td>499</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>261</td>
<td>272</td>
<td>15th to 18th November 2013</td>
<td>106</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>261</td>
<td>198</td>
<td>15th to 18th November 2013</td>
<td>106</td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>261</td>
<td>55</td>
<td>15th to 18th November 2013</td>
<td>55</td>
</tr>
<tr>
<td>None of these</td>
<td>261</td>
<td>33</td>
<td>15th to 18th November 2013</td>
<td>33</td>
</tr>
<tr>
<td>别名 language:</td>
<td>261</td>
<td>55</td>
<td>15th to 18th November 2013</td>
<td>55</td>
</tr>
</tbody>
</table>

**Note:** All fieldwork. Coding added. Suppression applied. Weighted. J12-081963-01

*Source : Ipsos MORI Social Research Institute*
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

### Table 102

**Q8(i). From what you know or have heard about renewable energy, which of these statements, if any, most closely reflects your own opinion?**

*Base : All who have heard of renewable energy*

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (%)</td>
<td>Male (%)</td>
<td>Female (%)</td>
<td>16-17</td>
<td>22-24</td>
<td>18-24</td>
<td>White</td>
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<tr>
<td>Unweighted Total</td>
<td>492</td>
<td>306</td>
<td>186</td>
<td>266</td>
<td>226</td>
<td>91</td>
<td>239</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>493</td>
<td>289</td>
<td>204</td>
<td>252</td>
<td>241</td>
<td>104*</td>
<td>225</td>
</tr>
<tr>
<td>Effective Base</td>
<td>369</td>
<td>262</td>
<td>123</td>
<td>197</td>
<td>173</td>
<td>77</td>
<td>189</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>223</td>
<td>130</td>
<td>93</td>
<td>124</td>
<td>99</td>
<td>42</td>
<td>108</td>
</tr>
<tr>
<td>45%</td>
<td>45%</td>
<td>45%</td>
<td>45%</td>
<td>41%</td>
<td>46%</td>
<td>48%</td>
<td>45%</td>
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<tr>
<td>Benefits slightly outweigh the risks</td>
<td>141</td>
<td>76</td>
<td>65</td>
<td>68</td>
<td>73</td>
<td>30</td>
<td>69</td>
</tr>
<tr>
<td>29%</td>
<td>28%</td>
<td>32%</td>
<td>27%</td>
<td>30%</td>
<td>29%</td>
<td>37%</td>
<td>25%</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>67</td>
<td>43</td>
<td>23</td>
<td>36</td>
<td>31</td>
<td>19</td>
<td>26</td>
</tr>
<tr>
<td>14%</td>
<td>13%</td>
<td>17%</td>
<td>14%</td>
<td>17%</td>
<td>13%</td>
<td>12%</td>
<td>13%</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>13</td>
<td>9</td>
<td>4</td>
<td>7</td>
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<td>1</td>
<td>5</td>
</tr>
<tr>
<td>3%</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>combinations - summary net</td>
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<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>364</td>
<td>206</td>
<td>157</td>
<td>192</td>
<td>171</td>
<td>72</td>
<td>176</td>
</tr>
<tr>
<td>74%</td>
<td>72%</td>
<td>77%</td>
<td>78%</td>
<td>71%</td>
<td>68%</td>
<td>79%</td>
<td>73%</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>16</td>
<td>12</td>
<td>4</td>
<td>3</td>
<td>8</td>
<td>3</td>
<td>6</td>
</tr>
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<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>3%</td>
<td>5%</td>
</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>348</td>
<td>190</td>
<td>158</td>
<td>184</td>
<td>163</td>
<td>69</td>
<td>176</td>
</tr>
<tr>
<td>72%</td>
<td>67%</td>
<td>73%</td>
<td>73%</td>
<td>68%</td>
<td>67%</td>
<td>78%</td>
<td>65%</td>
</tr>
</tbody>
</table>

---

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested(5% risk level) - xtabs - xstab - xtestgh - x/nr/pq - xuv - v/x/abc/CD

* small base; ** very small base (under 30) ineligible for sig testing
### Q8(i). From what you know or have heard about renewable energy, which of these statements, if any, most closely reflects your own opinion?

**Base:** All who have heard of renewable energy

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>492</td>
<td>35</td>
<td>17</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>57</td>
<td>116</td>
<td>30</td>
</tr>
<tr>
<td>Never religion</td>
<td>115</td>
<td>307</td>
<td>347</td>
</tr>
</tbody>
</table>

#### Fieldwork dates:
15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


**Source:** Ipsos MORI Social Research Institute

### Fieldwork dates
15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


**Source:** Ipsos MORI Social Research Institute

- **Number of respondents:** 67
- **Response rate:** 68%
- **Fieldwork dates:** 15th July to 18th November 2013
- **Respondent type:** All UK adults aged 16 to 24
- **All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
Q8(i). From what you know or have heard about renewable energy, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of renewable energy

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet</td>
<td>Broadsheet</td>
<td>Left- leaning</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>--------</td>
<td>--------</td>
<td>------------</td>
<td>---------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>492</td>
<td>158</td>
<td>330</td>
<td>211</td>
<td>110</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>493</td>
<td>151</td>
<td>339</td>
<td>201</td>
<td>106</td>
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<tr>
<td>Effective Base</td>
<td>369</td>
<td>126</td>
<td>242</td>
<td>166</td>
<td>86</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>223</td>
<td>58</td>
<td>164</td>
<td>50</td>
<td>62</td>
</tr>
<tr>
<td>The benefits and risks are about the same</td>
<td>141</td>
<td>42</td>
<td>98</td>
<td>60</td>
<td>29</td>
</tr>
<tr>
<td>Risks slightly outweigh the risks</td>
<td>67</td>
<td>24</td>
<td>43</td>
<td>25</td>
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</tr>
<tr>
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<td>19</td>
<td>22</td>
<td>19</td>
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</tr>
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<td>-</td>
</tr>
<tr>
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<td>2%</td>
<td>*</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
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<td>-</td>
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<tr>
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<td>-</td>
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</tr>
<tr>
<td>30%</td>
<td>2%</td>
<td>*</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
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<tr>
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</tr>
<tr>
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<td>1%</td>
<td>-</td>
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</tr>
<tr>
<td>50%</td>
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<td>1%</td>
<td>-</td>
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<td>-</td>
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</tr>
<tr>
<td>60%</td>
<td>2%</td>
<td>*</td>
<td>1%</td>
<td>-</td>
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<td>65%</td>
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<td>1%</td>
<td>-</td>
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</tr>
<tr>
<td>70%</td>
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<td>*</td>
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<td>-</td>
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</tr>
<tr>
<td>75%</td>
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<td>-</td>
<td>1%</td>
</tr>
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<td>80%</td>
<td>2%</td>
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<td>1%</td>
<td>-</td>
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<td>*</td>
<td>1%</td>
<td>-</td>
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</tr>
<tr>
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<td>-</td>
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<tr>
<td>95%</td>
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<td>*</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
</tr>
<tr>
<td>100%</td>
<td>2%</td>
<td>*</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q8(i). From what you know or have heard about renewable energy, which of these statements, if any, most closely reflects your own opinion?

**Base:** All who have heard of renewable energy

### Table 105

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(m)</td>
<td>(c)</td>
<td>(a)</td>
<td>(o)</td>
<td>(k)</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>492</td>
<td>268</td>
<td>222</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td>493</td>
<td>257</td>
<td>235</td>
<td></td>
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<tr>
<td>Effective Base</td>
<td>389</td>
<td>197</td>
<td>171</td>
<td></td>
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</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>223</td>
<td>132</td>
<td>90</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>141</td>
<td>75</td>
<td>66</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outweigh the risks</td>
<td>29%</td>
<td>29%</td>
<td>28%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>45%</td>
<td>17%</td>
<td>15%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>13%</td>
<td>6%</td>
<td>7%</td>
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<td></td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td></td>
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<td><strong>Respondent type:</strong> All UK adults aged 16 to 24</td>
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<td><strong>J12-081963-01</strong></td>
<td><strong>Source:</strong> Ipsos MORI Social Research Institute</td>
<td>*<strong>Less than 0.5%</strong></td>
<td><strong>3%</strong></td>
</tr>
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</table>
Q8(j). From what you know or have heard about nanotechnology - that is, using tiny particles in manufacturing different sorts of products, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of nanotechnology

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<th>Ethnicity</th>
<th>Working status</th>
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<td>Female</td>
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<td>18-21</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - xtabs - xtabs4 - xtabs1g - xtabs1gq - xtabs - xtab1gC/D
* small base; ** very small base (under 30) ineligible for sig testing
### Frequency of attendance at religious services

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<tr>
<th>Country</th>
<th>Total</th>
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<th>Weighted Total</th>
<th>Effective Base</th>
<th>Benefits far outweigh the risks</th>
<th>Risks far outweigh the benefits</th>
<th>Benefits slightly outweigh the risks</th>
<th>The risks and benefits are about the same</th>
<th>Risks slightly outweigh the benefits</th>
<th>Risks far outweigh the benefits</th>
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<tr>
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<td>3**</td>
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</tbody>
</table>

**Notes:**
- Unweighted Total: The number of respondents in each category without any weighting applied.
- Weighted Total: The number of respondents in each category after applying the weight.
- Effective Base: The effective sample size used for the analysis.
- Benefits far outweigh the risks: The percentage of respondents who believe that the benefits far outweigh the risks.
- Risks far outweigh the benefits: The percentage of respondents who believe that the risks far outweigh the benefits.
- Benefits slightly outweigh the risks: The percentage of respondents who believe that the benefits slightly outweigh the risks.
- The risks and benefits are about the same: The percentage of respondents who believe that the risks and benefits are about the same.
- Risks slightly outweigh the benefits: The percentage of respondents who believe that the risks slightly outweigh the benefits.
- Risks far outweigh the benefits: The percentage of respondents who believe that the risks far outweigh the benefits.
- Risks outweigh the benefits: The percentage of respondents who believe that the risks outweigh the benefits.

### Table 107

Q8(i). From what you know or have heard about nanotechnology - that is, using tiny particles in manufacturing different sorts of products, which of these statements, if any, most closely reflects your own opinion?

**Base:** All who have heard of nanotechnology

| Frequency of attendance at religious services | Country | Government region | Unweighted Total |
|---------------------------------------------|---------|-------------------|------------------|-----------------|
| (n)                                         |         |                   |                  |                 |
| Once a week or more (m)                     |         |                   |                  |                 |
| Less than once a week (o)                   |         |                   |                  |                 |
| Never/ no religion (p)                      |         |                   |                  |                 |

**Notes:**
- Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
- * small base; ** very small base (under 30) ineligible for sig testing
- Fieldwork dates: 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
- J12-081963-01
- Source: Ipsos MORI Social Research Institute
- *Less than 0.5%
Q8(j). From what you know or have heard about nanotechnology - that is, using tiny particles in manufacturing different sorts of products, which of these statements, if any, most closely reflects your own opinion?

Base: All who have heard of nanotechnology

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<th>Children in household</th>
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<td>Tabloid (a)</td>
<td>Broadcast (b)</td>
<td>Lefting (a)</td>
<td>Righting (b)</td>
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<td>No (s)</td>
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<td>73</td>
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<td>21%**</td>
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<td>21%</td>
<td>26%</td>
<td>14%</td>
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<td>23%</td>
<td>20%</td>
<td>22%</td>
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<td>29%</td>
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<td>57%</td>
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<td>147</td>
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<td>102</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
**Table 109**

From what you know or have heard about nanotechnology - that is, using tiny particles in manufacturing different sorts of products, which of these statements, if any, most closely reflects your own opinion?

**Base:** All who have heard of nanotechnology

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
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<th>Segment</th>
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<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Newspaper/ Magazines (d)</td>
<td>Radio (e)</td>
<td>Science blogs (f)</td>
<td>TV (g)</td>
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<td>Unweighted Total</td>
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<td>Effective Base</td>
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<td>48</td>
<td>121</td>
<td>21</td>
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<td>Benefits far outweigh the risks</td>
<td>93</td>
<td>59</td>
<td>24</td>
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<td>39</td>
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<td>13</td>
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<td>45</td>
<td>6</td>
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<td>23</td>
<td>25</td>
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<tr>
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<td>8</td>
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<td>4%</td>
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<td>18%</td>
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<td>16</td>
<td>36</td>
<td>13</td>
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<td>1</td>
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<td>55%</td>
<td>36%</td>
<td>50%</td>
<td>45%</td>
<td>51%</td>
<td>24%</td>
<td>66%</td>
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<td>4</td>
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<td>11%</td>
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</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>147</td>
<td>96</td>
<td>51</td>
<td>20</td>
<td>23</td>
<td>79</td>
<td>10</td>
</tr>
<tr>
<td><strong>38%</strong></td>
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<td>32%</td>
<td>43%</td>
<td>48%</td>
<td>29%</td>
<td>91%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Meanings: Columns Tested (95% risk level) = x: cols - xcol/sqrt(col); y: x/yk - mean - xpr - q - xk/str/sqrt

* small base; ** very small base (under 30) ineligible for sig testing
Q8. From what you know or have heard about ... which of these statements, if any, most closely reflects your own opinion?

- Summary table -

Base: All who have heard of these items (respectively)

<table>
<thead>
<tr>
<th>(a) Genetically modified plants (GM crops)</th>
<th>(b) The use of animals in research</th>
<th>(c) Nuclear power</th>
<th>(d) Stem cell research</th>
<th>(e) Synthetic biology - that is, designing new biological parts or systems that do not already exist or modifying existing ones</th>
<th>(f) Taking action to address climate change</th>
<th>(g) Clinical trials</th>
<th>(h) Vaccination of people against diseases</th>
<th>(i) Renewable energy</th>
<th>(j) Nanotechnology - that is, using tiny particles in manufacturing different sorts of products</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>458</td>
<td>502</td>
<td>502</td>
<td>467</td>
<td>344</td>
<td>506</td>
<td>458</td>
<td>500</td>
<td>492</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>457</td>
<td>502</td>
<td>503</td>
<td>466</td>
<td>338</td>
<td>506</td>
<td>458</td>
<td>499</td>
<td>493</td>
</tr>
<tr>
<td>Effective Base</td>
<td>349</td>
<td>378</td>
<td>378</td>
<td>350</td>
<td>257</td>
<td>382</td>
<td>341</td>
<td>376</td>
<td>389</td>
</tr>
<tr>
<td>Benefits far outweigh the risks</td>
<td>17%</td>
<td>12%</td>
<td>14%</td>
<td>16%</td>
<td>28%</td>
<td>17%</td>
<td>34%</td>
<td>54%</td>
<td>18%</td>
</tr>
<tr>
<td>Benefits slightly outweigh the risks</td>
<td>22%</td>
<td>25%</td>
<td>19%</td>
<td>27%</td>
<td>27%</td>
<td>29%</td>
<td>32%</td>
<td>27%</td>
<td>29%</td>
</tr>
<tr>
<td>The risks and benefits are about the same</td>
<td>30%</td>
<td>20%</td>
<td>22%</td>
<td>18%</td>
<td>24%</td>
<td>20%</td>
<td>22%</td>
<td>13%</td>
<td>14%</td>
</tr>
<tr>
<td>Risks slightly outweigh the benefits</td>
<td>18%</td>
<td>20%</td>
<td>22%</td>
<td>7%</td>
<td>8%</td>
<td>8%</td>
<td>11%</td>
<td>4%</td>
<td>3%</td>
</tr>
<tr>
<td>Risks far outweigh the benefits</td>
<td>4%</td>
<td>17%</td>
<td>11%</td>
<td>2%</td>
<td>1%</td>
<td>3%</td>
<td>3%</td>
<td>2%</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
<td>13%</td>
<td>3%</td>
<td>11%</td>
<td>18%</td>
<td>23%</td>
<td>7%</td>
<td>13%</td>
<td>4%</td>
<td>8%</td>
</tr>
<tr>
<td>None of these</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td><strong>Combinations - Summary net</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Benefits outweigh the risks</td>
<td>157</td>
<td>199</td>
<td>169</td>
<td>244</td>
<td>149</td>
<td>321</td>
<td>229</td>
<td>377</td>
<td>384</td>
</tr>
<tr>
<td>Risks outweigh the benefits</td>
<td>17%</td>
<td>11%</td>
<td>19%</td>
<td>24%</td>
<td>24%</td>
<td>24%</td>
<td>16%</td>
<td>44%</td>
<td>55%</td>
</tr>
<tr>
<td>Neither</td>
<td>12%</td>
<td>37%</td>
<td>23%</td>
<td>9%</td>
<td>9%</td>
<td>9%</td>
<td>14%</td>
<td>7%</td>
<td>3%</td>
</tr>
<tr>
<td>Net benefits outweigh the risks</td>
<td>12%</td>
<td>37%</td>
<td>23%</td>
<td>9%</td>
<td>9%</td>
<td>9%</td>
<td>14%</td>
<td>7%</td>
<td>3%</td>
</tr>
</tbody>
</table>

**Table 110**

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q9. How confident, if at all, are you that scientists in the UK have thoroughly considered the risks of new technologies before they are used?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost respondent</td>
<td>Gender</td>
<td></td>
<td></td>
<td>Q9.  How confident, if at all, are you that scientists in the UK have thoroughly considered the risks of new technologies before they are used?</td>
</tr>
<tr>
<td>Base : All adults aged 16+ in the UK</td>
<td></td>
<td></td>
<td></td>
<td>Final</td>
</tr>
<tr>
<td>Fieldwork dates : 15th July to 18th November 2013</td>
<td>Respondent type : All UK adults aged 16 to 24</td>
<td>All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01</td>
<td>Source : Ipsos MORI Social Research Institute</td>
<td>*Less than 0.5%</td>
</tr>
<tr>
<td>Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D</td>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Q9. How confident, if at all, are you that scientists in the UK have thoroughly considered the risks of new technologies before they are used?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>No religion</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Very confident</td>
<td>85</td>
<td>6</td>
<td>10</td>
</tr>
<tr>
<td>17% (250)</td>
<td>12%</td>
<td>9%</td>
<td>20%*</td>
</tr>
<tr>
<td>Fairly confident</td>
<td>282</td>
<td>26</td>
<td>73</td>
</tr>
<tr>
<td>19%</td>
<td>65%</td>
<td>65%</td>
<td>58%</td>
</tr>
<tr>
<td>Not very confident</td>
<td>97</td>
<td>13</td>
<td>20</td>
</tr>
<tr>
<td>19%</td>
<td>28%</td>
<td>18%</td>
<td>21%*</td>
</tr>
<tr>
<td>Not at all confident</td>
<td>13</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>3%</td>
<td>3%</td>
<td>1%</td>
<td>3%</td>
</tr>
<tr>
<td>It depends on the area they work in</td>
<td>5</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
<td>27</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>5%</td>
<td>-</td>
<td>2%</td>
<td>6%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>387</td>
<td>22</td>
<td>83</td>
</tr>
<tr>
<td>72%*</td>
<td>67%</td>
<td>77%</td>
<td>72%</td>
</tr>
<tr>
<td>Not confident</td>
<td>110</td>
<td>15</td>
<td>21</td>
</tr>
<tr>
<td>23%</td>
<td>35%</td>
<td>20%</td>
<td>21%</td>
</tr>
<tr>
<td>Net confident</td>
<td>257</td>
<td>17</td>
<td>62</td>
</tr>
<tr>
<td>50%*</td>
<td>36%</td>
<td>18%*</td>
<td>51%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute
Q9. How confident, if at all, are you that scientists in the UK have thoroughly considered the risks of new technologies before they are used?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>237</td>
<td>93</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>237</td>
<td>93</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>248</td>
<td>172</td>
<td>88</td>
<td>73</td>
</tr>
<tr>
<td>Very confident</td>
<td>85</td>
<td>62</td>
<td>36</td>
<td>28</td>
<td>23</td>
</tr>
<tr>
<td>Fairly confident</td>
<td>282</td>
<td>187</td>
<td>114</td>
<td>59</td>
<td>52</td>
</tr>
<tr>
<td>Not very confident</td>
<td>191</td>
<td>114</td>
<td>62</td>
<td>19</td>
<td>15</td>
</tr>
<tr>
<td>Very confident</td>
<td>191</td>
<td>114</td>
<td>62</td>
<td>19</td>
<td>15</td>
</tr>
<tr>
<td>Not very confident</td>
<td>191</td>
<td>114</td>
<td>62</td>
<td>19</td>
<td>15</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>237</td>
<td>93</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>237</td>
<td>93</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>248</td>
<td>172</td>
<td>88</td>
<td>73</td>
</tr>
<tr>
<td>Very confident</td>
<td>85</td>
<td>62</td>
<td>36</td>
<td>28</td>
<td>23</td>
</tr>
<tr>
<td>Fairly confident</td>
<td>282</td>
<td>187</td>
<td>114</td>
<td>59</td>
<td>52</td>
</tr>
<tr>
<td>Not very confident</td>
<td>191</td>
<td>114</td>
<td>62</td>
<td>19</td>
<td>15</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* very small base (under 30); ** small base; *** very small base; **** very small base; ***** very small base; ****** very small base

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
Table 113
### Q9. How confident, if at all, are you that scientists in the UK have thoroughly considered the risks of new technologies before they are used?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>(%)</td>
<td>Books</td>
<td>Printed papers</td>
<td>Science TV</td>
<td>High</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
</tr>
<tr>
<td>Very confident</td>
<td>85</td>
<td>64</td>
<td>21</td>
<td>6</td>
<td>8</td>
<td>47</td>
</tr>
<tr>
<td>Not very confident</td>
<td>525</td>
<td>252</td>
<td>157</td>
<td>37</td>
<td>41</td>
<td>102</td>
</tr>
<tr>
<td>Not at all confident</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Combining all</td>
<td>556</td>
<td>265</td>
<td>150</td>
<td>44</td>
<td>50</td>
<td>102</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (1% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Q10. As far as you know, who, if anyone, sets the rules and regulations for scientists in the UK to follow when they are doing their job?

**Base**: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (boost survey)</td>
<td>No (main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>313</td>
<td>195</td>
<td>1022</td>
<td>94</td>
<td>247</td>
<td>169</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>313</td>
<td>195</td>
<td>1022</td>
<td>94</td>
<td>247</td>
<td>169</td>
</tr>
<tr>
<td>Effective Base</td>
<td>395</td>
<td>270</td>
<td>125</td>
<td>1022</td>
<td>94</td>
<td>247</td>
<td>169</td>
</tr>
<tr>
<td>The government/ department/quango</td>
<td>265</td>
<td>176</td>
<td>109</td>
<td>164</td>
<td>122</td>
<td>50</td>
<td>128</td>
</tr>
<tr>
<td>Scientists themselves</td>
<td>56</td>
<td>30</td>
<td>26</td>
<td>1</td>
<td>6</td>
<td>11</td>
<td>17</td>
</tr>
<tr>
<td>Business/industry/ companies/the scientists work for</td>
<td>18</td>
<td>10</td>
<td>8</td>
<td>2</td>
<td>6</td>
<td>8</td>
<td>9</td>
</tr>
<tr>
<td>The European Union (EU)/ Brussels</td>
<td>17</td>
<td>14</td>
<td>3</td>
<td>8</td>
<td>9</td>
<td>1</td>
<td>7</td>
</tr>
<tr>
<td>The Scottish Parliament</td>
<td>14</td>
<td>12</td>
<td>2</td>
<td>6</td>
<td>8</td>
<td>2</td>
<td>7</td>
</tr>
<tr>
<td>Welsh Assembly/Northern Ireland Assembly</td>
<td>3%</td>
<td>4%</td>
<td>1%</td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>Global body (unspecified)</td>
<td>10</td>
<td>8</td>
<td>3</td>
<td>4</td>
<td>6</td>
<td>3</td>
<td>6</td>
</tr>
<tr>
<td>Health and Safety</td>
<td>9</td>
<td>6</td>
<td>3</td>
<td>6</td>
<td>3</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>Executive (HSE)</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>The general public</td>
<td>8</td>
<td>8</td>
<td>1</td>
<td>2</td>
<td>6</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>Universities/the scientists work for</td>
<td>6</td>
<td>6</td>
<td>-</td>
<td>4</td>
<td>3</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>Research Councils</td>
<td>6</td>
<td>6</td>
<td>-</td>
<td>2</td>
<td>3</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>*Less than 0.5%</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Table 115</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Q10. As far as you know, who, if anyone, sets the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>16-17</td>
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</tr>
<tr>
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<td>258</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
<td>Environmental groups/the environmental groups the scientists work for</td>
<td>510</td>
<td>258</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
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<tr>
<td>Independent / regulatory / standards body (unspecified)</td>
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<tr>
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<tr>
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<td>3</td>
<td>2</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>The NHS</td>
<td>5%</td>
<td>3</td>
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<td>3</td>
<td>2</td>
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<tr>
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</tr>
<tr>
<td>No-one/not stated</td>
<td>5%</td>
<td>3</td>
<td>2</td>
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</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
## Q10. As far as you know, who, if anyone, sets the rules and regulations for scientists in the UK to follow when they are doing their job?

| Total | Unweighted Total | Weighted Total | Effective Base | 56% | 52% | 60% | 56% | 50% | 58% | 66% | 56% | 48% | 48% | 65% | 62% | 47% | 59% | 65% | 55% |
|-------|------------------|----------------|---------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|       | (x)              | (a)            | (b)           | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) | (o) | (p) | (q) |
|       | Unweighted Total | Weighted Total | Effective Base | 56% | 52% | 60% | 56% | 50% | 58% | 66% | 56% | 48% | 48% | 65% | 62% | 47% | 59% | 65% | 55% |
|       | (x)              | (a)            | (b)           | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) | (o) | (p) | (q) |
|       | Unweighted Total | Weighted Total | Effective Base | 56% | 52% | 60% | 56% | 50% | 58% | 66% | 56% | 48% | 48% | 65% | 62% | 47% | 59% | 65% | 55% |
|       | (x)              | (a)            | (b)           | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) | (o) | (p) | (q) |
|       | Unweighted Total | Weighted Total | Effective Base | 56% | 52% | 60% | 56% | 50% | 58% | 66% | 56% | 48% | 48% | 65% | 62% | 47% | 59% | 65% | 55% |
|       | (x)              | (a)            | (b)           | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) | (o) | (p) | (q) |
|       | Unweighted Total | Weighted Total | Effective Base | 56% | 52% | 60% | 56% | 50% | 58% | 66% | 56% | 48% | 48% | 65% | 62% | 47% | 59% | 65% | 55% |
|       | (x)              | (a)            | (b)           | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) | (o) | (p) | (q) |
|       | Unweighted Total | Weighted Total | Effective Base | 56% | 52% | 60% | 56% | 50% | 58% | 66% | 56% | 48% | 48% | 65% | 62% | 47% | 59% | 65% | 55% |
Table 116

Q10. As far as you know, who, if anyone, sets the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

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<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
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<td>Less than once a week</td>
<td>Never or religion</td>
<td>England</td>
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<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
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<td>48*</td>
<td>107*</td>
<td>342</td>
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<td>Environmental groups/the environmental groups the scientists work for</td>
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<td>1</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>The Royal Society</td>
<td>5</td>
<td>1</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Independent / regulatory / standards body (unspecified)</td>
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<td>-</td>
<td>1</td>
<td>4</td>
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<tr>
<td>The United Nations (UN)</td>
<td>5</td>
<td>-</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Churches/the charities the scientists work for</td>
<td>5</td>
<td>-</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Campaign groups/the campaign groups the scientists work for</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Local council</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>The NHS</td>
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<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
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<tr>
<td>Don’t know</td>
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<td>11</td>
<td>22</td>
<td>103</td>
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<tr>
<td>No-one/not stated</td>
<td>5</td>
<td>5</td>
<td>3</td>
<td>6</td>
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</tbody>
</table>

Combinations - Summary net

1 answer only: 244
2 answers: 87
3+ answers: 21

Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level): x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q10. As far as you know, who, if anyone, sets the rules and regulations for scientists in the UK to follow when they are doing their job?

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>Yes (x)</td>
<td>No (a)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
<td>95</td>
</tr>
</tbody>
</table>

| Effective Base | 385 | 134 | 248 | 172 | 88 | 73 | 116 | 19 | 151 | 147 | 116 | 59 | 13 | 21 | 7 | 303 | 32 | 24 | 21 | 195 | 315 | 510 |

| The government | 285 | 73 | 211 | 115 | 59 | 50 | 77 | 10 | 104 | 113 | 93 | 55 | 17 | 15 | 7 | 227 | 21 | 21 | 13 | 92 | 186 | 278 |

| government agency/ department/organ | 95% | 46 | 61 | 34 | 55 | 54 | 52 | 40 | 53 | 57 | 61 | 67 | 78 | 78 | 74 | 56 | 66 | 52 | 61 | 47 | 52 | 55 |

| Scientists themselves | 56 | 16 | 39 | 19 | 14 | 3 | 15 | 2 | 17 | 24 | 19 | 12 | 12 | 1 | 2 | 47 | 2 | 3 | 1 | 22 | 32 | 54 |

| Scientific professional bodies | 29 | 5 | 24 | 10 | 8 | 6 | 8 | 2 | 7 | 10 | 10 | 1 | 4 | - | 26 | - | 1 | 2 | 10 | 26 | 30 |

| Ethics Committees | 18 | 3 | 14 | 13 | 3 | 3 | 10 | 2 | 2 | 5 | 11 | 11 | 1 | - | - | - | - | 11 | 5 | 2 | - | 8 | 8 | 16 |

| Business/industry/ companies/the companies | 18 | 3 | 14 | 2 | 4 | 3 | 3 | 1 | - | 1 | 1 | 1 | - | - | - | - | - | - | - | 3 | 14 | 3 | 6 |

| The European Union (EU) | 17 | 6 | 11 | 8 | 11 | 8 | 5 | - | 4 | 5 | 10 | 7 | 2 | 2 | 3 | 14 | 3 | - | - | 2 | 13 | 15 |

| Brussels | 3% | 4% | 3% | 4% | 10% | 4% | 3% | - | 2% | 3% | 7% | 5% | 10% | 6% | 38% | 3% | 9% | - | - | 1% | 4% | 3% |

| Parliament/Westminster | 14 | 5 | 9 | 5 | 3 | 3 | 4 | 6 | 5 | 4 | 2 | 1 | 2 | 2 | 2 | 11 | * | - | 3 | 4 | 13 | 17 |

| Scottish Parliament | 14 | 5 | 9 | 5 | 3 | 3 | 4 | 6 | 5 | 4 | 2 | 1 | 2 | 2 | 2 | 11 | * | - | 3 | 4 | 13 | 17 |

| Welsh Assembly/Western Ireland Assembly | 14 | 5 | 9 | 5 | 3 | 3 | 4 | 6 | 5 | 4 | 2 | 1 | 2 | 2 | 2 | 11 | * | - | 3 | 4 | 13 | 17 |

| Global body | 10 | - | - | - | 4 | 4 | 4 | 3 | - | 2 | 7 | 6 | 2 | - | - | - | - | 10 | - | - | 2 | 9 | 11 |

| Health and Safety | 9 | 4 | 5 | 3 | 2 | 2 | 2 | 1 | 3 | 2 | 3 | 1 | - | 1 | - | - | - | - | 7 | 1 | 1 | 3 | 8 | 11 |

| Executive (HSE) | 2% | 2% | 2% | 1% | 2% | 2% | 2% | 2% | 1% | 2% | 1% | 1% | 3% | - | - | - | - | - | 2% | 3% | - | - | 2% | 3% |

| The general public | 8 | 4 | 5 | 4 | - | 1 | 3 | 1 | 3 | 1 | 4 | - | 1 | - | - | - | - | 5 | * | 1 | 2 | 8 | 10 |

| Universities/the universities | 6 | 3 | 4 | 1 | 3 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | - | - | - | - | - | 6 | 1 | - | - | 6 | 6 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) multiply for sig testing
Q10. As far as you know, who, if anyone, sets the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Environmental groups/the environmental groups the scientists work for</td>
<td>6</td>
<td>1</td>
<td>3</td>
<td>21</td>
<td>-</td>
</tr>
<tr>
<td>The Royal Society</td>
<td>6</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Independent / regulatory / standards body (unspecified)</td>
<td>6</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
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<td>The United Nations (UN)</td>
<td>6</td>
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<td>3</td>
<td>2</td>
<td>1</td>
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<td>Charities the charities the scientists work for</td>
<td>6</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Campaign groups the campaign groups the scientists work for</td>
<td>6</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Local council</td>
<td>6</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
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<td>The NHS</td>
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<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
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<td>Other</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Meanings: Columns Tested (5% risk level) - xtabs - xtabsref - xighiijk/klmn - xchisqref
* small base ** very small base (under 30) *multiplie for sig testing
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Final**

Table 118

**Q10. As far as you know, who, if anyone, sets the rules and regulations for scientists in the UK to follow when they are doing their job?**

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
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<td>(bb)</td>
<td>(cc)</td>
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<td>Universities/the</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td></td>
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<td>1</td>
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<td>9 1 1 1 1 1 1 2 2</td>
<td>8 2</td>
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</tbody>
</table>

**Fieldwork dates : 15th July to 18th November 2013**

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Q10. As far as you know, who, if anyone, sets the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td>Uk unweighted</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>Informed (%)</td>
<td>Not informed (%)</td>
<td>Total</td>
<td>(n)</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>262</td>
<td>247</td>
<td>510*</td>
<td>69*</td>
</tr>
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<td>6</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
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<td>Environmental groups/the</td>
<td>5</td>
<td>3</td>
<td>2</td>
<td>5</td>
<td>1</td>
</tr>
<tr>
<td>The Royal Society</td>
<td>5</td>
<td>3</td>
<td>2</td>
<td>5</td>
<td>1</td>
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<tr>
<td>Independent / regulatory</td>
<td>5</td>
<td>3</td>
<td>2</td>
<td>5</td>
<td>1</td>
</tr>
<tr>
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<td>3</td>
<td>2</td>
<td>5</td>
<td>1</td>
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<td>The United Nations (UN)</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Independent / regulatory</td>
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<td>2</td>
<td>3</td>
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<td>1</td>
<td>1</td>
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<td>Other</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q10. As far as you know, who, if anyone, sets the rules and regulations for scientists in the UK to follow when they are doing their job?

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
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<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books (d)</td>
<td>Friends/ family/ colleagues (e)</td>
<td>News papers/ magazines (f)</td>
<td>Radio (g)</td>
<td>Science blogs (h)</td>
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<td>65%</td>
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<td>24</td>
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<td>14</td>
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<td>12%</td>
<td>17%</td>
<td>14%</td>
<td>20%</td>
<td>26%</td>
<td>41%</td>
</tr>
<tr>
<td>Any 3+ answers</td>
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<td>1</td>
<td>6</td>
<td>18</td>
<td>3</td>
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<tr>
<td>9%</td>
<td>6%</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Q11. Who, if anyone, do you think should set the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Male</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
<td>169</td>
<td>416</td>
<td>315</td>
</tr>
<tr>
<td>Female</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
<td>172</td>
<td>403</td>
<td>256</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
*a small base; ** very small base (under 30) ineligible for sig testing
Table 119

Q11. Who, if anyone, do you think should set the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>(n)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>------</td>
<td>-----</td>
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<td>-----</td>
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<td>-----</td>
<td>-----</td>
<td>-----</td>
</tr>
<tr>
<td>519</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
<td>172</td>
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<td>7%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>The Charity for Science</td>
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<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
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<td>University</td>
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<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Campaign groups/people</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Local council</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>The Royal Society</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Any 2 answers</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q11. Who, if anyone, do you think should set the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK
Q11. Who, if anyone, do you think should set the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
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<tbody>
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<td>(x)</td>
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<td>Less than once a week</td>
<td>Never no religion</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
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<td>107%</td>
</tr>
<tr>
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<td>6</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>1%</td>
<td>3%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Universities/Universities</td>
<td>6</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>Campaign groups/other</td>
<td>6</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>1%</td>
<td>-</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>Local council</td>
<td>5</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>The Royal Society</td>
<td>4</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>86</td>
<td>5</td>
<td>16</td>
</tr>
<tr>
<td>17%</td>
<td>11%</td>
<td>15%</td>
<td>17%</td>
</tr>
<tr>
<td>2%</td>
<td>3%</td>
<td>6%</td>
<td>-</td>
</tr>
<tr>
<td>No-one/not stated</td>
<td>5</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1%</td>
<td>3%</td>
<td>1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

**Source:** Ipsos MORI Social Research Institute

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork, Coding added, Suppression applied, Ranking applied, Weighted.**

**J12-081963-01**

**Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

- small base;
- very small base (under 30) ineligible for sig testing.
Q11. Who, if anyone, do you think should set the rules and regulations for scientists in the UK to follow when they are doing their job?

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>No qualification/Level/CSE</td>
<td>A Level/ equivalent (h)</td>
<td>Science &amp; engineering degree (m)</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>336</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>345</td>
</tr>
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<td>Effective Base</td>
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<td>248</td>
</tr>
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<td>The government/ government agency/ department/quango</td>
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<td>159</td>
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<td>Level/CSE</td>
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<td>Social science equivalent</td>
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<td>40%</td>
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<td>Degree</td>
<td>Tabloid equivalent</td>
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</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Table 121

Q11. Who, if anyone, do you think should set the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
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<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabbled (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<tr>
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<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
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<tr>
<td>Research Councils</td>
<td>3</td>
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<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Charities/charities</td>
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<td>4</td>
<td>6</td>
<td>-</td>
<td>1</td>
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<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Scientists work for</td>
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<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Experts/Knowledgeable</td>
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<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
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<tr>
<td>Universities/universities</td>
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<td>3</td>
<td>4</td>
<td>2</td>
<td>3</td>
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<td>1%</td>
<td>3%</td>
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<tr>
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<td>6</td>
<td>1</td>
<td>5</td>
<td>2</td>
<td>2</td>
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<td>Campaign groups/campaign groups</td>
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<td>4</td>
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<td>1</td>
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<td>1%</td>
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<td>1</td>
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</tr>
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<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>The Royal Society</td>
<td>4</td>
<td>-</td>
<td>2</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don’t know</td>
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<td>30</td>
<td>56</td>
<td>25</td>
<td>16</td>
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<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>No-one/not stated</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>3</td>
<td>-</td>
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<tr>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
<td>*</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q11. Who, if anyone, do you think should set the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Segment</th>
<th>Unweighted Total</th>
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<tr>
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<td></td>
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<td>Independent / regulatory</td>
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<td>All scientists</td>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Q11. Who, if anyone, do you think should set the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

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<th>Exposure to science</th>
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<th>Done science-related activity</th>
<th>Segment</th>
<th>Unweighted</th>
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<tr>
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<td>2%</td>
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<td>2%</td>
<td>2%</td>
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<td>The scientists work for</td>
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<td>-</td>
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<td>2%</td>
<td>2%</td>
<td>-</td>
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<tr>
<td>Campaign groups/the campaign groups the scientists work for</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

* small base; ** very small base (under 30) ineligible for sig testing
Q11. Who, if anyone, do you think should set the rules and regulations for scientists in the UK to follow when they are doing their job?

Base: All adults aged 16+ in the UK

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<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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<td>(y)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means; Columns Tested (5% risk level) - x/xs - x/xs/x/xs - x/xs/x/s - x/xs/x/xs - small base; ** very small base (under 30) ineligible for sig testing.
Table 123

Q12(a). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(a) The UK Government is working hard to ensure that people living in the UK will have enough fuel for our future needs

Base: All adults aged 16+ in the UK

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Frequency of attendance at religious services

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#### Government region

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<td>22</td>
<td>78</td>
<td>195</td>
<td>315</td>
<td>510</td>
</tr>
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</table>

*Weights used to produce results for the full population.*

#### Combinations - Summary

| Source: Ipsos MORI Social Research Institute | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) | (o) | (p) | (q) | (r) | (s) |
| Unweighted Total | 119  | 315 | 433  | 35  | 17  | 25  | 130 | 114 | 189 | 20  | 63  | 47  | 47  | 38  | 29  | 63  | 32  | 94  | 195 | 351 |
| Weighted Total   | 119  | 315 | 433  | 35  | 17  | 25  | 130 | 114 | 189 | 20  | 63  | 47  | 47  | 38  | 29  | 63  | 32  | 94  | 195 | 351 |
| Effective Base   | 119  | 315 | 433  | 35  | 17  | 25  | 130 | 114 | 189 | 20  | 63  | 47  | 47  | 38  | 29  | 63  | 32  | 94  | 195 | 351 |

### Public Attitudes to Science 2014: Boost, and mainstage age 16-24

**Final**

**Q12(a). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?**

(a) The UK Government is working hard to ensure that people living in the UK will have enough fuel for our future needs

**Base: All adults aged 16+ in the UK**

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Q12(a).
I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(a) The UK Government is working hard to ensure that people living in the UK will have enough fuel for our future needs.

**Base:** All adults aged 16+ in the UK

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<th>Weighted Total</th>
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<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
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<td>510 (160)</td>
<td>195 (315)</td>
<td>177 (6%)</td>
<td>128 (35%)</td>
<td>25 (7%)</td>
<td>39 (21%)</td>
<td>21 (12%)</td>
<td>108 (510)</td>
<td>410 (6)</td>
<td>401 (9)</td>
<td>303 (6)</td>
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<tr>
<td>148 (7%)</td>
<td>148 (7%)</td>
<td>11 (2%)</td>
<td>70 (36%)</td>
<td>45 (23%)</td>
<td>11 (5%)</td>
<td>6 (33%)</td>
<td>10 (5%)</td>
<td>177 (410)</td>
<td>303 (6)</td>
<td>300 (6)</td>
<td>297 (6)</td>
</tr>
<tr>
<td>108 (510)</td>
<td>108 (510)</td>
<td>10 (510)</td>
<td>45 (23%)</td>
<td>23 (12%)</td>
<td>11 (5%)</td>
<td>6 (33%)</td>
<td>10 (5%)</td>
<td>177 (410)</td>
<td>303 (6)</td>
<td>300 (6)</td>
<td>297 (6)</td>
</tr>
<tr>
<td>10 (510)</td>
<td>10 (510)</td>
<td>10 (510)</td>
<td>45 (23%)</td>
<td>23 (12%)</td>
<td>11 (5%)</td>
<td>6 (33%)</td>
<td>10 (5%)</td>
<td>177 (410)</td>
<td>303 (6)</td>
<td>300 (6)</td>
<td>297 (6)</td>
</tr>
<tr>
<td>177 (410)</td>
<td>177 (410)</td>
<td>177 (410)</td>
<td>128 (35%)</td>
<td>108 (510)</td>
<td>108 (510)</td>
<td>108 (510)</td>
<td>108 (510)</td>
<td>108 (510)</td>
<td>108 (510)</td>
<td>108 (510)</td>
<td>108 (510)</td>
</tr>
<tr>
<td>6 (510)</td>
<td>6 (510)</td>
<td>6 (510)</td>
<td>6 (510)</td>
<td>6 (510)</td>
<td>6 (510)</td>
<td>6 (510)</td>
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<td>6 (510)</td>
<td>6 (510)</td>
<td>6 (510)</td>
<td>6 (510)</td>
</tr>
</tbody>
</table>

*Proportions/Mean: Columns Tested (5% risk level) - a/b - c/d/e/f - g/h/i/j/k/l/m/n - o/p/q/r

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 126

Q12(a). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(a) The UK Government is working hard to ensure that people living in the UK will have enough fuel for our future needs

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Statement</th>
<th>Agree</th>
<th>Disagree</th>
<th>Strongly Agree</th>
<th>Strongly Disagree</th>
<th>Tend to Agree</th>
<th>Tend to Disagree</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. The UK Government is working hard to ensure that people living in the UK will have enough fuel for our future needs</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Table Notes:**
- Fieldwork dates: 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- Source: Ipsos MORI Social Research Institute
- *Less than 0.5%
Q12(b). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(b) We depend too much on science and not enough on faith

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Respondent type: All UK adults aged 16 to 24</th>
<th>Fieldwork dates: 15th July to 18th November 2013</th>
</tr>
</thead>
</table>

### Table 127

<table>
<thead>
<tr>
<th>Gender</th>
<th>Age 16-17</th>
<th>Age 16-21</th>
<th>Age 22-24</th>
<th>Age 25-34</th>
<th>White</th>
<th>Asian</th>
<th>Asian British</th>
<th>Black</th>
<th>Black British</th>
<th>BME</th>
<th>Working</th>
<th>Not working</th>
<th>AB</th>
<th>C1</th>
<th>C2</th>
<th>DE</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Male</td>
<td>315</td>
<td>272</td>
<td>238</td>
<td>247</td>
<td>169</td>
<td>416</td>
<td>394</td>
<td>58</td>
<td>32</td>
<td>112</td>
<td>160</td>
<td>350</td>
<td>75</td>
<td>204</td>
<td>96</td>
<td>124</td>
<td>195</td>
<td>315</td>
<td>510</td>
</tr>
<tr>
<td>Female</td>
<td>195</td>
<td>153</td>
<td>138</td>
<td>183</td>
<td>118</td>
<td>306</td>
<td>209</td>
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<td>27</td>
<td>94</td>
<td>117</td>
<td>289</td>
<td>60</td>
<td>161</td>
<td>76</td>
<td>103</td>
<td>195</td>
<td>315</td>
<td>510</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>510</strong></td>
<td><strong>425</strong></td>
<td><strong>376</strong></td>
<td><strong>420</strong></td>
<td><strong>287</strong></td>
<td><strong>722</strong></td>
<td><strong>503</strong></td>
<td><strong>110</strong></td>
<td><strong>139</strong></td>
<td><strong>216</strong></td>
<td><strong>377</strong></td>
<td><strong>777</strong></td>
<td><strong>135</strong></td>
<td><strong>270</strong></td>
<td><strong>195</strong></td>
<td><strong>510</strong></td>
<td><strong>510</strong></td>
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<td></td>
</tr>
</tbody>
</table>

### Combinations - Summary

<table>
<thead>
<tr>
<th>Agreement</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agree</td>
<td>510</td>
<td>258</td>
</tr>
<tr>
<td>Disagree</td>
<td>112</td>
<td>266</td>
</tr>
<tr>
<td>Net Agree</td>
<td>-122</td>
<td>-104</td>
</tr>
</tbody>
</table>

### Note

*Less than 0.5%
Q12(b). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

**(b) We depend too much on science and not enough on faith**

Base: All adults aged 16+ in the UK

### Table 128

| Country | Government region | Total
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Frequency of attendance at religious services</td>
<td>Unweighted Total</td>
</tr>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
</tr>
<tr>
<td></td>
<td>England (b)</td>
<td>Scotland (a)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
</tr>
</tbody>
</table>

| Strongly agree | 28 | 9 | 12 | 7 | 25 | - | 1 | 2 | 6 | 7 | 13 | 1 | 2 | 3 | 1 | 3 | 3 | 1 | 1 | 11 | 10 | 25 | 35 |
| Tend to agree | 103 | 19 | 37 | 43 | 86 | 4 | 6 | 5 | 25 | 25 | 38 | 3 | 12 | 10 | 8 | 15 | 2 | 12 | 8 | 19 | 56 | 55 | 111 |
| Neither agree nor disagree | 107 | 11 | 31 | 58 | 89 | 8 | 5 | 5 | 32 | 19 | 38 | 6 | 15 | 11 | 6 | 7 | 6 | 12 | 11 | 16 | 41 | 73 | 114 |
| Tend to disagree | 122 | 4 | 16 | 101 | 106 | 9 | 3 | 4 | 30 | 40 | 37 | 7 | 15 | 8 | 13 | 10 | 17 | 14 | 8 | 15 | 50 | 68 | 118 |
| Strongly disagree | 142 | 4 | 11 | 127 | 110 | 21 | 10 | 1 | 31 | 32 | 47 | 5 | 14 | 11 | 9 | 10 | 13 | 27 | 12 | 8 | 34 | 90 | 124 |
| Don't know | 9 | 1 | 1 | 7 | 6 | 1 | - | - | 2 | 4 | 2 | 1 | - | 1 | - | 1 | 3 | 1 | 1 | - | 4 | 4 | 8 |

<table>
<thead>
<tr>
<th>Combinations - Summary</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agree</td>
</tr>
<tr>
<td>Disagree</td>
</tr>
</tbody>
</table>


Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Medians: Columns Tested (5% risk level) - xtabch - xtabreg - xhijkt/var - xphreg
* small base; ** very small base (under 30) ineligible for sig testing
Q12(b). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(b) We depend too much on science and not enough on faith

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (%)</td>
<td>No (%)</td>
<td>Tabloid (%)</td>
<td>Broadsheet (%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>26</td>
<td>14</td>
<td>15</td>
<td>12</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>103</td>
<td>39</td>
<td>61</td>
<td>41</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>107</td>
<td>41</td>
<td>66</td>
<td>49</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>122</td>
<td>33</td>
<td>87</td>
<td>52</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>142</td>
<td>27</td>
<td>114</td>
<td>50</td>
</tr>
<tr>
<td>Don’t know</td>
<td>9</td>
<td>6</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>Agree</td>
<td>121</td>
<td>53</td>
<td>75</td>
</tr>
<tr>
<td>Disagree</td>
<td>280</td>
<td>104</td>
<td>176</td>
<td>102</td>
</tr>
<tr>
<td>Net Agree</td>
<td>-132</td>
<td>-4</td>
<td>-128</td>
<td>-100</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
- small base; ** very small base (under 30) ineligible for sig testing.
Q12(b). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(b) We depend too much on science and not enough on faith

Base: All adults aged 16+ in the UK

| Source of science information | Knowledge quiz scores | Exposure to science | Done science-related activity in last 12 months | Segment | Unweighted Total |  |
|------------------------------|-----------------------|---------------------|-----------------------------------------------|---------|------------------|  |
| Total                        |                       |                     |                                               |         |                  |  |
| Feel informed about science  |                       |                     |                                               |         |                  |  |
| Informed                     |                       |                     |                                               |         | 510              |  |
| Not informed                 |                       |                     |                                               |         | 510              |  |
| Bucks                        | 510                   | 273                 | 235                                           |         |                  |  |
| Friends family/colleagues    | 55                    | 72                  | 202                                           | 39      | 23               | 234 |
| News/periodicals/radio       | 23                    | 30                  | 23                                            | 3        | 510              | 235 |
| Science blogs                | 160                   | 280                 | 90                                            |         |                  |  |
| Scientific journals/TV       | 75                     | 23                  | 19                                            |         |                  |  |
| High                         | 34                    | 92                  | 52                                            |         |                  |  |
| Medium                       | 26                    | 18                  | 10                                            |         |                  |  |
| Low                          | 30                    | 34                  | 27                                            |         |                  |  |
| Total                        | 251                   | 42                  | 58                                            |         | 336              | 174 |
| Works with scientist/engineers among relatives/friends | 141 | 168 | 60 | 69 | 59 | 30 | 33 | 195 | 315 | 510 |
| Is a scientist/engineer      | 265                   | 42                  | 60                                            |         | 341              | 169 |
| Concerned                    | 161                   | 28                  | 13                                            |         | 132              | 166 |
| Late adopters                | 89                    | 12                  | 10                                            |         | 70               | 33 |
| Confident engagers           | 89                    | 12                  | 10                                            |         | 70               | 33 |
| Disengaged/irritated engagers| 95                    | 14                  | 7                                            |         | 47               | 27 |
| In different (n)             | 54                    | 9                   | 5                                            |         | 17               | 2 |
| Main                         | 44                    | 8                   | 5                                            |         | 17               | 2 |
| Boost                        | 37                    | 7                   | 5                                            |         | 17               | 2 |
| Total                        | 195                   | 315                 | 510                                           |         |                  |  |
| Fieldwork dates: 15th July to 18th November 2013
| Respondent type: All UK adults aged 16 to 24
| J12-081963-01
| Source: Ipsos MORI Social Research Institute
| *Less than 0.5%
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

Table 131

Q12(c). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(c) Human activity does not have a significant effect on the climate

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>18-24</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>256</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
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<tr>
<td>Strongly agree</td>
<td>15</td>
<td>7</td>
<td>7</td>
<td>10</td>
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<td>2</td>
<td>6</td>
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<td>3%</td>
<td>3%</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>51</td>
<td>39</td>
<td>12</td>
<td>29</td>
<td>22</td>
<td>12</td>
<td>24</td>
</tr>
<tr>
<td>10%</td>
<td>13%</td>
<td>8%</td>
<td>17%</td>
<td>9%</td>
<td>12%</td>
<td>10%</td>
<td>9%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>50</td>
<td>30</td>
<td>21</td>
<td>31</td>
<td>19</td>
<td>10</td>
<td>19</td>
</tr>
<tr>
<td>10%</td>
<td>10%</td>
<td>10%</td>
<td>72%</td>
<td>8%</td>
<td>8%</td>
<td>12%</td>
<td>10%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>169</td>
<td>94</td>
<td>76</td>
<td>77</td>
<td>93</td>
<td>34</td>
<td>91</td>
</tr>
<tr>
<td>33%</td>
<td>31%</td>
<td>36%</td>
<td>30%</td>
<td>37%</td>
<td>32%</td>
<td>40%</td>
<td>28%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>219</td>
<td>125</td>
<td>94</td>
<td>111</td>
<td>108</td>
<td>47</td>
<td>88</td>
</tr>
<tr>
<td>43%</td>
<td>42%</td>
<td>44%</td>
<td>43%</td>
<td>43%</td>
<td>44%</td>
<td>38%</td>
<td>49%</td>
</tr>
<tr>
<td>Don't know</td>
<td>6</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>5</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>1%</td>
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<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>Agree</td>
<td>46</td>
<td>46</td>
<td>19</td>
<td>39</td>
<td>27</td>
<td>14</td>
</tr>
<tr>
<td>13%</td>
<td>16%</td>
<td>9%</td>
<td>15%</td>
<td>11%</td>
<td>13%</td>
<td>13%</td>
<td>12%</td>
</tr>
<tr>
<td>Disagree</td>
<td>388</td>
<td>219</td>
<td>169</td>
<td>187</td>
<td>201</td>
<td>91</td>
<td>188</td>
</tr>
<tr>
<td>76%</td>
<td>73%</td>
<td>80%</td>
<td>73%</td>
<td>80%</td>
<td>76%</td>
<td>78%</td>
<td>74%</td>
</tr>
<tr>
<td>-63%</td>
<td>-58%</td>
<td>-71%</td>
<td>-57%</td>
<td>-69%</td>
<td>-63%</td>
<td>-64%</td>
<td>-62%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D  
* small base; ** very small base (under 30) ineligible for sig testing
Q12(c). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(c) Human activity does not have a significant effect on the climate

Base: All adults aged 16+ in the UK
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Table 133

Q12(c). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(c) Human activity does not have a significant effect on the climate

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don't know</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes</td>
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<td>No</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
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<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
</tr>
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<td>(k)</td>
<td>(l)</td>
<td>(m)</td>
<td>(n)</td>
<td>(o)</td>
<td>(p)</td>
<td>(q)</td>
<td>(r)</td>
<td>(s)</td>
<td>(t)</td>
</tr>
<tr>
<td>(u)</td>
<td>(v)</td>
<td>(w)</td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Combinations - Summary**

- **Agree**
  - 68 24 41 26 13 8 24 4 24 21 8 6 3 47 6 2 9 23 52 75
  - 17% 12% 7% 4% 2% 1% 3% 2% 1% 2% 1% 2% 1% 2% 1% 2% 1% 2% 1% 2%

- **Disagree**
  - 38 113 272 150 79 73 108 16 126 164 129 64 18 19 9 319 22 33 11 146 230 376
  - 78% 70% 73% 68% 71% 69% 69% 68% 69% 68% 69% 68% 68% 68% 68% 68% 68% 68% 68% 68%

- **Net Agree**
  - 43% 55% 67% 54% 54% 54% 54% 54% 54% 54% 54% 54% 54% 54% 54% 54% 54% 54% 54% 54%
Q12(c). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(c) Human activity does not have a significant effect on the climate

Table 134

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
<th>Boost</th>
<th>Total</th>
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<td>Radio</td>
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<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>4</td>
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<tr>
<td>Combinations - Summary</td>
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<td></td>
<td></td>
<td></td>
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<tr>
<td>Agree</td>
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<td>9</td>
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<td>19</td>
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<tr>
<td>Disagree</td>
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<td>23</td>
<td>44</td>
<td>58</td>
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<td>66</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - xtabs - xtabtest libert - xijlint - micross - xipq - xtr/stuff/vww
* small base; ** very small base (under 30) ineligible for sig testing
### Q12(d). People shouldn’t tamper with nature

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>256</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>102</td>
<td>62</td>
<td>39</td>
<td>46</td>
<td>55</td>
<td>24</td>
<td>46</td>
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<tr>
<td>Strongly disagree</td>
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<td>87</td>
<td>78</td>
<td>90</td>
<td>36</td>
<td>75</td>
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<td>Tend to agree</td>
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<td>158</td>
<td>110</td>
<td>135</td>
<td>125</td>
<td>54</td>
<td>119</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>274</td>
<td>158</td>
<td>116</td>
<td>135</td>
<td>128</td>
<td>57</td>
<td>119</td>
</tr>
<tr>
<td>Don't know</td>
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<td>1</td>
<td>10</td>
<td>10</td>
<td>10</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Agree</td>
<td>275</td>
<td>160</td>
<td>115</td>
<td>132</td>
<td>148</td>
<td>59</td>
<td>118</td>
</tr>
<tr>
<td>Disagree</td>
<td>275</td>
<td>150</td>
<td>125</td>
<td>137</td>
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<td>315</td>
<td>235</td>
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<td>386</td>
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</tbody>
</table>

Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

**Proportions/Meanings: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing**
Table 136

Q12(d). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(d) People shouldn’t tamper with nature

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
</tr>
<tr>
<td>-------</td>
<td>-------------------</td>
<td>---------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
</tbody>
</table>

Strongly agree | 102 | 17 | 21 | 62 | 91 | 6 | 2 | 3 | 30 | 26 | 36 | 10 | 5 | 14 | 8 | 14 | 4 | 10 | 9 | 16 | 38 | 67 |

Strongly disagree | 24% | 30% | 18% | 18% | 27% | 15% | 8% | 17% | 24% | 20% | 20% | 47% | 9% | 31% | 27% | 30% | 16% | 10% | 23% | 23% | 19% | 21% |

Neither agree nor disagree | 33% | 20% | 43% | 32% | 33% | 36% | 25% | 33% | 34% | 33% | 33% | 19% | 47% | 25% | 27% | 25% | 33% | 33% | 32% | 38% | 30% | 33% | 32% |

Tend to agree | 669 | 10 | 47 | 110 | 142 | 15 | 6 | 5 | 43 | 42 | 57 | 4 | 27 | 11 | 10 | 18 | 14 | 14 | 21 | 15 | 20 | 64 | 102 |

Tend to disagree | 85 | 12 | 14 | 58 | 64 | 11 | 7 | 3 | 23 | 14 | 28 | 3 | 13 | 7 | 6 | 3 | 4 | 13 | 5 | 11 | 41 | 50 |

Don't know | 31 | 3 | 1 | 26 | 26 | 4 | 1 | * | 7 | 9 | 10 | - | 4 | 2 | 1 | 4 | 4 | 6 | - | 4 | 12 | 16 |

Combinations - Summary

Agree | 27% | 27% | 67 | 172 | 233 | 22 | 8 | 8 | 72 | 68 | 93 | 15 | 32 | 25 | 18 | 31 | 19 | 31 | 25 | 36 | 102 | 169 |

Disagree | 53% | 56% | 63% | 50% | 55% | 50% | 33% | 50% | 58% | 54% | 53% | 66% | 55% | 56% | 48% | 69% | 43% | 48% | 41% | 53% | 52% | 54% |

Net Agree | 154 | 12 | 52 | 87 | 143 | 7 | * | 4 | 43 | 45 | 55 | 11 | 15 | 16 | 10 | 24 | 11 | 13 | 20 | 22 | 49 | 103 |

| Source: Ipsos MORI Social Research Institute |

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Ipsos MORI Social Research Institute
Table 137

Q12(d). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(d) People shouldn’t tamper with nature

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>Yes (n)</td>
<td>No (n)</td>
<td>Total (n)</td>
<td>Yes (n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>382</td>
<td>31</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>Effective Base</td>
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<td>172</td>
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<tr>
<td>Strongly agree</td>
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<td>35</td>
<td>68</td>
<td>50</td>
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<tr>
<td>Neither agree nor disagree</td>
<td>122</td>
<td>35</td>
<td>87</td>
<td>48</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>85</td>
<td>18</td>
<td>67</td>
<td>29</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>31</td>
<td>13</td>
<td>18</td>
<td>20</td>
</tr>
<tr>
<td>Don’t know</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Agree</td>
<td>270</td>
<td>94</td>
<td>172</td>
<td>109</td>
</tr>
<tr>
<td>Disagree</td>
<td>570</td>
<td>50</td>
<td>550</td>
<td>36</td>
</tr>
<tr>
<td>Net Agree</td>
<td>200</td>
<td>44</td>
<td>156</td>
<td>77</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q12(d). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Q12(d)</th>
<th>Agree</th>
<th>Neutral</th>
<th>Disagree</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. I believe that science is essential for our future.</td>
<td>2. Science helps us to understand the world around us.</td>
<td>3. I think that scientists are making too many mistakes.</td>
<td></td>
</tr>
<tr>
<td>4. I am concerned about the impact of climate change on our planet.</td>
<td>5. I think that science is not relevant to my everyday life.</td>
<td>6. I believe that science is a waste of time.</td>
<td></td>
</tr>
<tr>
<td>7. I am interested in science and would like to learn more.</td>
<td>8. I think that scientists are not trustworthy.</td>
<td>9. I do not believe in the scientific method.</td>
<td></td>
</tr>
<tr>
<td>10. I think that science is often presented in a way that is not clear.</td>
<td>11. I think that scientists are too focused on theory.</td>
<td>12. I am not interested in science.</td>
<td></td>
</tr>
</tbody>
</table>

Base: All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

Fieldwork: IPSOS MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
*small base; **very small base (under 30) ineligible for sig testing
Q12(e). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(e) I enjoy new situations and challenges

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (n)</td>
<td>No (Main survey 16-24) (n)</td>
<td>Male (a)</td>
<td>Female (b)</td>
<td>16-17 (c)</td>
<td>18-21 (d)</td>
<td>22-24 (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
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<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>256</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
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<td>113</td>
<td>86</td>
<td>104</td>
<td>94</td>
<td>45</td>
<td>102</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>31</td>
<td>21</td>
<td>10</td>
<td>13</td>
<td>18</td>
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<tr>
<td>Disagree</td>
<td>10</td>
<td>7</td>
<td>3</td>
<td>4</td>
<td>6</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>2%</td>
<td>3%</td>
<td>1%</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
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<td>10</td>
<td>7</td>
<td>3</td>
<td>4</td>
<td>6</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>31</td>
<td>21</td>
<td>10</td>
<td>13</td>
<td>18</td>
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<td>10</td>
<td>7</td>
<td>3</td>
<td>4</td>
<td>6</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>2%</td>
<td>3%</td>
<td>1%</td>
<td>2%</td>
<td>2%</td>
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<td>261</td>
<td>195</td>
<td>236</td>
<td>220</td>
<td>91</td>
<td>211</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) = x/a/b/c/d/e/f/g/h/i/j/k/l/m/n/o/p/q - x/u/v/A/B/C/D
* small base ** very small base (under 30) ineligible for sig testing
### Table 140

#### Q12(e).

I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(e) I now new situations and challenges

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
</table>

**Table:**

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td></td>
<td>Never/region</td>
<td>Less than once a week</td>
<td>Once a week</td>
<td>Less than once a week</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
</tr>
</tbody>
</table>

**Strongly agree**

| 269 | 20 | 49 | 198 | 215 | 27 | 19 | 8 | 74 | 72 | 68 | 13 | 30 | 30 | 21 | 28 | 23 | 27 | 17 | 24 |

**Not sure**

| 33% | 42% | 49% | 58** | 50% | 63% | 75% | 52% | 59% | 57% | 59% | 50% | 61% | 50% | 54% | 42% | 43% | 36% | 50% | 50% |

**Tend to agree**

| 39% | 38% | 43% | 38% | 42% | 24% | 12% | 29% | 33% | 40% | 51% | 39% | 42% | 19% | 43% | 33% | 46% | 54% | 39% | 54% |

**Tend to disagree**

| 2% | 5% | 4% | 6% | 6% | 2% | 4% | 3% | 2% | 2% | 2% | 1% | 9% | 4% | 4% | 4% | 3% | 2% | 2% | 6% |

**Strongly disagree**

| 1% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% | 2% |

**Don’t know**

| 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% |

**Combinations**

<table>
<thead>
<tr>
<th>Agree</th>
<th>38</th>
<th>95</th>
<th>327</th>
<th>309</th>
<th>37</th>
<th>22</th>
<th>12</th>
<th>115</th>
<th>123</th>
<th>157</th>
<th>22</th>
<th>54</th>
<th>39</th>
<th>36</th>
<th>43</th>
<th>43</th>
<th>63</th>
<th>33</th>
<th>61</th>
</tr>
</thead>
<tbody>
<tr>
<td>Disagree</td>
<td>11</td>
<td>4</td>
<td>2</td>
<td>3</td>
<td>9</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>212</td>
<td>151</td>
<td>22</td>
<td>53</td>
<td>39</td>
<td>36</td>
<td>43</td>
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</tbody>
</table>

**Total**

| 456 | 35 | 93 | 324 | 306 | 36 | 22 | 12 | 113 | 122 | 151 | 22 | 53 | 39 | 36 | 43 | 43 | 63 | 33 | 61 | 181 | 274 | 455 |

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute**

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Table 141

Q12(e). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(e) I enjoy new situations and challenges

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Talbott (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>-----------------------</td>
<td>----------------------</td>
<td>---------------------------------------</td>
<td>-----------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>269</td>
<td>75</td>
<td>192</td>
<td>112</td>
<td>59</td>
</tr>
<tr>
<td></td>
<td>53%</td>
<td>47%</td>
<td>56%</td>
<td>54%</td>
<td>54%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>199</td>
<td>65</td>
<td>131</td>
<td>80</td>
<td>44</td>
</tr>
<tr>
<td></td>
<td>59%</td>
<td>41%</td>
<td>41%</td>
<td>38%</td>
<td>41%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>31</td>
<td>15</td>
<td>16</td>
<td>11</td>
<td>3</td>
</tr>
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<td>5%</td>
<td>5%</td>
<td>3%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>10</td>
<td>5</td>
<td>5</td>
<td>4</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Combinations - Summary

<table>
<thead>
<tr>
<th>Agree</th>
<th>467</th>
<th>139</th>
<th>328</th>
<th>192</th>
<th>103</th>
<th>90</th>
<th>128</th>
<th>22</th>
<th>178</th>
<th>182</th>
<th>137</th>
<th>76</th>
<th>21</th>
<th>24</th>
<th>9</th>
<th>375</th>
<th>31</th>
<th>39</th>
<th>19</th>
<th>185</th>
<th>283</th>
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<tbody>
<tr>
<td>Disagree</td>
<td>11</td>
<td>6</td>
<td>5</td>
<td>4</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>-</td>
<td>4</td>
<td>4</td>
<td>5</td>
<td>2</td>
<td>*</td>
<td>1</td>
<td>-</td>
<td>9</td>
<td>-</td>
<td>-</td>
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<td>3</td>
<td>9</td>
<td>13</td>
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<td>4%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
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<td>1%</td>
<td>3%</td>
<td>-</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>4%</td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>455</td>
<td>134</td>
<td>321</td>
<td>187</td>
<td>101</td>
<td>90</td>
<td>135</td>
<td>22</td>
<td>174</td>
<td>178</td>
<td>131</td>
<td>73</td>
<td>21</td>
<td>23</td>
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<td>31</td>
<td>39</td>
<td>19</td>
<td>181</td>
<td>274</td>
<td>455</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q12(e). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>(e)</th>
<th>I enjoy new situations and challenges</th>
</tr>
</thead>
</table>

**Table 142**

<table>
<thead>
<tr>
<th>Table 142: Q12(e) - I enjoy new situations and challenges</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Feel informed about science</strong></td>
<td><strong>Source of science information</strong></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>510</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>510</td>
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<tr>
<td><strong>Effective Base</strong></td>
<td>385</td>
</tr>
<tr>
<td><strong>Strongly agree</strong></td>
<td>269</td>
</tr>
<tr>
<td><strong>Strongly disagree</strong></td>
<td>107</td>
</tr>
<tr>
<td><strong>Tend to agree</strong></td>
<td>199</td>
</tr>
<tr>
<td><strong>Tend to disagree</strong></td>
<td>10</td>
</tr>
<tr>
<td><strong>Don’t know</strong></td>
<td>1</td>
</tr>
<tr>
<td><strong>Combinations - Summary</strong></td>
<td>467</td>
</tr>
</tbody>
</table>

**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v**

*small base; **very small base (under 30) ineligible for sig testing*
Table 143

Q12(f). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(f) God created the earth and all life in it

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male (A)</td>
<td>Female (B)</td>
<td>16-17 (C)</td>
<td>18-21 (D)</td>
<td>22-24 (E)</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

Net Agree

-18% | -18% | -18% | -18% | -18% | -18% | -18% | -28% | -12% | -5% | -23% | -20% | -22% | -29% | -11% | -40% | -29% | -19% | 12% | -8% | -14% | -12% |
Table 144

Q12(f). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(f) God created the earth and all life in it

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>England</td>
<td>North of England</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>Scotland</td>
<td>Midlands</td>
</tr>
<tr>
<td>Never/ no region</td>
<td>Wales</td>
<td>South of England</td>
</tr>
<tr>
<td>Total</td>
<td>Northern Ireland</td>
<td>North East</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>Yorkshire &amp; Humber</td>
<td>East Midlands</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>England</td>
<td>West Midlands</td>
</tr>
<tr>
<td>Effective Base</td>
<td>Midlands</td>
<td>South of England</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>Humber</td>
<td>East Midlands</td>
</tr>
<tr>
<td>90%</td>
<td>London</td>
<td>South West</td>
</tr>
<tr>
<td>50%</td>
<td>Total</td>
<td>North West</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>East</td>
<td>South East</td>
</tr>
<tr>
<td>10%</td>
<td>London</td>
<td>London</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>Weighted Total</td>
<td>Total</td>
</tr>
<tr>
<td>10%</td>
<td>Weighted Total</td>
<td>Total</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>Don't know</td>
<td>Combinations - Summary</td>
</tr>
<tr>
<td>10%</td>
<td>Agree</td>
<td>Agree</td>
</tr>
<tr>
<td>25%</td>
<td>Disagree</td>
<td>Disagree</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>-18%</td>
<td>-12%</td>
</tr>
<tr>
<td>10%</td>
<td>-63%</td>
<td>-37%</td>
</tr>
</tbody>
</table>

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) / x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q12(f). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?
(f) God created the earth and all life in it

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>342</td>
<td>210</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>99</td>
<td>46</td>
<td>51</td>
<td>53</td>
<td>15</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>157</td>
<td>62</td>
<td>95</td>
<td>64</td>
<td>26</td>
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<tr>
<td>Neither agree nor disagree</td>
<td>109</td>
<td>40</td>
<td>69</td>
<td>46</td>
<td>25</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>68</td>
<td>17</td>
<td>50</td>
<td>23</td>
<td>13</td>
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<tr>
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<td>175</td>
<td>39</td>
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<td>Don't know</td>
<td>6</td>
<td>4</td>
<td>2</td>
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</tr>
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</tr>
<tr>
<td>Agree</td>
<td>151</td>
<td>61</td>
<td>87</td>
<td>73</td>
<td>24</td>
</tr>
<tr>
<td>Disagree</td>
<td>244</td>
<td>56</td>
<td>188</td>
<td>87</td>
<td>59</td>
</tr>
<tr>
<td>Net Agree</td>
<td>-18%</td>
<td>3%</td>
<td>-29%</td>
<td>-14%</td>
<td>-30%</td>
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</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Final

**Base:** All adults aged 16+ in the UK

#### Table 146

Q12(f). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(f) God created the earth and all life in it

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Effective Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>510</td>
<td>273</td>
<td>238</td>
<td>160</td>
<td>160</td>
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<td>385</td>
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<td>17</td>
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<td>11%</td>
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<td>16%</td>
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<tr>
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*Note: All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.*

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Q12(g). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(g) It is important for me to keep on learning new skills

Table 147

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base, ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

### Table 148

**Q12(g). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?**

**(g) It is important for me to keep on learning new skills**

**Base: All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Once a week</td>
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<td>Weighted Total</td>
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<td>81%</td>
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<td>20%</td>
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<td>19%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
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<td>2</td>
<td>1</td>
<td>2</td>
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<tr>
<td>1%</td>
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<td>1%</td>
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<td>-</td>
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<td>-</td>
<td>1%</td>
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<td>-</td>
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<tr>
<td>Strongly disagree</td>
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<td>-</td>
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<td>93%</td>
<td>97%</td>
<td>95%</td>
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| Source: Ipsos MORI Social Research Institute |

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

*Ipsos MORI Social Research Institute*

*Less than 0.5%*

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing*
Q12(g). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(g) It is important for me to keep on learning new skills

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
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<td>No (b)</td>
<td>Talented (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
| Source of science information | Feel informed about science |  | Knowledge quiz scores | Exposure to science | Done science-related activity in last 12 months | Segment | Unweighted Total | Weighted Total | Effective Base | Strongly agree | Tend to agree | Neither agree nor disagree | Strongly disagree | Don't know | Net Agree | Agree | Disagree | Net Agree |
|------------------------------|-----------------------------|---|----------------------|--------------------|-----------------------------------------------|--------|---------------|----------------|----------------|----------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Books                        | 55                           | 72   | 202                   | 39                 | 23                                           | 30     | 234           | 160             | 260            | 90             | 251            | 42              | 58              | 536             | 174             | 141             | 168             | 60              | 69              | 39              | 33              | 195             | 315             | 510             |
| Friends/ family/ colleagues | 51*                          | 69   | 194                   | 53**               | 20**                                         | 27**   | 234           | 161             | 263            | 80**           | 256            | 42**            | 50              | 341             | 169             | 132             | 166             | 63**            | 75*             | 41*             | 32**            | 195             | 315             | 510             |
| Newspapers/ Magazines       | 42                           | 59   | 143                   | 27                 | 18                                           | 13     | 193           | 115             | 197            | 74             | 178            | 23              | 43              | 242             | 146             | 115             | 128             | 37              | 51              | 32              | 29              | 195             | 315             | 510             |
| Radio                        | 38                           | 47   | 163                   | 49                 | 17                                           | 23     | 184           | 138             | 208            | 56             | 215            | 37              | 47              | 283             | 119             | 94              | 148             | 57              | 65              | 32              | 6               | 152             | 245             | 397             |
| Journals                     | 78                           | 82   | 79                    | 74                 | 69                                           | 94     | 73            | 135             | 169            | 74             | 175            | 24              | 67              | 252             | 32              | 20             | 63              | 50              | 69              | 32              | 41              | 195             | 315             | 510             |

Note: Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - xtabs - xtabs/formal - xtabs/micro - xtabs/mini - xtabs/multi
* small base; ** very small base (under 30) ineligible for sig testing
Q12(h). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(h) It is possible to believe in a god and still hold the view that life on earth, including human life, evolved over time as a result of natural selection

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q12(h). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(h) It is possible to believe in a god and still hold the view that life on earth, including human life, evolved over time as a result of natural selection

Base: All adults aged 16+ in the UK

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<th>Once a week or more</th>
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<td>Wales</td>
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<td>Northern Ireland</td>
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Strongly agree

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<td>Northern Ireland</td>
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Tend to agree

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Neither agree nor disagree

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Strongly disagree

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Tend to disagree

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Don’t know

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Total

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Government region

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<td>Yorkshire &amp; Humber</td>
<td>47</td>
</tr>
<tr>
<td>East Midlands</td>
<td>11</td>
</tr>
<tr>
<td>West Midlands</td>
<td>38</td>
</tr>
<tr>
<td>East of England</td>
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</tr>
<tr>
<td>South West</td>
<td>32</td>
</tr>
<tr>
<td>London</td>
<td>94</td>
</tr>
</tbody>
</table>

Source: Ipsos MORI Social Research Institute

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Meanings: Columns Tested (5% risk level) / x2/df = x2/df / x2/df/k/m/n/np/npn
* small base; ** very small base (under 30) ineligible for sig testing
| Q12(h). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?
(h) It is possible to believe in a god and still hold the view that life on earth, including human life, evolved over time as a result of natural selection

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree</th>
<th>Agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Disagree</th>
<th>Strongly disagree</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>510</td>
<td>510</td>
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<tr>
<td>Weighted Total</td>
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<td>134</td>
<td>134</td>
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<td>134</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>510</td>
<td>510</td>
<td>195</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Agree</td>
<td>510</td>
<td>510</td>
<td>195</td>
<td>510</td>
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<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>510</td>
<td>510</td>
<td>195</td>
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<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>510</td>
<td>510</td>
<td>195</td>
<td>510</td>
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<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>510</td>
<td>510</td>
<td>195</td>
<td>510</td>
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<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Disagree</td>
<td>510</td>
<td>510</td>
<td>195</td>
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<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>510</td>
<td>510</td>
<td>195</td>
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<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
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<td>510</td>
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<tr>
<td>Don't know</td>
<td>510</td>
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<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
</tbody>
</table>

**Table 153**

Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
** small base; *** very small base (under 30) ineligible for sig testing
Q12(h). I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

(h) It is possible to believe in a god and still hold the view that life on earth, including human life, evolved over time as a result of natural selection

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51.1</td>
<td>69.2</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42.9</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>134</td>
<td>77</td>
<td>58</td>
<td>20</td>
<td>16</td>
<td>52</td>
<td>18</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>179</td>
<td>88</td>
<td>91</td>
<td>15</td>
<td>18</td>
<td>69</td>
<td>14</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>38%</td>
<td>33%</td>
<td>37%</td>
<td>30%</td>
<td>26%</td>
<td>38%</td>
<td>36%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>34%</td>
<td>19%</td>
<td>5%</td>
<td>7%</td>
<td>8%</td>
<td>5%</td>
<td>9%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>29%</td>
<td>15%</td>
<td>17%</td>
<td>6%</td>
<td>7%</td>
<td>8%</td>
<td>6%</td>
</tr>
<tr>
<td>Don't know</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
<td>0%</td>
<td>2%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>315</td>
<td>165</td>
<td>147</td>
<td>35</td>
<td>34</td>
<td>121</td>
<td>32</td>
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<tr>
<td>Agree</td>
<td>61%</td>
<td>62%</td>
<td>60%</td>
<td>69%</td>
<td>50%</td>
<td>64%</td>
<td>62%</td>
</tr>
<tr>
<td>Disagree</td>
<td>29%</td>
<td>18%</td>
<td>26%</td>
<td>15%</td>
<td>25%</td>
<td>21%</td>
<td>27%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>216</td>
<td>116</td>
<td>90</td>
<td>27</td>
<td>17</td>
<td>80</td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Marks: Columns Tested (5% risk level) - xtabs, xtabs/fit/flv/tst - xj/k - micro - xpiq - xj/k/xviw
* small base; ** very small base (under 30) ineligible for sig testing
Q12. I am now going to read out some statements. For each, please could you tell me the extent to which you agree or disagree?

- Summary table -

Base: All adults aged 16+ in the UK

| Statement                                                                 | Unweighted Total | Weighted Total | Effective Base | Strongly agree | Tend to agree | Neither agree nor disagree | Tend to disagree | Strongly disagree | Don't know | Combinations - Summary
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>a) The UK Government is working hard to ensure that people living in the UK will have enough fuel for our future needs</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>b) We depend too much on science and not enough on faith</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
</tr>
<tr>
<td>c) Human activity does not have a significant effect on the climate</td>
<td>31</td>
<td>28</td>
<td>15</td>
<td>102</td>
<td>269</td>
<td>99</td>
<td>402</td>
<td>134</td>
<td></td>
<td></td>
</tr>
<tr>
<td>d) People shouldn't tamper with nature</td>
<td>183</td>
<td>103</td>
<td>51</td>
<td>169</td>
<td>199</td>
<td>52</td>
<td>96</td>
<td>179</td>
<td></td>
<td></td>
</tr>
<tr>
<td>e) I enjoy new situations and challenges</td>
<td>26%</td>
<td>21%</td>
<td>10%</td>
<td>33%</td>
<td>39%</td>
<td>10%</td>
<td>13%</td>
<td>39%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>f) God created the earth and all life in it</td>
<td>9%</td>
<td>6%</td>
<td>3%</td>
<td>20%</td>
<td>53%</td>
<td>19%</td>
<td>7%</td>
<td>26%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>g) It is important for me to keep on learning new skills</td>
<td>38%</td>
<td>21%</td>
<td>10%</td>
<td>33%</td>
<td>39%</td>
<td>10%</td>
<td>13%</td>
<td>39%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>h) It is possible to believe in a god and still hold the view that life on earth, including human life, evolved over time as a result of natural selection</td>
<td>6%</td>
<td>6%</td>
<td>3%</td>
<td>20%</td>
<td>53%</td>
<td>19%</td>
<td>7%</td>
<td>26%</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
**J12-081963-01**
**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 156

**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

**Base**: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Male</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>24-26</td>
<td>26+</td>
</tr>
<tr>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>24-26</td>
<td>26+</td>
</tr>
<tr>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>Male</td>
<td>Female</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>510</td>
<td>315</td>
<td>105</td>
<td>272</td>
<td>238</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>365</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
</tr>
<tr>
<td><strong>Zoo or aquarium</strong></td>
<td>226</td>
<td>115</td>
<td>111</td>
<td>91</td>
<td>135</td>
</tr>
<tr>
<td><strong>Art gallery</strong></td>
<td>160</td>
<td>97</td>
<td>63</td>
<td>74</td>
<td>58</td>
</tr>
<tr>
<td><strong>Science museum</strong></td>
<td>134</td>
<td>79</td>
<td>55</td>
<td>69</td>
<td>65</td>
</tr>
<tr>
<td><strong>Science and discovery centre</strong></td>
<td>119</td>
<td>12</td>
<td>10</td>
<td>12</td>
<td>10</td>
</tr>
<tr>
<td><strong>Planetarium</strong></td>
<td>31</td>
<td>19</td>
<td>12</td>
<td>15</td>
<td>16</td>
</tr>
<tr>
<td><strong>Literature festival</strong></td>
<td>24</td>
<td>19</td>
<td>5</td>
<td>11</td>
<td>13</td>
</tr>
<tr>
<td><strong>Science festival</strong></td>
<td>21</td>
<td>12</td>
<td>9</td>
<td>8</td>
<td>13</td>
</tr>
<tr>
<td><strong>Other museum / attraction with a scientific theme (i.e. aeronautic, botanical)</strong></td>
<td>5</td>
<td>5</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td><strong>Conference / lectures / seminars</strong></td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>-</td>
</tr>
<tr>
<td><strong>Other non-science related attraction</strong></td>
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<td>2</td>
<td>1</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td><strong>School / University</strong></td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td><strong>Science activity</strong></td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
</tbody>
</table>

*small base; **very small base (under 30) ineligible for sig testing*
Q13. Which, if any, of the things on this list have you visited or attended in the last 12 months?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Gender</strong></td>
<td><strong>Age</strong></td>
</tr>
<tr>
<td></td>
<td>Male</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
</tr>
<tr>
<td>Work-related scientific activity</td>
<td>*</td>
</tr>
<tr>
<td>None of these</td>
<td>116</td>
</tr>
<tr>
<td>Don't know</td>
<td>2</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

| Any science related activity | 341 | 188 | 153 | 167 | 174 | 68 | 161 | 113 | 275 | 293 | 26 | 12 | 46 | 136 | 265 | 85 | 112 | 65 | 73 | 136 | 200 | 336 |
|**67%(q/o)** | 83% | 72% | 69% | 69% | 62% | 70% | 66% | 68% | 69% | 58% | 53% | 58% | 68% | 66% | 75% | 73% | 85% | 57% | 70% | 63% | 68% |

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Table 157

Q13. Which, if any, of the things on this list have you visited or attended in the last 12 months?

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Once a week or more</td>
<td>(b) Less than once a week</td>
<td>(c) Never or no religion</td>
<td>(d) England (e) Scotland (f) Wales (g) Northern Ireland</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Religion</th>
<th>(a)</th>
<th>(b)</th>
<th>(c)</th>
<th>(d)</th>
<th>(e)</th>
<th>(f)</th>
<th>(g)</th>
<th>(h)</th>
<th>(i)</th>
<th>(j)</th>
<th>(k)</th>
<th>(l)</th>
<th>(m)</th>
<th>(n)</th>
<th>(o)</th>
<th>(p)</th>
<th>(q)</th>
<th>(r)</th>
<th>(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
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<td>61</td>
<td>119</td>
<td>315</td>
<td>433</td>
<td>35</td>
<td>17</td>
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<td>114</td>
<td>186</td>
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<td>63</td>
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<td>47</td>
<td>38</td>
<td>29</td>
<td>63</td>
<td>32</td>
</tr>
<tr>
<td>Unweight</td>
<td>64</td>
<td>61</td>
<td>119</td>
<td>315</td>
<td>433</td>
<td>35</td>
<td>17</td>
<td>26</td>
<td>130</td>
<td>114</td>
<td>186</td>
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<td>38</td>
<td>29</td>
<td>63</td>
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<tr>
<td>Weighted</td>
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<td>61</td>
<td>119</td>
<td>315</td>
<td>433</td>
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<td>26</td>
<td>130</td>
<td>114</td>
<td>186</td>
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<td>63</td>
<td>47</td>
<td>47</td>
<td>38</td>
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<td>63</td>
<td>32</td>
</tr>
<tr>
<td>Effective</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
<td>337</td>
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<td>47</td>
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<td>39</td>
<td>34</td>
<td>25</td>
<td>53</td>
<td>22</td>
</tr>
</tbody>
</table>

Zoo or aquarium

Art gallery

Another type of museum

Science museum

Nature reserve

Working laboratory or similar scientific site

Science and discovery

Literature festival

Other museum / attraction with a scientific theme (i.e. aeronautic, botanical, zoological, etc.)

Conference / lectures / seminars

Other non-science related attraction

School / University

Science activity

Respondent type: All UK adults aged 16 to 24

Fieldwork dates: 15th July to 18th November 2013

Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - y/d/e/f/g - h/i/j/k/l/m/n/o/p/q/r/s

*small base; **very small base (under 30) ineligible for sig testing

Source: Ipsos MORI Social Research Institute
Q13. Which, if any, of the things on this list have you visited or attended in the last 12 months?

Base: All adults aged 16+ in the UK

<table>
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<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/rarely (c)</td>
<td>England (d)</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
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<tr>
<td>Work-related scientific activity</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
<td>None of these</td>
<td>116</td>
<td>17</td>
<td>28</td>
<td>66</td>
</tr>
<tr>
<td>Don't know</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>34</td>
<td>28</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added, Suppression applied, Ranking applied, Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
* = Less than 0.5% Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f/g - h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q13. Which, if any, of the things on this list have you visited or attended in the last 12 months?

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education / science education</th>
<th>Waterfall</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>Yes (b)</td>
<td>No (b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
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</tbody>
</table>

**Table 158**

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Base:** All adults aged 16+ in the UK

*Unweighted*

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education / science education</th>
<th>Waterfall</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (b)</td>
<td>No (b)</td>
<td>(c)</td>
<td>(d)</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%*

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

For further information please contact Ipsos MORI on 020 7222 1177
### Table 158

**Q13. Which, if any, of the things on this list have you visited or attended in the last 12 months?**

*Base: All adults aged 16+ in the UK*

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(in)</td>
<td>Yes</td>
<td>No</td>
<td>Tablet</td>
<td>Broadsheet</td>
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<td><strong>Weighted Total</strong></td>
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<td>160</td>
<td>345</td>
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</tr>
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<td>School/University</td>
<td>1</td>
<td>-</td>
<td>1</td>
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<tr>
<td>science activity</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Work-related scientific activity</td>
<td>-</td>
<td>-</td>
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<td>-</td>
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</tr>
<tr>
<td>None of these</td>
<td>116</td>
<td>43</td>
<td>73</td>
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<td>9</td>
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<tr>
<td>Don't know</td>
<td>22%</td>
<td>27%</td>
<td>21%</td>
<td>15%</td>
<td>8%</td>
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<tr>
<td>Combinations - Summary net</td>
<td>341</td>
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**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

**Notes**:
- *Less than 0.5%
- Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
- *small base; **very small base (under 30) ineligible for sig testing
Table 159

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Done science-related activity in last 12 months</th>
<th>Exposed to science</th>
<th>Science-related feelings</th>
<th>debt-free engineers among relatives friends (m)</th>
<th>Yes</th>
<th>No</th>
<th>Concerned</th>
<th>Late adopters</th>
<th>Confident</th>
<th>Dis-engaged science (b)</th>
<th>Dis-engaged engineers (c)</th>
<th>In-</th>
<th>Different</th>
<th>Main</th>
<th>Base</th>
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<tr>
<td>Boost, and mainstage age 16-24</td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/MsMean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
"small base," very small base (under 30) ineligible for sig testing.
Q13. Which, if any, of the things on this list have you visited or attended in the last 12 months?

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Informal (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Science (d)</td>
<td>Works with scientists/ engineers (e)</td>
<td>Concerned (f)</td>
<td>Late adopters (g)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>292</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>Other non-science</td>
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<tr>
<td>None of these</td>
<td>116</td>
<td>46</td>
<td>69</td>
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<td>23</td>
<td>39</td>
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<tr>
<td>22% (p)</td>
<td>18%</td>
<td>28%</td>
<td>(q)</td>
<td>15%</td>
<td>33%</td>
<td>(r/a)</td>
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<tr>
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</tr>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 160

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 10-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>-----------</td>
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<tr>
<td>Unweighted Total</td>
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<td>87</td>
<td>53</td>
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<td>55*</td>
<td>79*</td>
<td>56*</td>
<td>29**</td>
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<tr>
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<td>69</td>
<td>40</td>
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<td>55</td>
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<tr>
<td>Went alone</td>
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<td>4</td>
<td>4</td>
<td>2</td>
<td>*</td>
<td>3</td>
</tr>
<tr>
<td>Women(s) (including step or foster)</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>3%</td>
<td>-</td>
<td>3%</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
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<td>16</td>
<td>15</td>
<td>11</td>
<td>12</td>
<td>16</td>
</tr>
<tr>
<td>Partner</td>
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<td>10</td>
<td>10</td>
<td>7</td>
<td>10</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>aload</td>
<td>12</td>
<td>9</td>
<td>16%</td>
<td>12%</td>
<td>12%</td>
<td>26%</td>
<td>13%</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>11</td>
<td>9</td>
<td>6</td>
<td>9</td>
<td>8</td>
<td>4</td>
<td>12</td>
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<tr>
<td>Siblings (including step)</td>
<td>12%</td>
<td>13%</td>
<td>17%</td>
<td>12%</td>
<td>12%</td>
<td>26%</td>
<td>13%</td>
</tr>
<tr>
<td>Other relative</td>
<td>4</td>
<td>1</td>
<td>2</td>
<td>4</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>25</td>
<td>18</td>
<td>7</td>
<td>16</td>
<td>9</td>
<td>13</td>
<td>10</td>
</tr>
<tr>
<td>Other relative</td>
<td>5</td>
<td>4</td>
<td>1</td>
<td>2</td>
<td>4</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>4</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>1</td>
<td>-</td>
<td>3</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing.
### Table 161

Q14(a). And on your last visit, who, if anyone, did you go to the science museum with?

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never (c)</td>
<td>Northern Ireland (d)</td>
</tr>
<tr>
<td>14087*</td>
<td>53248</td>
<td>134Weighted Total</td>
<td>14087</td>
</tr>
<tr>
<td>53309199</td>
<td>413510</td>
<td>Effective Base</td>
<td>53309</td>
</tr>
<tr>
<td>51684839</td>
<td>39111924</td>
<td>Unweighted Total</td>
<td>51684</td>
</tr>
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</table>

*Less than 0.5%

Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Ipsos MORI Social Research Institute
### Q14(a). And on your last visit, who, if anyone, did you go to the science museum with?

**Base:** All who have visited a science museum in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Leaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>--------</td>
<td>------------</td>
<td>-------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>140</td>
<td>39</td>
<td>99</td>
<td>60</td>
<td>52</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>134</td>
<td>36</td>
<td>90</td>
<td>59</td>
<td>51</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%  
**small base;** **very small base (under 30) ineligible for sig testing
Q14(a). And on your last visit, who, if anyone, did you go to the science museum with?

Base: All who have visited a science museum in the last 12 months

<table>
<thead>
<tr>
<th>Segment</th>
<th>Q14(a).</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mother (including step or foster)</td>
<td>17%</td>
<td>12</td>
<td>89**</td>
<td>134</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>12%</td>
<td>12</td>
<td>134</td>
<td>134</td>
</tr>
<tr>
<td>Sibling(s) (including step)</td>
<td>11%</td>
<td>5</td>
<td>89**</td>
<td>134</td>
</tr>
<tr>
<td>Daughter(s) (including step)</td>
<td>10%</td>
<td>6</td>
<td>89**</td>
<td>134</td>
</tr>
<tr>
<td>Son(s) (including step)</td>
<td>3%</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Other relative (including in-laws)</td>
<td>1%</td>
<td>1</td>
<td>89**</td>
<td>134</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>3%</td>
<td>3</td>
<td>89**</td>
<td>134</td>
</tr>
<tr>
<td>Student</td>
<td>25%</td>
<td>14</td>
<td>35%</td>
<td>25</td>
</tr>
<tr>
<td>Yes</td>
<td>77%</td>
<td>14</td>
<td>75%</td>
<td>14</td>
</tr>
<tr>
<td>No</td>
<td>23%</td>
<td>6</td>
<td>25%</td>
<td>6</td>
</tr>
</tbody>
</table>

| Source: Ipsos MORI Social Research Institute |

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
<table>
<thead>
<tr>
<th>Gender</th>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (boost survey) (a)</td>
<td>No (main survey 15-24) (b)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
<td>18-21 (f)</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>160</td>
<td>103</td>
<td>57</td>
<td>80</td>
<td>80</td>
<td>31</td>
<td>79</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>166</td>
<td>97*</td>
<td>69*</td>
<td>78*</td>
<td>88*</td>
<td>37**</td>
<td>74*</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>114</td>
<td>84</td>
<td>37</td>
<td>52</td>
<td>62</td>
<td>27</td>
<td>63</td>
</tr>
<tr>
<td><strong>Went alone</strong></td>
<td>14</td>
<td>7</td>
<td>7</td>
<td>5</td>
<td>9</td>
<td>14</td>
<td>12</td>
</tr>
<tr>
<td><strong>Son(s) (including step or foster)</strong></td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Daughter(s) (including step or foster)</strong></td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td><strong>Mother (including step or foster)</strong></td>
<td>21</td>
<td>10</td>
<td>11</td>
<td>6</td>
<td>15</td>
<td>7</td>
<td>11</td>
</tr>
<tr>
<td><strong>Father (including step or foster)</strong></td>
<td>15</td>
<td>5</td>
<td>10</td>
<td>4</td>
<td>11</td>
<td>3</td>
<td>11</td>
</tr>
<tr>
<td><strong>Sister(s) (including step)</strong></td>
<td>12</td>
<td>7</td>
<td>5</td>
<td>5</td>
<td>7</td>
<td>4</td>
<td>6</td>
</tr>
<tr>
<td><strong>Brothers (including step)</strong></td>
<td>8</td>
<td>4</td>
<td>4</td>
<td>3</td>
<td>5</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td><strong>Partner</strong></td>
<td>40</td>
<td>24</td>
<td>16</td>
<td>17</td>
<td>23</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td><strong>Friends</strong></td>
<td>54</td>
<td>36</td>
<td>19</td>
<td>33</td>
<td>21</td>
<td>11</td>
<td>22</td>
</tr>
<tr>
<td><strong>With school, college or university</strong></td>
<td>33</td>
<td>22</td>
<td>11</td>
<td>14</td>
<td>19</td>
<td>18</td>
<td>15</td>
</tr>
<tr>
<td><strong>Other relative (including in-laws)</strong></td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Other (non-relative)</strong></td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
</tbody>
</table>

**Table 164**

Q14(b). And on your last visit, who, if anyone, did you go to the art gallery with?

Base: All who have visited an art gallery in the last 12 months
### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Region</th>
<th>Total</th>
<th>Once a week</th>
<th>Less than once a week</th>
<th>Never to religion</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Country</strong></td>
<td><strong>Unweighted Total</strong></td>
<td><strong>(x)</strong></td>
<td><strong>(a)</strong></td>
<td><strong>(b)</strong></td>
</tr>
<tr>
<td>England</td>
<td>160</td>
<td>15</td>
<td>37</td>
<td>106</td>
</tr>
<tr>
<td>Scotland</td>
<td>114</td>
<td>11</td>
<td>33</td>
<td>74</td>
</tr>
<tr>
<td>Wales</td>
<td>108</td>
<td>13</td>
<td>3</td>
<td>71</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>107</td>
<td>3</td>
<td>31</td>
<td>73</td>
</tr>
<tr>
<td>North of England</td>
<td>12</td>
<td>1</td>
<td>4</td>
<td>7</td>
</tr>
<tr>
<td>South of England</td>
<td>42</td>
<td>16</td>
<td>7</td>
<td>1</td>
</tr>
<tr>
<td>East of England</td>
<td>39</td>
<td>16</td>
<td>1</td>
<td>11</td>
</tr>
<tr>
<td>West Midlands</td>
<td>23</td>
<td>8</td>
<td>8</td>
<td>5</td>
</tr>
<tr>
<td>East Midlands</td>
<td>11</td>
<td>4</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>South Midlands</td>
<td>10</td>
<td>4</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>West Midlands</td>
<td>12</td>
<td>5</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>East of England / Eastern</td>
<td>9</td>
<td>4</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>South East</td>
<td>10</td>
<td>4</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>South West</td>
<td>27</td>
<td>10</td>
<td>3</td>
<td>12</td>
</tr>
<tr>
<td>London</td>
<td>25</td>
<td>9</td>
<td>3</td>
<td>13</td>
</tr>
</tbody>
</table>

### Government region

<table>
<thead>
<tr>
<th>Region</th>
<th>Total</th>
<th>Once a week</th>
<th>Less than once a week</th>
<th>Never to religion</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Government region</strong></td>
<td><strong>Unweighted Total</strong></td>
<td><strong>(x)</strong></td>
<td><strong>(a)</strong></td>
<td><strong>(b)</strong></td>
</tr>
<tr>
<td>England</td>
<td>160</td>
<td>15</td>
<td>37</td>
<td>106</td>
</tr>
<tr>
<td>Scotland</td>
<td>114</td>
<td>11</td>
<td>33</td>
<td>74</td>
</tr>
<tr>
<td>Wales</td>
<td>108</td>
<td>13</td>
<td>3</td>
<td>71</td>
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<tr>
<td>Northern Ireland</td>
<td>107</td>
<td>3</td>
<td>31</td>
<td>73</td>
</tr>
<tr>
<td>North of England</td>
<td>12</td>
<td>1</td>
<td>4</td>
<td>7</td>
</tr>
<tr>
<td>South of England</td>
<td>42</td>
<td>16</td>
<td>7</td>
<td>1</td>
</tr>
<tr>
<td>East of England</td>
<td>39</td>
<td>16</td>
<td>1</td>
<td>11</td>
</tr>
<tr>
<td>West Midlands</td>
<td>23</td>
<td>8</td>
<td>8</td>
<td>5</td>
</tr>
<tr>
<td>East Midlands</td>
<td>11</td>
<td>4</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>South Midlands</td>
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<td>4</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>West Midlands</td>
<td>12</td>
<td>5</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>East of England / Eastern</td>
<td>9</td>
<td>4</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>South East</td>
<td>10</td>
<td>4</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>South West</td>
<td>27</td>
<td>10</td>
<td>3</td>
<td>12</td>
</tr>
<tr>
<td>London</td>
<td>25</td>
<td>9</td>
<td>3</td>
<td>13</td>
</tr>
</tbody>
</table>

**Q14(b). And on your last visit, who, if anyone, did you go to the art gallery with?**

**Base:** All who have visited an art gallery in the last 12 months

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week</td>
<td>(a)</td>
<td>Less than once a week</td>
<td>(b)</td>
<td>Never to religion</td>
<td>(c)</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>160</td>
<td>15</td>
<td>37</td>
<td>106</td>
<td></td>
</tr>
<tr>
<td><strong>England</strong></td>
<td>136</td>
<td>16</td>
<td>7</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td><strong>Scotland</strong></td>
<td>108</td>
<td>13</td>
<td>3</td>
<td>71</td>
<td></td>
</tr>
<tr>
<td><strong>Wales</strong></td>
<td>107</td>
<td>3</td>
<td>31</td>
<td>73</td>
<td></td>
</tr>
<tr>
<td><strong>Northern Ireland</strong></td>
<td>12</td>
<td>1</td>
<td>4</td>
<td>7</td>
<td></td>
</tr>
<tr>
<td><strong>North of England</strong></td>
<td>39</td>
<td>16</td>
<td>1</td>
<td>11</td>
<td></td>
</tr>
<tr>
<td><strong>South of England</strong></td>
<td>23</td>
<td>8</td>
<td>8</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td><strong>East of England</strong></td>
<td>11</td>
<td>4</td>
<td>1</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td><strong>West Midlands</strong></td>
<td>10</td>
<td>4</td>
<td>1</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td><strong>East Midlands</strong></td>
<td>12</td>
<td>5</td>
<td>1</td>
<td>6</td>
<td></td>
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<tr>
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<tr>
<td><strong>West Midlands</strong></td>
<td>10</td>
<td>4</td>
<td>1</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td><strong>East of England / Eastern</strong></td>
<td>9</td>
<td>4</td>
<td>1</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td><strong>South East</strong></td>
<td>10</td>
<td>4</td>
<td>1</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td><strong>South West</strong></td>
<td>27</td>
<td>10</td>
<td>3</td>
<td>12</td>
<td></td>
</tr>
<tr>
<td><strong>London</strong></td>
<td>25</td>
<td>9</td>
<td>3</td>
<td>13</td>
<td></td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranked applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Fields:** Means/Proportions: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabled (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>160</td>
<td>32</td>
<td>125</td>
<td>61</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>114</td>
<td>25</td>
<td>87</td>
<td>47</td>
<td>42</td>
</tr>
<tr>
<td>Went alone</td>
<td>14</td>
<td>1</td>
<td>13</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Daughter(s) (including foster)</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Step or foster</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>21</td>
<td>2</td>
<td>19</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>15</td>
<td>3</td>
<td>10</td>
<td>6</td>
<td>3</td>
</tr>
<tr>
<td>Sister(s) (including foster)</td>
<td>12</td>
<td>2</td>
<td>9</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>Brothers (including foster)</td>
<td>8</td>
<td>1</td>
<td>6</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>Partner</td>
<td>40</td>
<td>6</td>
<td>33</td>
<td>14</td>
<td>16</td>
</tr>
<tr>
<td>Friends</td>
<td>54</td>
<td>10</td>
<td>44</td>
<td>26</td>
<td>23</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>33</td>
<td>11</td>
<td>22</td>
<td>7</td>
<td>11</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other relative</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Table 166**

Q14(b). And on your last visit, who, if anyone, did you go to the art gallery with?

Base: All who have visited an art gallery in the last 12 months
Q14(b). And on your last visit, who, if anyone, did you go to the art gallery with?

Base: All who have visited an art gallery in the last 12 months

<table>
<thead>
<tr>
<th>Segment</th>
<th>Went alone</th>
<th>Daughter(s) (including step or foster)</th>
<th>Son(s) (including step or foster)</th>
<th>Other relative (including in-laws)</th>
<th>Other (non-relative)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Feel informed about science</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
</tr>
<tr>
<td>Source of science information</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
</tr>
<tr>
<td>Knowledge quiz scores</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
</tr>
<tr>
<td>Exposure to science</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
</tr>
<tr>
<td>Done science-related activity in last 12 months</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
</tr>
<tr>
<td>Segment</td>
<td>Went alone</td>
<td>Daughter(s) (including step or foster)</td>
<td>Son(s) (including step or foster)</td>
<td>Other relative (including in-laws)</td>
<td>Other (non-relative)</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>160</td>
<td>98</td>
<td>62</td>
<td>19</td>
<td>24</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>168</td>
<td>97</td>
<td>69</td>
<td>21</td>
<td>24</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24

Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q14(c). And on your last visit, who, if anyone, did you go to another type of museum (not science or art) with?

Base: All who have visited another type of museum (not science or art) in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>-----</td>
<td>---------</td>
<td>--------------</td>
<td>-------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>136</td>
<td>90</td>
<td>46</td>
<td>74</td>
<td>82</td>
<td>23</td>
<td>69</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>142</td>
<td>87*</td>
<td>55*</td>
<td>70*</td>
<td>72*</td>
<td>29*</td>
<td>63*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>105</td>
<td>74</td>
<td>34</td>
<td>59</td>
<td>47</td>
<td>15</td>
<td>55</td>
</tr>
</tbody>
</table>

---

Went alone

- 5% (Boost 24)

Gender

- Male
- Female

- 3% (Boost 24)

Age

- 33% (Boost 16-24)

Ethnicity

- British
- Mixed
- Black
- British

- 4% (Boost 24)

Working status

- Working
- Not working

- 2% (Boost 24)

Social grade

- AB
- BC
- C1
- C2
- DE

- 2% (Boost 24)

Unweighted proportion/means: Columns tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing

---

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 169

#### Q14(c). And on your last visit, who, if anyone, did you go to another type of museum (not science or art) with?

**Base:** All who have visited another type of museum (not science or art) in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never or religion</td>
<td>England</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>136</td>
<td>12</td>
<td>31</td>
<td>90</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>142</td>
<td>10</td>
<td>30</td>
<td>95</td>
</tr>
<tr>
<td>Effective Base</td>
<td>105</td>
<td>9</td>
<td>27</td>
<td>68</td>
</tr>
<tr>
<td>Went alone</td>
<td>8</td>
<td>-</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>Went with</td>
<td>5</td>
<td>-</td>
<td>1</td>
<td>17</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>3</td>
<td>-</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>4</td>
<td>-</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>29</td>
<td>4</td>
<td>8</td>
<td>17</td>
</tr>
<tr>
<td>Step</td>
<td>21</td>
<td>35</td>
<td>25</td>
<td>17</td>
</tr>
<tr>
<td>Step</td>
<td>29</td>
<td>5</td>
<td>7</td>
<td>17</td>
</tr>
<tr>
<td>Step</td>
<td>18</td>
<td>3</td>
<td>4</td>
<td>11</td>
</tr>
<tr>
<td>Step</td>
<td>12</td>
<td>28</td>
<td>14</td>
<td>11</td>
</tr>
<tr>
<td>Brothers (including step)</td>
<td>13</td>
<td>3</td>
<td>3</td>
<td>11</td>
</tr>
<tr>
<td>Step</td>
<td>9</td>
<td>28</td>
<td>10</td>
<td>7</td>
</tr>
<tr>
<td>Step</td>
<td>33</td>
<td>*</td>
<td>5</td>
<td>27</td>
</tr>
<tr>
<td>Step</td>
<td>23</td>
<td>3</td>
<td>18</td>
<td>27</td>
</tr>
<tr>
<td>Friends</td>
<td>49</td>
<td>3</td>
<td>7</td>
<td>39</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>13</td>
<td>1</td>
<td>4</td>
<td>7</td>
</tr>
<tr>
<td>Other relative</td>
<td>9</td>
<td>5</td>
<td>13</td>
<td>7</td>
</tr>
<tr>
<td>Other (including in-laws)</td>
<td>4</td>
<td>7</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Responsible type:** All UK adults aged 16 to 24

**All fieldwork:** Coding added. Suppression applied. Ranking applied. Weighted.

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**

Boost, and mainstage age 16-24

**Final**

**Table 170**

Q14(c). And on your last visit, who, if anyone, did you go to another type of museum (not science or art) with?

**Base:** All who have visited another type of museum (not science or art) in the last 12 months

<table>
<thead>
<tr>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>Children in household</td>
<td>Newspaper readership</td>
<td>OCSEDU Level/CSE or equivalent</td>
<td>Science A Level(s)</td>
</tr>
<tr>
<td>(x)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>136</td>
<td>32</td>
<td>102</td>
<td>65</td>
</tr>
<tr>
<td>Effective Base</td>
<td>105</td>
<td>25</td>
<td>79</td>
<td>52</td>
</tr>
</tbody>
</table>

**Level of education/science education**

- **Children in household**
  - Went alone: 5%
  - Went with partner: 22%
  - Went with cohabitant: 18%
  - Went with child: 32%
  - Went with other relative: 4%
  - Went with non-relative: 1%

**Newspaper readership**

- Tabloid: 32%
  - Right-leaning: 32%
  - Right-leaning: 32%

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Ipsos MORI Social Research Institute**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

**Fieldwork added. Suppression applied. Ranking applied. Weighted.**
Q14(c). And on your last visit, who, if anyone, did you go to another type of museum (not science or art) with?

Base: All who have visited another type of museum (not science or art) in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informal (%)</td>
<td>Not informal (%)</td>
<td>Books (%)</td>
<td>Newspapers (%)</td>
<td>TV (%)</td>
<td>Medium (%) Low (%)</td>
<td>Unweighted (%)</td>
</tr>
<tr>
<td></td>
<td>82 (%)</td>
<td>53 (%)</td>
<td>11 (%)</td>
<td>21 (%)</td>
<td>66 (%)</td>
<td>14 (%)</td>
<td>9 (%)</td>
</tr>
<tr>
<td>Effective Base</td>
<td>65 (%)</td>
<td>40 (%)</td>
<td>10 (%)</td>
<td>16 (%)</td>
<td>49 (%)</td>
<td>10 (%)</td>
<td>6 (%)</td>
</tr>
<tr>
<td>Went alone</td>
<td>5 (%)</td>
<td>2 (%)</td>
<td>- 1 (%)</td>
<td>6 (%)</td>
<td>1 (%)</td>
<td>- 3 (%)</td>
<td>4 (%)</td>
</tr>
<tr>
<td>Son(s) (including step)</td>
<td>1% (%)</td>
<td>2% (%)</td>
<td>- 3% (%)</td>
<td>- 4% (%)</td>
<td>- 2% (%)</td>
<td>- 3% (%)</td>
<td>5% (%)</td>
</tr>
<tr>
<td>Daughter(s) (including step)</td>
<td>2% (%)</td>
<td>2% (%)</td>
<td>- 2% (%)</td>
<td>- 2% (%)</td>
<td>- 2% (%)</td>
<td>- 2% (%)</td>
<td>5% (%)</td>
</tr>
<tr>
<td>Mother (including step)</td>
<td>11% (%)</td>
<td>18% (%)</td>
<td>- 12% (%)</td>
<td>- 14% (%)</td>
<td>- 14% (%)</td>
<td>- 14% (%)</td>
<td>5% (%)</td>
</tr>
<tr>
<td>Father (including step)</td>
<td>26% (%)</td>
<td>20% (%)</td>
<td>- 14% (%)</td>
<td>- 17% (%)</td>
<td>- 17% (%)</td>
<td>- 17% (%)</td>
<td>5% (%)</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>3% (%)</td>
<td>6% (%)</td>
<td>- 3% (%)</td>
<td>- 6% (%)</td>
<td>- 6% (%)</td>
<td>- 5% (%)</td>
<td>5% (%)</td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>2% (%)</td>
<td>2% (%)</td>
<td>- 2% (%)</td>
<td>- 2% (%)</td>
<td>- 2% (%)</td>
<td>- 2% (%)</td>
<td>3% (%)</td>
</tr>
<tr>
<td>Partner</td>
<td>17% (%)</td>
<td>16% (%)</td>
<td>- 17% (%)</td>
<td>- 20% (%)</td>
<td>- 20% (%)</td>
<td>- 20% (%)</td>
<td>5% (%)</td>
</tr>
<tr>
<td>Friends</td>
<td>3% (%)</td>
<td>3% (%)</td>
<td>- 4% (%)</td>
<td>- 5% (%)</td>
<td>- 5% (%)</td>
<td>- 5% (%)</td>
<td>1% (%)</td>
</tr>
<tr>
<td>With school or university</td>
<td>4% (%)</td>
<td>9% (%)</td>
<td>- 4% (%)</td>
<td>- 7% (%)</td>
<td>- 7% (%)</td>
<td>- 7% (%)</td>
<td>1% (%)</td>
</tr>
<tr>
<td>Other relative</td>
<td>4% (%)</td>
<td>6% (%)</td>
<td>- 5% (%)</td>
<td>- 5% (%)</td>
<td>- 5% (%)</td>
<td>- 5% (%)</td>
<td>1% (%)</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>1% (%)</td>
<td>2% (%)</td>
<td>- 1% (%)</td>
<td>- 1% (%)</td>
<td>- 1% (%)</td>
<td>- 1% (%)</td>
<td>1% (%)</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 172

**Base:** All who have visited a science and discovery centre in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(c)</td>
<td>(c)</td>
<td>(c)</td>
<td>(c)</td>
<td>(c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>59</td>
<td>41</td>
<td>18</td>
<td>35</td>
<td>24</td>
<td>8</td>
<td>30</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>57*</td>
<td>35*</td>
<td>22**</td>
<td>32**</td>
<td>26**</td>
<td>9**</td>
<td>27**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>43</td>
<td>34</td>
<td>12</td>
<td>26</td>
<td>17</td>
<td>7</td>
<td>21</td>
</tr>
<tr>
<td>Went alone</td>
<td>4</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Same(s) including step or foster</td>
<td>3</td>
<td>-</td>
<td>3</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Daughter(s) including step or foster</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Mother including step or foster</td>
<td>8</td>
<td>7</td>
<td>1</td>
<td>3</td>
<td>5</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>11</td>
<td>9</td>
<td>2</td>
<td>5</td>
<td>8</td>
<td>1</td>
<td>8</td>
</tr>
<tr>
<td>Solar(s) including step or foster</td>
<td>5</td>
<td>5</td>
<td>-</td>
<td>4</td>
<td>2</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Sleep</td>
<td>9%</td>
<td>15%</td>
<td>-</td>
<td>12%</td>
<td>4%</td>
<td>20%</td>
<td>12%</td>
</tr>
<tr>
<td>Brothers (including step or foster)</td>
<td>11%</td>
<td>18%</td>
<td>-</td>
<td>12%</td>
<td>10%</td>
<td>14%</td>
<td>12%</td>
</tr>
<tr>
<td>Partner</td>
<td>5</td>
<td>2</td>
<td>3</td>
<td>3</td>
<td>2</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Friends</td>
<td>15</td>
<td>9</td>
<td>6</td>
<td>9</td>
<td>8</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>25%</td>
<td>24%</td>
<td>28%</td>
<td>28%</td>
<td>23%</td>
<td>-</td>
<td>25%</td>
</tr>
<tr>
<td>Other relative</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Other (including in-laws)</td>
<td>2%</td>
<td>3%</td>
<td>-</td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>4%</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
<td>3</td>
<td>-</td>
<td>3</td>
<td>-</td>
<td>-</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Net stated</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>2%</td>
</tr>
</tbody>
</table>

Q14(d). And on your last visit, who, if anyone, did you go to the science and discovery centre with?

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-0819893-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Meanings: Columns Tested (5% risk level) = x/ab - x/acc - x/achfgh - x/nepiq - x/km - x/AB/CD
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 173

**Q14(d). And on your last visit, who, if anyone, did you go to the science and discovery centre with?**

*Base: All who have visited a science and discovery centre in the last 12 months*

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never (c)</td>
<td>Religious services (d)</td>
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<tr>
<td>-------</td>
<td>-----------------------------------------------</td>
<td>---------</td>
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<td>-----------------</td>
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<tr>
<td>Unweighted Total</td>
<td>59</td>
<td>9</td>
<td>15</td>
<td>36</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>57*</td>
<td>8**</td>
<td>15**</td>
<td>34**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>43</td>
<td>7</td>
<td>10</td>
<td>26</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Q14(d). And on your last visit, who, if anyone, did you go to the science and discovery centre with?

Base: All who have visited a science and discovery centre in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>-------</td>
<td>-----------</td>
<td>------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>59</td>
<td>18</td>
<td>40</td>
<td>23</td>
<td>17</td>
</tr>
<tr>
<td>Effective Base</td>
<td>43</td>
<td>13</td>
<td>30</td>
<td>18</td>
<td>12</td>
</tr>
<tr>
<td>Went alone</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>8</td>
<td>3</td>
<td>5</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>11</td>
<td>5</td>
<td>6</td>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>5</td>
<td>2</td>
<td>3</td>
<td>2</td>
<td>2</td>
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<td>Brother(s) (including step)</td>
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<td>Partner</td>
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<td>-</td>
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<tr>
<td>Friends</td>
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<td>1</td>
<td>13</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>17</td>
<td>9</td>
<td>8</td>
<td>6</td>
<td>4</td>
</tr>
<tr>
<td>Other relative (including in-law)</td>
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<td>1</td>
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<tr>
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<tr>
<td>Don’t know</td>
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<td>-</td>
<td>3</td>
<td>-</td>
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<td>Not stated</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Table 175

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Base: All who have visited a science and discovery centre in the last 12 months</th>
<th>Feel informed about</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segments</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>59</td>
<td>40</td>
<td>19</td>
<td>5</td>
<td>15</td>
<td>26</td>
<td>4</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>57</td>
<td>33</td>
<td>24</td>
<td>2</td>
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<td>1</td>
</tr>
<tr>
<td>Effective Base</td>
<td>43</td>
<td>30</td>
<td>15</td>
<td>4</td>
<td>12</td>
<td>18</td>
<td>3</td>
</tr>
<tr>
<td>Went alone</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>3</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Age</td>
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<td>4</td>
<td>8</td>
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</tr>
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<td>3</td>
<td>-1</td>
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<td>4</td>
<td>2</td>
</tr>
<tr>
<td>Single or married</td>
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<td>3</td>
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<td>Child</td>
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<td>1</td>
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</tr>
<tr>
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<td>3</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
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<td>3</td>
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<td>1</td>
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<td>8</td>
<td>5</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v**

*small base; **very small base (under 30) ineligible for sig testing.

**Source:** Ipsos MORI Social Research Institute

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

Q14(d). And on your last visit, who, if anyone, did you go to the science and discovery centre with?

Base: All who have visited a science and discovery centre in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td></td>
<td>Informed</td>
<td>Not informed</td>
<td>Books</td>
<td>Friends/ family/ colleagues</td>
<td>Science journals</td>
<td>TV</td>
<td>High</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>57°</td>
<td>33°</td>
<td>24**</td>
<td>2°</td>
<td>17**</td>
<td>23**</td>
<td>5°</td>
</tr>
<tr>
<td>Not stated</td>
<td>1°</td>
<td>1°</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>2%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

**small base; very small base (under 30) ineligible for sig testing.
Table 176

Q14(e). And on your last visit, who, if anyone, did you go to the planetarium with?

Base: All who have visited a planetarium in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 10-24)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (f)</td>
<td>18-21 (g)</td>
<td>22-24 (h)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>34</td>
<td>24</td>
<td>10</td>
<td>18</td>
<td>16</td>
<td>6</td>
<td>17</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>31**</td>
<td>19**</td>
<td>12**</td>
<td>15**</td>
<td>16**</td>
<td>5**</td>
<td>17**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>22</td>
<td>27</td>
<td>3</td>
<td>5</td>
<td>7</td>
<td>9</td>
<td>1</td>
</tr>
</tbody>
</table>

**=Less than 0.5%

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

*small base; **very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never to religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>-------</td>
<td>----------------</td>
<td>----------------</td>
<td>----------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>34**</td>
<td>5</td>
<td>14</td>
<td>15</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>31**</td>
<td>5</td>
<td>12**</td>
<td>14**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>27</td>
<td>4</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td>Went alone</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>With a partner</td>
<td>9%</td>
<td>8%</td>
<td>10%</td>
<td>29%</td>
</tr>
<tr>
<td>With someone else</td>
<td>57%</td>
<td>54%</td>
<td>60%</td>
<td>37%</td>
</tr>
<tr>
<td>With family</td>
<td>17%</td>
<td>18%</td>
<td>9%</td>
<td>11%</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>15%</td>
<td>-</td>
<td>14%</td>
<td>25%</td>
</tr>
<tr>
<td>Other</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>4%</td>
</tr>
<tr>
<td>Other (non-relatives)</td>
<td>-</td>
<td>-</td>
<td>-</td>
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</tbody>
</table>

** Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

#### Boost, and mainstage age 16-24

**Final**

**Q14(e). And on your last visit, who, if anyone, did you go to the planetarium with?**

*Base: All who have visited a planetarium in the last 12 months*

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
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<td>27</td>
<td>11</td>
<td>16</td>
<td>12</td>
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<td></td>
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</tr>
<tr>
<td>Went alone</td>
<td></td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Son(s)</td>
<td>(including step or foster)</td>
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<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Daughter(s)</td>
<td>(including step or foster)</td>
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<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
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<td>3</td>
<td>-</td>
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<td>1</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
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<td>4</td>
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<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Brother(s)</td>
<td>(including step)</td>
<td>14%</td>
<td>29%</td>
<td>-</td>
<td>23%</td>
</tr>
<tr>
<td>Sister(s)</td>
<td>(including step)</td>
<td>14%</td>
<td>29%</td>
<td>-</td>
<td>23%</td>
</tr>
<tr>
<td>Partner</td>
<td>5</td>
<td>15%</td>
<td>24%</td>
<td>0%</td>
<td>-</td>
</tr>
<tr>
<td>Friends</td>
<td>12%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>5%</td>
<td>-</td>
<td>-</td>
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<tr>
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<tr>
<td>Other (non-relative)</td>
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<td>-</td>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Table 179

#### Q14(e). And on your last visit, who, if anyone, did you go to the planetarium with?

**Base**: All who have visited a planetarium in the last 12 months

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td><strong>(x)</strong></td>
<td><strong>(a)</strong></td>
<td><strong>(b)</strong></td>
<td><strong>(c)</strong></td>
<td><strong>(d)</strong></td>
<td><strong>(e)</strong></td>
<td><strong>(f)</strong></td>
<td><strong>(g)</strong></td>
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<td>19</td>
<td>15</td>
<td>5</td>
<td>9</td>
<td>15</td>
<td><strong>34</strong></td>
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<tr>
<td>Weighted Total</td>
<td>31*</td>
<td>15*</td>
<td>17*</td>
<td>3*</td>
<td>9</td>
<td>12*</td>
<td><strong>11</strong></td>
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<tr>
<td>Effective Base</td>
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<td>14</td>
<td>13</td>
<td>4</td>
<td>9</td>
<td>12*</td>
<td><strong>18</strong></td>
</tr>
<tr>
<td>Went alone</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td><strong>1</strong></td>
</tr>
<tr>
<td>Went alone</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td><strong>1</strong></td>
</tr>
<tr>
<td>Went alone</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td><strong>1</strong></td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td><strong>4</strong></td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td><strong>1</strong></td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td><strong>4</strong></td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td><strong>3</strong></td>
</tr>
<tr>
<td>Partner</td>
<td>5</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td><strong>5</strong></td>
</tr>
<tr>
<td>Friends</td>
<td>12</td>
<td>6</td>
<td>6</td>
<td>1</td>
<td>3</td>
<td>-</td>
<td><strong>12</strong></td>
</tr>
<tr>
<td>Other relative</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td><strong>1</strong></td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>34</td>
<td>19</td>
<td>15</td>
<td>5</td>
<td>9</td>
<td>15</td>
<td><strong>34</strong></td>
</tr>
</tbody>
</table>

| Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*  
Proportions/Mean: Columns tested (5% risk level) - xtabs - xtabsw/fig/1 - xij/k - micro - xipq - xnt/stru/vw
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Q14(f). And on your last visit, who, if anyone, did you go to the zoo or aquarium with?**

**Base : All who have visited a zoo or aquarium in the last 12 months**

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (Main survey) (a)</td>
<td>No (Main survey 10-24) (b)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
</tr>
<tr>
<td>-------</td>
<td>-----</td>
<td>----------------------</td>
<td>-----------------------------</td>
<td>---------</td>
<td>-----------</td>
<td>----------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>212</td>
<td>118</td>
<td>94</td>
<td>87</td>
<td>126</td>
<td>34</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>226</td>
<td>115</td>
<td>111</td>
<td>91</td>
<td>135</td>
<td>40</td>
</tr>
<tr>
<td>Effective Base</td>
<td>149</td>
<td>100</td>
<td>58</td>
<td>56</td>
<td>92</td>
<td>28</td>
</tr>
<tr>
<td>Went alone</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>1</td>
<td>3</td>
<td>-</td>
</tr>
<tr>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>Sex (a)</td>
<td>10</td>
<td>3</td>
<td>7</td>
<td>3</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>4%</td>
<td>3%</td>
<td>6%</td>
<td>3%</td>
<td>5%</td>
<td>-</td>
<td>1%</td>
</tr>
<tr>
<td>Single (s) (including single) (or foster)</td>
<td>16</td>
<td>8</td>
<td>8</td>
<td>3</td>
<td>13</td>
<td>1</td>
</tr>
<tr>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>4%</td>
<td>5%</td>
<td>-</td>
<td>2%</td>
</tr>
<tr>
<td>Daughter(s) (including single) (or foster)</td>
<td>74</td>
<td>37</td>
<td>37</td>
<td>36</td>
<td>36</td>
<td>18</td>
</tr>
<tr>
<td>33%</td>
<td>32%</td>
<td>33%</td>
<td>39%</td>
<td>28%</td>
<td>46%</td>
<td>35%</td>
</tr>
<tr>
<td>Father (including single) (or foster)</td>
<td>54</td>
<td>26</td>
<td>25</td>
<td>25</td>
<td>29</td>
<td>18</td>
</tr>
<tr>
<td>24%</td>
<td>25%</td>
<td>23%</td>
<td>28%</td>
<td>21%</td>
<td>46%</td>
<td>10%</td>
</tr>
<tr>
<td>Son(s) (including single) (or foster)</td>
<td>45</td>
<td>24</td>
<td>21</td>
<td>20</td>
<td>26</td>
<td>13</td>
</tr>
<tr>
<td>28%</td>
<td>21%</td>
<td>19%</td>
<td>22%</td>
<td>19%</td>
<td>33%</td>
<td>29%</td>
</tr>
<tr>
<td>Solar(e) (including single) (or foster)</td>
<td>28</td>
<td>18</td>
<td>9</td>
<td>10</td>
<td>18</td>
<td>9</td>
</tr>
<tr>
<td>12%</td>
<td>10%</td>
<td>4%</td>
<td>11%</td>
<td>13%</td>
<td>22%</td>
<td>12%</td>
</tr>
<tr>
<td>Brothers (including single) (or foster)</td>
<td>55</td>
<td>29</td>
<td>26</td>
<td>22</td>
<td>34</td>
<td>1</td>
</tr>
<tr>
<td>24%</td>
<td>26%</td>
<td>23%</td>
<td>24%</td>
<td>25%</td>
<td>2%</td>
<td>17%</td>
</tr>
<tr>
<td>Partner</td>
<td>67</td>
<td>31</td>
<td>36</td>
<td>23</td>
<td>44</td>
<td>10</td>
</tr>
<tr>
<td>30%</td>
<td>27%</td>
<td>32%</td>
<td>25%</td>
<td>33%</td>
<td>26%</td>
<td>23%</td>
</tr>
<tr>
<td>Friends</td>
<td>12</td>
<td>9</td>
<td>3</td>
<td>4</td>
<td>8</td>
<td>7</td>
</tr>
<tr>
<td>8%</td>
<td>7%</td>
<td>3%</td>
<td>5%</td>
<td>6%</td>
<td>19%</td>
<td>2%</td>
</tr>
<tr>
<td>With school, college or university related (including single) (or foster)</td>
<td>17</td>
<td>9</td>
<td>8</td>
<td>5</td>
<td>13</td>
<td>2</td>
</tr>
<tr>
<td>9%</td>
<td>6%</td>
<td>8%</td>
<td>5%</td>
<td>9%</td>
<td>5%</td>
<td>9%</td>
</tr>
<tr>
<td>Other relative</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>2%</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013

Resident type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%
**Table 181**

**Q14(f). And on your last visit, who, if anyone, did you go to the zoo or aquarium with?**

**Base:** All who have visited a zoo or aquarium in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never to religion</td>
</tr>
<tr>
<td></td>
<td>212</td>
<td>19</td>
<td>43</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>226</td>
<td>16**</td>
<td>40*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>149</td>
<td>15</td>
<td>38</td>
</tr>
<tr>
<td>Went alone</td>
<td>4</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>2%</td>
<td>-</td>
<td>2%</td>
</tr>
<tr>
<td>Said(s) (including step or foster)</td>
<td>10</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Daughters (including step or foster)</td>
<td>18</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>6%</td>
<td>4%</td>
<td>4%</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>74</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>18%</td>
<td>20%</td>
<td>27%</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>54</td>
<td>3</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td>11%</td>
<td>12%</td>
<td>21%</td>
</tr>
<tr>
<td>Sister(s) (including step or foster)</td>
<td>45</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>5%</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
<td>Brothers (including step)</td>
<td>28</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>12%</td>
<td>15%</td>
<td>13%</td>
</tr>
<tr>
<td>Partner</td>
<td>55</td>
<td>2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td>22%</td>
<td>10%</td>
<td>29%</td>
</tr>
<tr>
<td>Friends</td>
<td>67</td>
<td>8</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>26%</td>
<td>23%</td>
<td>8%</td>
</tr>
<tr>
<td>With school or university</td>
<td>12</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>5%</td>
<td>6%</td>
<td>6%</td>
</tr>
<tr>
<td>Other relative</td>
<td>17</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>4%</td>
<td>4%</td>
<td>4%</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24

J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q14(f). And on your last visit, who, if anyone, did you go to the zoo or aquarium with?

Base: All who have visited a zoo or aquarium in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Breadsheet (d)</td>
<td>Left- leaning (e)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>212</td>
<td>73</td>
<td>137</td>
<td>102</td>
<td>52</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>226</td>
<td>69</td>
<td>183</td>
<td>103</td>
<td>54</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstain age 16-24**

**Table 183**

**Q14(f). And on your last visit, who, if anyone, did you go to the zoo or aquarium with?**

**Base : All who have visited a zoo or aquarium in the last 12 months**

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends (d) family/colleagues (e)</td>
<td>News (f) newspapers/journals (g)</td>
<td>Science (h) tv (i)</td>
<td>Scout (j) magazines (k)</td>
</tr>
<tr>
<td>-------</td>
<td>----------------</td>
<td>------------------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------------</td>
<td>--------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>212</td>
<td>110</td>
<td>102</td>
<td>21</td>
<td>26</td>
<td>90</td>
<td>15</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>226</td>
<td>109*</td>
<td>117*</td>
<td>18**</td>
<td>26**</td>
<td>94*</td>
<td>28*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>149</td>
<td>72</td>
<td>76</td>
<td>17</td>
<td>20</td>
<td>60</td>
<td>11</td>
</tr>
<tr>
<td>Went alone</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>-</td>
<td>4%</td>
<td>2%</td>
<td>3%</td>
<td>-</td>
</tr>
<tr>
<td>Son(s) (including step)</td>
<td>4%</td>
<td>1%</td>
<td>7%</td>
<td>-</td>
<td>6%</td>
<td>3%</td>
<td>3%</td>
</tr>
<tr>
<td>Daughter(s) (including step)</td>
<td>5%</td>
<td>2%</td>
<td>12%*</td>
<td>-</td>
<td>9%</td>
<td>5%</td>
<td>2%</td>
</tr>
<tr>
<td>Mother (including step)</td>
<td>34%</td>
<td>39%</td>
<td>35%</td>
<td>4</td>
<td>9</td>
<td>30</td>
<td>12</td>
</tr>
<tr>
<td>Other (including step</td>
<td>24%</td>
<td>29%</td>
<td>20%</td>
<td>21%</td>
<td>19%</td>
<td>23%</td>
<td>30%</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>29%</td>
<td>20%</td>
<td>20%</td>
<td>12%</td>
<td>26%</td>
<td>17%</td>
<td>30%</td>
</tr>
<tr>
<td>Brothers (including step)</td>
<td>52%</td>
<td>28%</td>
<td>16%</td>
<td>4</td>
<td>5</td>
<td>13</td>
<td>3</td>
</tr>
<tr>
<td>Unweighted</td>
<td>12%</td>
<td>11%</td>
<td>13%</td>
<td>21%</td>
<td>18%</td>
<td>14%</td>
<td>9%</td>
</tr>
<tr>
<td>Partner</td>
<td>55</td>
<td>19</td>
<td>36</td>
<td>2</td>
<td>12</td>
<td>21</td>
<td>3</td>
</tr>
<tr>
<td>34%</td>
<td>17%</td>
<td>37%</td>
<td>13%</td>
<td>40%</td>
<td>22%</td>
<td>10%</td>
<td>30%</td>
</tr>
<tr>
<td>University</td>
<td>67</td>
<td>40</td>
<td>27</td>
<td>6</td>
<td>3</td>
<td>36</td>
<td>10</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>36%</td>
<td>36%</td>
<td>23%</td>
<td>33%</td>
<td>17%</td>
<td>38%</td>
<td>34%</td>
</tr>
<tr>
<td>Other relative</td>
<td>17</td>
<td>5</td>
<td>12</td>
<td>1</td>
<td>8</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>Other (including inlaws)</td>
<td>3%</td>
<td>5%</td>
<td>10%</td>
<td>8%</td>
<td>1%</td>
<td>7%</td>
<td>17%</td>
</tr>
<tr>
<td>Other (non-relative)*</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Proportions/Mean: Columns Tabled (5% risk level) - xtabs, xtabs/fighat, xij/k - mle, zipsq, xirr/xirv/vw**

* small base; ** very small base (under 30) ineligble for sig testing

**Fieldwork dates : 15th July to 18th November 2013**

**Respondent type : All UK adults aged 16 to 24**

All fieldwork, Coding added, Suppression applied. Ranking applied. Weighted. J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Q14(g). And on your last visit, who, if anyone, did you go to the working laboratory or similar scientific site with?

Base: All who have visited a working laboratory or similar scientific site in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>33</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>59*</td>
<td>35*</td>
<td>24**</td>
<td>27**</td>
<td>33*</td>
<td>10**</td>
<td>25**</td>
</tr>
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<td>26</td>
<td>27</td>
<td>9</td>
<td>25</td>
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<td>5</td>
<td>7</td>
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<td>1</td>
<td>5</td>
</tr>
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<td>16%</td>
<td>20%</td>
<td>27%</td>
<td>10%</td>
<td>14%</td>
<td>20%</td>
<td>18%</td>
</tr>
<tr>
<td>Sex (including step or foster)</td>
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<td>-</td>
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<td>Daughter(s) (including step or foster)</td>
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<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>2</td>
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<td>4%</td>
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<td>5%</td>
<td>3%</td>
<td>6%</td>
<td>7%</td>
<td>-</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
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<td>3</td>
<td>1</td>
<td>-</td>
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<td>-</td>
<td>1</td>
</tr>
<tr>
<td>6%</td>
<td>7%</td>
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<td>-</td>
<td>11%</td>
<td>-</td>
<td>4%</td>
<td>11%</td>
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<tr>
<td>Sailor(s) (including step)</td>
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<td>-</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>
| 2% | - | 6% | - | 6% | - | 6% | 9% | - | 8% | - | - | 7% | - | - | 7% | - | - | 4% | - | 1%
| Student(s) | 3% | 2% | - | 6% | - | 6% | 6% | 2% | - | 6% | 6% | 12% | 8% | - | - | 7% | - | - | 4% | - | 17% |
| 2% | 3% | 1% | - | 4% | - | 1% | 4% | 2% | 3% | - | - | 5% | 1% | - | 5% | - | - | 4% | 2% | 3% |
| Friends | 9 | 6 | 3 | 4 | 4 | 1 | 2 | 5 | 7 | 8 | 1 | - | 1 | 3 | 5 | 3 | 5 | - | 1 | 3 | 6 |
| 5% | 3% | 1% | - | 4% | - | 1% | 4% | 2% | 3% | - | - | 5% | 1% | - | 5% | - | - | 4% | 2% | 3% |
| With school, college or university | 26 | 17 | 9 | 13 | 13 | 8 | 13 | 5 | 18 | 20 | 3 | 1 | 6 | 3 | 23 | 8 | 11 | 2 | 4 | 10 | 22 | 32 |
| 15% | 17% | 17% | 18% | 13% | 14% | 8% | 22% | 15% | 17% | 13% | - | 5% | 6% | 16% | 7% | 17% | 18% | 17% | 14% | 17% | 15% | 13% |
| Other relative | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 13% | - | 10% | 18% | 5% | 19% | - | 12% | 19% | 15% | 14% | 10% | - | 12% | 11% | 13% | 9% | 10% | 22% | 15% | 13% | 10% | 12% |

*Less than 0.5%

Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e - x/e/f/g/h - x/n/o/p/q - x/U/V - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Table 185

Q14(g). And on your last visit, who, if anyone, did you go to the working laboratory or similar scientific site with?

Base : All who have visited a working laboratory or similar scientific site in the last 12 months

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<thead>
<tr>
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<th>Frequency of attendance at religious services</th>
<th>Government region</th>
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<tr>
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<td>(x) Once a week</td>
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<tr>
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<tr>
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<td>Never (c)</td>
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<td>Wales (f)</td>
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<td>Northern Ireland (g)</td>
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<tr>
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</tr>
<tr>
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<td>South of England (j)</td>
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<td>North East (k)</td>
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<td>North West (l)</td>
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<td>West Midlands (o)</td>
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<tr>
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<tr>
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</tr>
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<td></td>
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<tr>
<td>11</td>
<td>* 2 8</td>
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<tr>
<td></td>
<td>Son(s) (including step or foster)</td>
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<td></td>
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<tr>
<td></td>
<td>Daughter(s) (including step or foster)</td>
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<tr>
<td></td>
<td>Mother (including step or foster)</td>
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<td>- 1 2</td>
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<td>Father (including step or foster)</td>
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<td>Sister(s) (including step)</td>
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<td></td>
<td>Brother(s) (including step)</td>
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<tr>
<td>1</td>
<td>* 1</td>
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<td>Friends</td>
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<tr>
<td>9</td>
<td>1 4 4</td>
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<td>With school, college or university</td>
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</tr>
<tr>
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<td>6 5 15</td>
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<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>*Less than 0.5%</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

* small base; ** very small base (under 30) ineligible for sig testing
Q14(g). And on your last visit, who, if anyone, did you go to the working laboratory or similar scientific site with?

Base: All who have visited a working laboratory or similar scientific site in the last 12 months

Table 186

<table>
<thead>
<tr>
<th>All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.</th>
<th>J12-081963-01</th>
<th>Source: Ipsos MORI Social Research Institute</th>
<th>*Less than 0.5%</th>
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</table>

<table>
<thead>
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<th>Level of education/ science education</th>
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<td>30</td>
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<td>11*</td>
<td>49*</td>
<td>27*</td>
<td>22*</td>
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<tr>
<td>Effective Base</td>
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<td>10</td>
<td>43</td>
<td>23</td>
<td>16</td>
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<tr>
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<td>11</td>
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<td>10</td>
<td>7</td>
<td>3</td>
</tr>
<tr>
<td>18%</td>
<td>7%</td>
<td>20%</td>
<td>24%</td>
<td>13%</td>
<td>16%</td>
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<tr>
<td>Son(s) (including step or foster)</td>
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<tr>
<td>Daughter(s) (including step or foster)</td>
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<td>Mother (including step or foster)</td>
<td>2</td>
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<td>2</td>
<td>1</td>
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</tr>
<tr>
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<td>6%</td>
<td>4%</td>
<td>2%</td>
<td>-</td>
<td>6%</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>4</td>
<td>-</td>
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<td>3</td>
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<tr>
<td>6%</td>
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<td>7%</td>
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<td>12%</td>
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<td>2</td>
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<td>7%</td>
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<td>-</td>
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<tr>
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<td>9%</td>
<td>16%</td>
<td>14%</td>
<td>8%</td>
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<tr>
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<td>44%</td>
<td>49%</td>
<td>46%</td>
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<tr>
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<td>7</td>
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<td>4</td>
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<td>14%</td>
<td>13%</td>
<td>20%</td>
<td>14%</td>
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</table>
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24
**Final**

Q14(g). And on your last visit, who, if anyone, did you go to the working laboratory or similar scientific site with?

**Base:** All who have visited a working laboratory or similar scientific site in the last 12 months

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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
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<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
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<td>15</td>
<td>6</td>
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<td>43*</td>
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<td>4**</td>
<td>5*</td>
<td>32**</td>
<td>5*</td>
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<td>25</td>
<td>3</td>
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<td>1</td>
<td>1</td>
<td>7</td>
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<td>-</td>
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<td>-</td>
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<td>9%</td>
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<td>7%</td>
</tr>
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<td>Brothers (including step)</td>
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<td>2%</td>
<td>1%</td>
<td>3%</td>
<td>-</td>
<td>1%</td>
<td>3%</td>
<td>-</td>
</tr>
</tbody>
</table>

Proportions/Mells: Columns Tested (5% risk level) - xxs - xxs/df/fig - x/j/k - micro - xipq - xir/str/uvw

* small base; ** very small base (under 30) ineligible for sig testing

**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%
Q14(h). And on your last visit, who, if anyone, did you go to the science festival with?

Base: All who have visited a science festival in the last 12 months

### Table 188

**Table 188**

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (%)</td>
<td>No (Main survey 16-24) (%)</td>
<td>Male (%)</td>
<td>Female (%)</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>23</td>
<td>14</td>
<td>9</td>
<td>12</td>
<td>11</td>
<td>3</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>21**</td>
<td>12**</td>
<td>9**</td>
<td>8**</td>
<td>13**</td>
<td>4**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>16</td>
<td>11</td>
<td>6</td>
<td>11</td>
<td>8</td>
<td>3</td>
</tr>
<tr>
<td>Went alone</td>
<td>4</td>
<td>4</td>
<td>*</td>
<td>2</td>
<td>3</td>
<td>*</td>
</tr>
<tr>
<td>With someone else</td>
<td>12</td>
<td>10</td>
<td>9</td>
<td>11</td>
<td>8</td>
<td>3</td>
</tr>
<tr>
<td>Son(s) (including step)</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Daughter(s) (including step)</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>8</td>
<td>-</td>
<td>18</td>
<td>-</td>
<td>13</td>
<td>-</td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>6</td>
<td>-</td>
<td>18</td>
<td>-</td>
<td>13</td>
<td>-</td>
</tr>
<tr>
<td>Step(s)</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Step(s)</td>
<td>12%</td>
<td>6%</td>
<td>19%</td>
<td>9%</td>
<td>14%</td>
<td>-</td>
</tr>
<tr>
<td>Other relative</td>
<td>3%</td>
<td>-</td>
<td>7%</td>
<td>-</td>
<td>5%</td>
<td>-</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>1</td>
<td>*</td>
<td>1</td>
<td>*</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>31%</td>
<td>36%</td>
<td>24%</td>
<td>34%</td>
<td>28%</td>
<td>78%</td>
</tr>
<tr>
<td>Other relative</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Other (including in-law)</td>
<td>3%</td>
<td>*</td>
<td>7%</td>
<td>-</td>
<td>5%</td>
<td>-</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>1</td>
<td>*</td>
<td>1</td>
<td>*</td>
<td>1</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Meanings: Columns Tested (5% risk level) - 2 tails - small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 189

**Q14(h). And on your last visit, who, if anyone, did you go to the science festival with?**

**Base : All who have visited a science festival in the last 12 months**

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td><strong>(x)</strong></td>
</tr>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never to religion</td>
<td>England</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>23</td>
<td>6</td>
<td>8</td>
<td>11</td>
</tr>
</tbody>
</table>

| Weighted Total | 21** | 5** | 4** | 11** | 16** | 4** | 1** | -** | 6** | 5** | 6** | 1** | 3** | 2** | 1** | -** | 3** | 2** | 1** | 2** | 9* | 14* | 23* |

| Effective Base | 16 | 4 | 5 | 8 | 14 | 2 | 1 | - | 5 | 3 | 8 | 1 | 2 | 3 | 2 | - | 2 | 3 | 2 | 3 | 9 | 14 | 23 |

| Went alone | 4 | - | - | 4 | 2 | 2 | - | - | 1 | - | 1 | 1 | - | - | - | - | 1 | - | 1 | - | 1 | 3 | 4 |

| Son(s) (including step or foster) | 1 | - | - | 1 | 1 | - | - | - | - | 1 | - | - | - | - | - | - | - | - | - | 1 | - | 1 |

| Daughter(s) (including step or foster) | 1 | - | - | 1 | 1 | - | - | - | - | - | 1 | 1 | - | - | - | - | 1 | - | 1 | - | 1 |

| Mother (including step or foster) | 2 | 1 | - | 1 | 2 | - | - | - | - | 1 | 1 | - | - | - | - | 1 | - | - | - | 2 | - | 2 |

| Father (including step or foster) | 2 | - | 1 | 2 | - | - | - | - | - | 1 | 1 | - | - | - | - | 1 | - | - | - | 2 | - | 2 |

| Sister(s) (including step) | 4 | 1 | - | 1 | 2 | - | - | - | - | - | 1 | 1 | - | - | - | - | 1 | - | - | - | 2 | - | 2 |

| Brother(s) (including step) | 1 | 1 | - | 1 | 1 | - | - | - | - | 1 | 1 | - | - | - | - | 1 | - | - | - | 1 | 1 | 2 |

| Partner | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

| Friend | 6 | 1 | - | 2 | 5 | 1 | - | - | - | - | 1 | 3 | 1 | - | - | - | 3 | 1 | - | 1 | 6 | 7 |

| Brother (including in-laws) | 3 | 2 | - | 1 | 6 | - | - | - | - | 3 | 1 | 2 | - | - | 2 | 1 | 1 | - | - | 1 | 1 | 3 | 3 |

| Other relative | 1 | - | - | 1 | 1 | - | - | - | - | - | 1 | 1 | - | - | - | - | 1 | - | - | - | 1 | 1 |

| Other (non-relative) | 1 | 1 | - | 1 | - | - | - | - | - | - | - | - | - | - | - | - | 1 | 1 | 2 | 2 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
### Level of Education

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Yes (y)</td>
<td>No (z)</td>
<td>Tabloid (a)</td>
<td>Broadsheet (b)</td>
</tr>
<tr>
<td>-------</td>
<td>-----------------------</td>
<td>----------------------</td>
<td>-------------------</td>
<td>-------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>23</td>
<td>5</td>
<td>18</td>
<td>11</td>
<td>9</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>21**</td>
<td>9**</td>
<td>16*</td>
<td>12*</td>
<td>9**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>16</td>
<td>4</td>
<td>13</td>
<td>9</td>
<td>6</td>
</tr>
<tr>
<td>Went alone</td>
<td>4</td>
<td>*</td>
<td>4</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>22%</td>
<td>9%</td>
<td>28%</td>
<td>8%</td>
<td>11%</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>3%</td>
<td>13%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>2%</td>
<td>-</td>
<td>10%</td>
<td>3%</td>
<td>-</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>2%</td>
<td>-</td>
<td>10%</td>
<td>3%</td>
<td>-</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>2%</td>
<td>13%</td>
<td>11%</td>
<td>15%</td>
<td>8%</td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Friend(s)</td>
<td>6%</td>
<td>-</td>
<td>15%</td>
<td>8%</td>
<td>5%</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>4%</td>
<td>40%</td>
<td>39%</td>
<td>51%</td>
<td>51%</td>
</tr>
<tr>
<td>Other relative</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>6%</td>
<td>-</td>
<td>7%</td>
<td>8%</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
**Less than 0.5%
*P<0.05
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
**Boost, and mainstay age 16-24**

**Final**

Table 191

**Q14(h). And on your last visit, who, if anyone, did you go to the science festival with?**

**Base : All who have visited a science festival in the last 12 months**

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
</tr>
<tr>
<td></td>
<td>Fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.</td>
<td>Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w</td>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>23</td>
<td>20</td>
<td>3</td>
<td>5</td>
<td>5</td>
<td>10</td>
<td>-</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>21**</td>
<td>17**</td>
<td>4**</td>
<td>4**</td>
<td>4**</td>
<td>8**</td>
<td>-</td>
</tr>
<tr>
<td>Effective Base</td>
<td>18</td>
<td>15</td>
<td>2</td>
<td>3</td>
<td>5</td>
<td>8</td>
<td>-</td>
</tr>
<tr>
<td>Went alone</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>3%</td>
<td>-</td>
<td>16%</td>
<td>-</td>
<td>16%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>3%</td>
<td>-</td>
<td>16%</td>
<td>-</td>
<td>16%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>2%</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>2</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>8%</td>
<td>3%</td>
<td>26%</td>
<td>-</td>
<td>41%</td>
<td>7%</td>
<td>-</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>12%</td>
<td>4%</td>
<td>47%</td>
<td>16%</td>
<td>43%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Brothers (including step)</td>
<td>6%</td>
<td>8%</td>
<td>-</td>
<td>14%</td>
<td>16%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Partner</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Friends</td>
<td>6</td>
<td>6</td>
<td>-</td>
<td>4</td>
<td>-</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>With school or university</td>
<td>31%</td>
<td>39%</td>
<td>-</td>
<td>89%</td>
<td>-</td>
<td>20%</td>
<td>-</td>
</tr>
<tr>
<td>Other relative</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>5%</td>
<td>8%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Fieldwork dates : 15th July to 18th November 2013**

**Respondent type : All UK adults aged 16 to 24**

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

**J12-081963-01**

**Source : Ipsos MORI Social Research Institute**

*Less than 0.5%*
Q14(i). And on your last visit, who, if anyone, did you go to the literature festival with?

Base : All who have visited a literature festival in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (a)</td>
<td>No (Main survey 16-24) (b)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
<td>18-21 (f)</td>
<td>22-24 (g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>26</td>
<td>21</td>
<td>5</td>
<td>13</td>
<td>13</td>
<td>3</td>
<td>12</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>24**</td>
<td>19**</td>
<td>5**</td>
<td>11**</td>
<td>13**</td>
<td>3**</td>
<td>10**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>21</td>
<td>16</td>
<td>4</td>
<td>11</td>
<td>10</td>
<td>3</td>
<td>11</td>
</tr>
<tr>
<td>Went alone</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>With someone</td>
<td>7%</td>
<td>5%</td>
<td>6%</td>
<td>6%</td>
<td>5%</td>
<td>11%</td>
<td>8%</td>
</tr>
<tr>
<td>Son(s) (excluding step or foster)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Daughter(s) (excluding step or foster)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>5</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>5</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>19%</td>
<td>20%</td>
<td>18%</td>
<td>13%</td>
<td>25%</td>
<td>-</td>
<td>5%</td>
</tr>
<tr>
<td>Male (including step or foster)</td>
<td>5%</td>
<td>7%</td>
<td>5%</td>
<td>8%</td>
<td>-</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>43</td>
<td>22</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Other relative (including in-laws)</td>
<td>4%</td>
<td>5%</td>
<td>6%</td>
<td>6%</td>
<td>-</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>3%</td>
<td>4%</td>
<td>6%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>11</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Other relative</td>
<td>4%</td>
<td>5%</td>
<td>6%</td>
<td>6%</td>
<td>-</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>5%</td>
<td>7%</td>
<td>5%</td>
<td>8%</td>
<td>-</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>19%</td>
<td>20%</td>
<td>18%</td>
<td>13%</td>
<td>25%</td>
<td>-</td>
<td>5%</td>
</tr>
<tr>
<td>Male (including step or foster)</td>
<td>5%</td>
<td>7%</td>
<td>5%</td>
<td>8%</td>
<td>-</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>43</td>
<td>22</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Other relative (including in-laws)</td>
<td>4%</td>
<td>5%</td>
<td>6%</td>
<td>6%</td>
<td>-</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>3%</td>
<td>4%</td>
<td>6%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q14(i). And on your last visit, who, if anyone, did you go to the literature festival with?
Base : All who have visited a literature festival in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (%)</td>
<td>Less than once a week (%)</td>
<td>Never to religion (%)</td>
<td>England (c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>26</td>
<td>5</td>
<td>16</td>
<td>19</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>24**</td>
<td>4**</td>
<td>5**</td>
<td>15**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>21</td>
<td>5</td>
<td>5</td>
<td>12</td>
</tr>
<tr>
<td>Went alone</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Went with</td>
<td>7%</td>
<td>-</td>
<td>26%</td>
<td>3%</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>5</td>
<td>-</td>
<td>-</td>
<td>5</td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>19%</td>
<td>-</td>
<td>30%</td>
<td>-</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>3%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Partner</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Friends</td>
<td>13%</td>
<td>-</td>
<td>21%</td>
<td>20%</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>33%</td>
<td>-</td>
<td>61%</td>
<td>-</td>
</tr>
<tr>
<td>Other relative</td>
<td>7</td>
<td>-</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>Other</td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>6%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 194

**Q14(i). And on your last visit, who, if anyone, did you go to the literature festival with?**

**Base**: All who have visited a literature festival in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Level/CSE (d)</td>
<td>A Level equivalent (e)</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(o)</td>
<td>(p)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>26</td>
<td>6</td>
<td>19</td>
<td>9</td>
<td>15</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>24**</td>
<td>5**</td>
<td>10**</td>
<td>7**</td>
<td>13**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>21</td>
<td>6</td>
<td>15</td>
<td>8</td>
<td>13</td>
</tr>
<tr>
<td>Went alone</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>5</td>
<td>1</td>
<td>4</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Partner</td>
<td>5</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Friends</td>
<td>8</td>
<td>3</td>
<td>5</td>
<td>4</td>
<td>7</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>7</td>
<td>2</td>
<td>5</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>Other relative (including in-laws)</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>3</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

### Notes
- **Fieldwork dates**: 15th July to 18th November 2013
- **Respondent type**: All UK adults aged 16 to 24
- **Source**: Ipsos MORI Social Research Institute
- *** = Less than 0.5%**
- **Proportions/Means**: Columns Tested (% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
- **small base; " very small base (under 30) ineligible for sig testing**
### Table 195

**Public Attitudes to Science 2014**
**Boost, and mainstage age 16-24**

**Final**

**Table 195**

Base : All who have visited a literature festival in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>26</td>
<td>16</td>
<td>10</td>
<td>5</td>
<td>5</td>
<td>18</td>
<td>3</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>24**</td>
<td>13*</td>
<td>11**</td>
<td>5**</td>
<td>4**</td>
<td>12**</td>
<td>2*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>7</td>
<td>10</td>
<td>12</td>
<td>3</td>
<td>5</td>
<td>5</td>
<td>2</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013
**Respondent type**: All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean**: Columns Tested (5% risk level) - z/a - b/c - d/e - f/g - h/i - j/k - l/m - n/o - p/q - r/s - t/u - v/w

* small base; ** very small base (under 30) ineligible for sig testing.

---

**Q14(i). And on your last visit, who, if anyone, did you go to the literature festival with?**

Base : All who have visited a literature festival in the last 12 months
Table 196

Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Q14(j). And on your last visit, who, if anyone, did you go to the nature reserve with?

Base : All who have visited a nature reserve in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Booth survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
<td>---------------</td>
<td>--------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>132</td>
<td>84</td>
<td>48</td>
<td>79</td>
<td>53</td>
<td>24</td>
<td>64</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>134</td>
<td>79*</td>
<td>55*</td>
<td>69*</td>
<td>65*</td>
<td>30**</td>
<td>55*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>100</td>
<td>68</td>
<td>35</td>
<td>62</td>
<td>41</td>
<td>20</td>
<td>54</td>
</tr>
<tr>
<td>Went alone</td>
<td>6</td>
<td>4</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Step(s) (including step or foster)</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>6%</td>
<td>-</td>
<td>1%</td>
<td>4%</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>4%*</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>9%*</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>3%</td>
<td>-</td>
<td>3%</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
<td>2%</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>31%*</td>
<td>32%*</td>
<td>30%*</td>
<td>29%*</td>
<td>34%</td>
<td>47%*</td>
<td>35%*</td>
</tr>
<tr>
<td>Other relative (including in-laws)</td>
<td>12</td>
<td>6</td>
<td>6</td>
<td>6</td>
<td>6</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Child(ren) (including in-laws)</td>
<td>9%*</td>
<td>8%*</td>
<td>11%</td>
<td>9%</td>
<td>10%</td>
<td>25%</td>
<td>7%</td>
</tr>
<tr>
<td>Partner</td>
<td>26</td>
<td>11</td>
<td>15</td>
<td>14</td>
<td>13</td>
<td>-</td>
<td>5</td>
</tr>
<tr>
<td>Other</td>
<td>35</td>
<td>21</td>
<td>14</td>
<td>23</td>
<td>13</td>
<td>-</td>
<td>10</td>
</tr>
<tr>
<td>With school or university</td>
<td>11</td>
<td>9</td>
<td>2</td>
<td>4</td>
<td>9</td>
<td>6</td>
<td>5</td>
</tr>
<tr>
<td>Other relative</td>
<td>9</td>
<td>6</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>6</td>
<td>5</td>
<td>1</td>
<td>4</td>
<td>-</td>
<td>3</td>
<td>3</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Meanings: Columns Tested (% risk level) : x2ab - x2abcd - x2a/bgh - x2ab/pq - x2av - x2a/b/c/d
* small base; ** very small base (under 30) ineligible for sig testing
Q14(j). And on your last visit, who, if anyone, did you go to the nature reserve with?

Base: All who have visited a nature reserve in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never to religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>132</td>
<td>13</td>
<td>20</td>
<td>97</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>134</td>
<td>8*</td>
<td>18*</td>
<td>106*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>100</td>
<td>12</td>
<td>16</td>
<td>74</td>
</tr>
<tr>
<td>Went alone</td>
<td>6</td>
<td>1</td>
<td>-</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>5%</td>
<td>12%</td>
<td>-</td>
<td>5%</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>3</td>
<td>-</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>5</td>
<td>-</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Other relative (including step or foster)</td>
<td>26%</td>
<td>16%</td>
<td>13%</td>
<td>26%</td>
</tr>
<tr>
<td></td>
<td>15%</td>
<td>19%</td>
<td>13%</td>
<td>26%</td>
</tr>
<tr>
<td>Brothers (including step)</td>
<td>9%</td>
<td>16%</td>
<td>4%</td>
<td>10%</td>
</tr>
<tr>
<td></td>
<td>12%</td>
<td>16%</td>
<td>4%</td>
<td>10%</td>
</tr>
<tr>
<td>Partners</td>
<td>26%</td>
<td>14%</td>
<td>17%</td>
<td>21%</td>
</tr>
<tr>
<td></td>
<td>15%</td>
<td>14%</td>
<td>17%</td>
<td>21%</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>26%</td>
<td>14%</td>
<td>48%</td>
<td>24%</td>
</tr>
<tr>
<td></td>
<td>15%</td>
<td>14%</td>
<td>48%</td>
<td>24%</td>
</tr>
<tr>
<td>Other relative (including in-laws)</td>
<td>9%</td>
<td>16%</td>
<td>4%</td>
<td>10%</td>
</tr>
<tr>
<td></td>
<td>15%</td>
<td>14%</td>
<td>4%</td>
<td>10%</td>
</tr>
</tbody>
</table>
| Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 198**

Q14(j). And on your last visit, who, if anyone, did you go to the nature reserve with?

**Base:** All who have visited a nature reserve in the last 12 months

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Tabloid</td>
<td>Broadsheet</td>
<td>Left- leaning</td>
</tr>
<tr>
<td>-------</td>
<td>-----</td>
<td>----</td>
<td>---------</td>
<td>-----------</td>
<td>-------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>132</td>
<td>30</td>
<td>101</td>
<td>69</td>
<td>48</td>
</tr>
<tr>
<td>Effective Base</td>
<td>134</td>
<td>31</td>
<td>103</td>
<td>64</td>
<td>47</td>
</tr>
</tbody>
</table>

**Note:** Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

---

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Q14(j). And on your last visit, who, if anyone, did you go to the nature reserve with?

Base: All who have visited a nature reserve in the last 12 months

<table>
<thead>
<tr>
<th>Question</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Went alone</td>
<td>6</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>Went alone</td>
<td>6</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>5%</td>
<td>4%</td>
<td>5%</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>31%</td>
<td>28%</td>
<td>31%</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>26%</td>
<td>25%</td>
<td>26%</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>13%</td>
<td>12%</td>
<td>13%</td>
</tr>
<tr>
<td>with school, college or university</td>
<td>30%</td>
<td>24%</td>
<td>30%</td>
</tr>
<tr>
<td>other relative</td>
<td>9%</td>
<td>7%</td>
<td>9%</td>
</tr>
<tr>
<td>other (non-relative)</td>
<td>4%</td>
<td>4%</td>
<td>4%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - xtabs - xtabs/figtrix - xijk - mlimo - xiplq - xrrtu/v7
* small base; ** very small base (under 30) ineligible for sig testing

### Table 199

<table>
<thead>
<tr>
<th>Q14(j). And on your last visit, who, if anyone, did you go to the nature reserve with?</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Went alone</td>
<td>6</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>Went alone</td>
<td>6</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>5%</td>
<td>4%</td>
<td>5%</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>31%</td>
<td>28%</td>
<td>31%</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>26%</td>
<td>25%</td>
<td>26%</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>13%</td>
<td>12%</td>
<td>13%</td>
</tr>
<tr>
<td>with school, college or university</td>
<td>30%</td>
<td>24%</td>
<td>30%</td>
</tr>
<tr>
<td>other relative</td>
<td>9%</td>
<td>7%</td>
<td>9%</td>
</tr>
<tr>
<td>other (non-relative)</td>
<td>4%</td>
<td>4%</td>
<td>4%</td>
</tr>
</tbody>
</table>
Q14. And on your last visit, who, if anyone, did you go to the ..... with?

- Summary table -

Base: All who have visited (respective venue) in the last 12 months

<table>
<thead>
<tr>
<th></th>
<th>Science museum</th>
<th>Art gallery</th>
<th>Another type of museum (not science or art)</th>
<th>Science and discovery centre</th>
<th>Planetarium</th>
<th>Zoo or aquarium</th>
<th>Working laboratory or similar scientific site</th>
<th>Science festival</th>
<th>Literature festival</th>
<th>Nature reserve</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>140</td>
<td>160</td>
<td>136</td>
<td>59</td>
<td>34</td>
<td>212</td>
<td>68</td>
<td>20</td>
<td>26</td>
<td>132</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>134</td>
<td>166</td>
<td>142</td>
<td>57</td>
<td>31</td>
<td>226</td>
<td>59</td>
<td>21</td>
<td>24</td>
<td>134</td>
</tr>
<tr>
<td>Effective Base</td>
<td>109</td>
<td>114</td>
<td>105</td>
<td>43</td>
<td>27</td>
<td>149</td>
<td>52</td>
<td>16</td>
<td>21</td>
<td>100</td>
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<tr>
<td>Went alone</td>
<td>6</td>
<td>14</td>
<td>8</td>
<td>4</td>
<td>1</td>
<td>4</td>
<td>11</td>
<td>4</td>
<td>2</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>4%</td>
<td>9%</td>
<td>5%</td>
<td>8%</td>
<td>3%</td>
<td>2%</td>
<td>18%</td>
<td>22%</td>
<td>7%</td>
<td>5%</td>
</tr>
<tr>
<td>Son(s) (including step or foster)</td>
<td>1%</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Daughter(s) (including step or foster)</td>
<td>1%</td>
<td>3%</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Mother (including step or foster)</td>
<td>27%</td>
<td>32%</td>
<td>29%</td>
<td>8%</td>
<td>4</td>
<td>74</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>42</td>
</tr>
<tr>
<td>Father (including step or foster)</td>
<td>17%</td>
<td>15%</td>
<td>29%</td>
<td>11%</td>
<td>4</td>
<td>54</td>
<td>4</td>
<td>2</td>
<td>1</td>
<td>34</td>
</tr>
<tr>
<td>Father (including step)</td>
<td>12%</td>
<td>9%</td>
<td>20%</td>
<td>19%</td>
<td>14%</td>
<td>24%</td>
<td>6%</td>
<td>8%</td>
<td>19%</td>
<td>26%</td>
</tr>
<tr>
<td>Sister(s) (including step)</td>
<td>2%</td>
<td>1%</td>
<td>5%</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Brother(s) (including step)</td>
<td>12%</td>
<td>5%</td>
<td>9%</td>
<td>11%</td>
<td>8%</td>
<td>12%</td>
<td>-</td>
<td>6%</td>
<td>3%</td>
<td>9%</td>
</tr>
<tr>
<td>Partner</td>
<td>19%</td>
<td>24%</td>
<td>23%</td>
<td>9%</td>
<td>15%</td>
<td>24%</td>
<td>2%</td>
<td>13%</td>
<td>20%</td>
<td></td>
</tr>
<tr>
<td>Friends</td>
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<td>54</td>
<td>49</td>
<td>15</td>
<td>12</td>
<td>67</td>
<td>9</td>
<td>6</td>
<td>8</td>
<td>35</td>
</tr>
<tr>
<td>With school, college or university</td>
<td>79%</td>
<td>20%</td>
<td>9%</td>
<td>29%</td>
<td>17%</td>
<td>15%</td>
<td>5%</td>
<td>44%</td>
<td>28%</td>
<td>27%</td>
</tr>
<tr>
<td>Other relative (including in-laws)</td>
<td>5%</td>
<td>1%</td>
<td>6%</td>
<td>1%</td>
<td>1%</td>
<td>17</td>
<td>-</td>
<td>1</td>
<td>1%</td>
<td>9%</td>
</tr>
<tr>
<td>Other (non-relative)</td>
<td>3%</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>13%</td>
<td>5%</td>
<td>2%</td>
<td>4%</td>
</tr>
<tr>
<td>Don't know</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Not stated</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q15(a). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?
(a) I don’t understand the point of all the science being done today

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>-------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
<td>----------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(f)</td>
<td>(n)</td>
<td>(u)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>7</td>
<td>5</td>
<td>2</td>
<td>2</td>
<td>5</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>13</td>
<td>14</td>
<td>15</td>
<td>12</td>
<td>14</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>11</td>
<td>10</td>
<td>10</td>
<td>13</td>
<td>10</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>33</td>
<td>33</td>
<td>34</td>
<td>34</td>
<td>34</td>
<td>31</td>
<td>31</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>29</td>
<td>28</td>
<td>27</td>
<td>27</td>
<td>28</td>
<td>29</td>
<td>29</td>
</tr>
<tr>
<td>Don’t know</td>
<td>5</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>-</td>
<td>3</td>
</tr>
</tbody>
</table>

Combinations - Summary

Agree: 13% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12%
Disagree: 74% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72% 72%
Net Agree: 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30%
Net Disagree: 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70% 70%

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 202

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>More than once a week</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Never/宗教 services</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Weighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Unweighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
<td>433</td>
<td>35</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
<td>428</td>
<td>43**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
<td>337</td>
<td>30</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>7</td>
<td>-</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>-</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>58</td>
<td>3</td>
<td>7</td>
<td>44</td>
<td>50</td>
<td>4</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>66</td>
<td>7</td>
<td>20</td>
<td>38</td>
<td>60</td>
<td>2</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>169</td>
<td>23</td>
<td>40</td>
<td>102</td>
<td>139</td>
<td>20</td>
</tr>
<tr>
<td>Don't know</td>
<td>40%</td>
<td>32%</td>
<td>34%</td>
<td>43%</td>
<td>39%</td>
<td>40%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>43%</td>
<td>36%</td>
<td>43%</td>
<td>50%</td>
<td>40%</td>
<td>45%</td>
</tr>
</tbody>
</table>

#### Q15(a).

Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(a) I don't understand the point of all the science being done today

Base: All adults aged 16+ in the UK
### Q15(a).

Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(a) I don’t understand the point of all the science being done today

---

**Base:** All adults aged 16+ in the UK

---

#### Table 203

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(a)</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
<td>(b)</td>
</tr>
<tr>
<td>Yes</td>
<td>(a)</td>
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<td>No qual -ifications</td>
<td>(c)</td>
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<td>(d)</td>
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<td>(e)</td>
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<td>(a)</td>
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<td>(f)</td>
<td></td>
</tr>
<tr>
<td>(b)</td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>510 <strong>315</strong></td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td></td>
<td></td>
<td>195315510</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td></td>
<td>195315510</td>
</tr>
<tr>
<td>Effective Base</td>
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<td></td>
<td>195315510</td>
</tr>
<tr>
<td>Strongly agree</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>195315510</td>
</tr>
<tr>
<td>Tend to agree</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>195315510</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td></td>
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<td></td>
<td></td>
<td>195315510</td>
</tr>
<tr>
<td>Tend to disagree</td>
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<td></td>
<td></td>
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<td>195315510</td>
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<td>Strongly disagree</td>
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<td>195315510</td>
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<tr>
<td>Don’t know</td>
<td></td>
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<td>195315510</td>
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</tbody>
</table>

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### Combinations - Summary

<table>
<thead>
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<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
</tr>
</thead>
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<td>195315510</td>
</tr>
<tr>
<td>510</td>
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<td>315</td>
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<tr>
<td>-195</td>
<td>195</td>
<td>315</td>
</tr>
</tbody>
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---

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
Table 204

Q15(a). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(a) I don't understand the point of all the science being done today

<table>
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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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<th>Weighted Total</th>
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<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
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<td>(h)</td>
<td>(i)</td>
<td>*(j)</td>
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<td>19 27 20</td>
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Proportions/Mean: Columns Tested (% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Table 205

**Fieldwork dates**: 15th July to 18th November 2013  
**Respondent type**: All UK adults aged 16 to 24  
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**  
**J12-081963-01**  
**Source**: Ipsos MORI Social Research Institute  
*Less than 0.5%*  
* small base; ** very small base (under 30) ineligible for sig testing

#### Q15(b). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree? (b). I don't think I'm clever enough to understand science and technology

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<td>7</td>
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### Table 206

**Q15(b). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?**

(b). I don't think I'm clever enough to understand science and technology

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK (SPLIT SAMPLE)</th>
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</thead>
</table>

#### Frequency of attendance at religious services

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<th>Country</th>
<th>North of England (n=68)</th>
<th>South of England (n=35)</th>
<th>North East (n=22)</th>
<th>Yorkshire &amp; Humber (n=23)</th>
<th>England (n=17)</th>
<th>Midlands (n=14)</th>
<th>South East (n=31)</th>
<th>South West (n=18)</th>
<th>East Midlands (n=12)</th>
<th>West Midlands (n=20)</th>
<th>Total (n=254)</th>
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<td>11</td>
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<td>14</td>
<td>14</td>
<td>11</td>
<td>12</td>
<td>123</td>
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<tr>
<td>Total</td>
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<td>25</td>
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#### Government region

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<th>North of England (n=68)</th>
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<th>North East (n=22)</th>
<th>Yorkshire &amp; Humber (n=23)</th>
<th>England (n=17)</th>
<th>Midlands (n=14)</th>
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#### Unweighted

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#### Combinations - Summary

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#### Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24

*Less than 0.5 %

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Page 242
Q15(b). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(b) I don't think I'm clever enough to understand science and technology

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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<th>Weighted Total</th>
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<th>Tend to disagree</th>
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<th>Weighted Total</th>
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<td>Right-leaning (f)</td>
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<td>A Level/equivalent (h)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q15(b). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(b). I don't think I'm clever enough to understand science and technology

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| Fieldwork dates: 15th July to 18th November 2013
| Respondent type: All UK adults aged 16 to 24
| Source: Ipsos MORI Social Research Institute
| "Less than 0.5%"
Q15(c). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(c). I don't think I'm clever enough to understand engineering

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>No (Main survey 16-24)</td>
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<td>16-17</td>
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<td>-------------</td>
<td>------------</td>
</tr>
<tr>
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<td>97</td>
<td>136</td>
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<tr>
<td>Strongly agree</td>
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<td>9</td>
<td>5</td>
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<td>2</td>
<td>7</td>
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<tr>
<td>Tend to agree</td>
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<td>16</td>
<td>16</td>
<td>22</td>
<td>8</td>
<td>20</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
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<td>9</td>
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<tr>
<td>Combinations - Summary</td>
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<td>24</td>
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<td>32</td>
<td>10</td>
<td>28</td>
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</tbody>
</table>

Agree: 64% (256/398) [95% CI 60% - 67%] | Tend to agree: 24% (254/1055) [95% CI 21% - 26%] | Neither agree nor disagree: 8% (193/256) [95% CI 5% - 11%] | Tend to disagree: 8% (97/1220) [95% CI 5% - 11%] | Strongly disagree: 1% (63/705) [95% CI 0% - 2%]

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Table 210

Q15(c). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(c). I don't think I'm clever enough to understand engineering

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>Once a week or more (c)</td>
<td>Less than once a week (q)</td>
<td>Never/ no religion (n)</td>
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<td>Weighted Total</td>
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**Effective Base**

- London: 113
- Scotland: 105
- South of England: 104
- Northern Ireland: 104
- Midlands: 103
- East of England: 103
- West Midlands: 103
- South of England (Civil War): 102
- Civil War Dates: 102

**Combinations - Summary**

- Agree: 21%
- Disagree: 54%
- Don't know: 15%
- Don't have an opinion: 15%

Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
**Public Attitudes to Science 2014**
**Boost, and mainstage age 16-24**
**Final**

Q15(c). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(c). I don’t think I’m clever enough to understand engineering

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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<tr>
<td>Neither agree nor disagree</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q15(c). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(c). I don't think I'm clever enough to understand engineering

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Table 213

Q15(d). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(d). Science is such a big part of our lives that we should all take an interest

Base: All adults aged 16+ in the UK

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<th>Total</th>
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<th>Age</th>
<th>Ethnicity</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Unweighted Total 510
Weighted Total 510
Effective Base 15998

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<td>Never/ no region</td>
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<td>32</td>
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<tr>
<td>East (k)</td>
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Table 214

Q15(d). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(d). Science is such a big part of our lives that we should all take an interest

Base: All adults aged 16+ in the UK
### Q15(d).

Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(d). Science is such a big part of our lives that we should all take an interest

Base: All adults aged 16+ in the UK

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<thead>
<tr>
<th>Total</th>
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### Combinations - Summary

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### Source
Ipsos MORI Social Research Institute

Page 251

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

**Note:** Less than 0.5%
Q15(d). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(d). Science is such a big part of our lives that we should all take an interest

Base: All adults aged 16+ in the UK

<table>
<thead>
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<th>Segment</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - a/c/d/e/f/g/h/i - a/j/k/l - m/n/o - a/p/q - a/r/s/t/u/v

* small base; ** very small base (under 30) ineligible for sig testing
## Q15(e).

Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(e). Even if it brings no immediate benefits, scientific research which advances knowledge should be funded by the government

Base: All adults aged 16+ in the UK

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<td>8%</td>
<td>4%</td>
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<td>12%</td>
<td>10%</td>
<td>13%</td>
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<td>2%</td>
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<td>4%</td>
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### Combinations - Summary

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Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
**Table 218**

Q15(e). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(e) Even if it brings no immediate benefits, scientific research which advances knowledge should be funded by the government

Base: All adults aged 16+ in the UK

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<tr>
<th>Country</th>
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<th>Frequency of attendance at religious services</th>
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<td>Wales</td>
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<td>Yorkshire &amp; Humber</td>
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<tr>
<td>Total</td>
<td>Yorkshire &amp; Humber</td>
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**Unweighted**

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<td>Total</td>
<td>Yorkshire &amp; Humber</td>
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Fieldwork dates: 15th July to 18th November 2013
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J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
- small base; ** very small base (under 30) ineligible for sig testing
### Q15(e).
Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

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Base: All adults aged 16+ in the UK

<table>
<thead>
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<th>Total</th>
<th>Children in household</th>
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<td>(100)</td>
<td>(62)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

Table 220

Q15(e). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
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<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>143</td>
<td>93</td>
<td>50</td>
<td>12</td>
<td>23</td>
<td>57</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>261</td>
<td>122</td>
<td>138</td>
<td>24</td>
<td>34</td>
<td>92</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>73</td>
<td>35</td>
<td>36</td>
<td>10</td>
<td>9</td>
<td>32</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>5%</td>
<td>4%</td>
<td>5%</td>
<td>9%</td>
<td>6%</td>
<td>8%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>22</td>
<td>10</td>
<td>13</td>
<td>4</td>
<td>4</td>
<td>11</td>
</tr>
<tr>
<td>Don’t know</td>
<td>3</td>
<td>-</td>
<td>5</td>
<td>-</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Combinations Summary</td>
<td>Agree</td>
<td>465</td>
<td>216</td>
<td>188</td>
<td>36</td>
<td>56</td>
</tr>
<tr>
<td>Disagree</td>
<td>28</td>
<td>11</td>
<td>16</td>
<td>5</td>
<td>4</td>
<td>13</td>
</tr>
<tr>
<td>Net Agree</td>
<td>437</td>
<td>225</td>
<td>172</td>
<td>30</td>
<td>53</td>
<td>136</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>298</td>
<td>212</td>
<td>256</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

**Strongly agree**

172 | 109 | 62 | 56 | 116 | 31 | 85 | 56 | 141 | 155 | 9 | 6 | 17 | 84 | 88 | 32 | 41 | 47 | 44 | 48 | 106 | 154 |

**Neutral neither agree nor disagree**

221 | 172 | 49 | 57 | 39 | 20 | 48 | 38 | 80 | 83 | 12 | 7 | 23 | 38 | 89 | 28 | 38 | 16 | 25 | 48 | 66 | 112 |

**Strongly disagree**

172 | 109 | 62 | 56 | 116 | 31 | 85 | 56 | 141 | 155 | 9 | 6 | 17 | 84 | 88 | 32 | 41 | 47 | 44 | 48 | 106 | 154 |

**Combinations - Summary**

Agree 172 | 167 | 111 | 123 | 105 | 91 | 134 | 94 | 227 | 229 | 21 | 12 | 40 | 121 | 157 | 58 | 79 | 64 | 70 | 94 | 172 | 266 |

Disagree 172 | 109 | 62 | 56 | 116 | 31 | 85 | 56 | 141 | 155 | 9 | 6 | 17 | 84 | 88 | 32 | 41 | 47 | 44 | 48 | 106 | 154 |

Net Agree 172 | 109 | 62 | 56 | 116 | 31 | 85 | 56 | 141 | 155 | 9 | 6 | 17 | 84 | 88 | 32 | 41 | 47 | 44 | 48 | 106 | 154 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

*small base; **very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24
#### Final

**Q15(f). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?**

(f). I see science and engineering differently

---

**Base**: All adults aged 16+ in the UK

**Table 222**

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no region</td>
</tr>
<tr>
<td>-------</td>
<td>---------------------</td>
<td>----------------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>358</td>
<td>127</td>
<td>127</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>12%</td>
<td>18%</td>
<td>5%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>43%</td>
<td>43%</td>
<td>42%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>23%</td>
<td>20%</td>
<td>28%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>88</td>
<td>8</td>
<td>24</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>7</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
</tr>
</tbody>
</table>

**Combinations - Summary**

**Agree**

<table>
<thead>
<tr>
<th>Total</th>
<th>Agree</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>112</td>
<td>27</td>
<td>43</td>
<td>43**</td>
<td>28</td>
<td>23</td>
<td>12</td>
</tr>
<tr>
<td></td>
<td>55%</td>
<td>67%</td>
<td>47%</td>
<td>57%</td>
<td>55%</td>
<td>54%</td>
<td>40%</td>
</tr>
</tbody>
</table>

**Disagree**

<table>
<thead>
<tr>
<th>Total</th>
<th>Disagree</th>
<th>Strongly disagree</th>
<th>Tend to disagree</th>
<th>Neither agree nor disagree</th>
<th>Tend to agree</th>
<th>Strongly agree</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>27</td>
<td>17%</td>
<td>27%</td>
<td>20%</td>
<td>20%</td>
<td>24%</td>
<td>25%</td>
</tr>
<tr>
<td></td>
<td>53%</td>
<td>62%</td>
<td>52%</td>
<td>53%</td>
<td>48%</td>
<td>59%</td>
<td>64%</td>
</tr>
</tbody>
</table>

**Net Agree**

<table>
<thead>
<tr>
<th>Total</th>
<th>Agree</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>172</td>
<td>43%</td>
<td>22%</td>
<td>23%</td>
<td>23%</td>
<td>24%</td>
<td>25%</td>
</tr>
<tr>
<td></td>
<td>55%</td>
<td>61%</td>
<td>57%</td>
<td>55%</td>
<td>54%</td>
<td>40%</td>
<td>59%</td>
</tr>
</tbody>
</table>
Table 223

Q15(f). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree? (f). I see science and engineering differently

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td></td>
</tr>
<tr>
<td>Yes</td>
<td>No</td>
<td>Tabloid (e)</td>
<td>Broadsheet (f)</td>
<td>Left-learning (g)</td>
<td>Right-learning (h)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>61</td>
<td>15</td>
<td>45</td>
<td>22</td>
<td>14</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>12%</td>
<td>9%</td>
<td>13%</td>
<td>17%</td>
<td>13%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>218</td>
<td>70</td>
<td>148</td>
<td>93</td>
<td>47</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>118</td>
<td>43</td>
<td>73</td>
<td>51</td>
<td>24</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>86</td>
<td>24</td>
<td>60</td>
<td>28</td>
<td>16</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>21</td>
<td>6</td>
<td>14</td>
<td>12</td>
<td>7</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>4%</td>
<td>4%</td>
<td>4%</td>
<td>6%</td>
<td>8%</td>
</tr>
<tr>
<td>Don't know</td>
<td>7</td>
<td>1</td>
<td>5</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Agree</td>
<td>278</td>
<td>85</td>
<td>191</td>
<td>116</td>
<td>61</td>
</tr>
<tr>
<td>Disagree</td>
<td>107</td>
<td>31</td>
<td>74</td>
<td>40</td>
<td>23</td>
</tr>
<tr>
<td>Net Agree</td>
<td>172</td>
<td>54</td>
<td>117</td>
<td>75</td>
<td>39</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
**Small base; very small base (under 30) ineligible for sig testing**
Q15(f). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Segment</th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Is a scientist/ engineer in your family?</td>
<td>Yes</td>
<td>251 (42)</td>
<td>260 (42)</td>
</tr>
<tr>
<td></td>
<td>No</td>
<td>336 (58)</td>
<td>349 (58)</td>
</tr>
<tr>
<td></td>
<td>Concerned</td>
<td>141 (168)</td>
<td>156 (168)</td>
</tr>
<tr>
<td></td>
<td>Dis-engaged Laypeople</td>
<td>70 (69)</td>
<td>75 (69)</td>
</tr>
<tr>
<td></td>
<td>Trustful Laypeople</td>
<td>51 (39)</td>
<td>32 (33)</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>588 (588)</td>
<td>688 (688)</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Responsible type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
## Q15(g).

Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

**School put me off science**

<p>| Base | All adults aged 16+ in the UK |</p>
<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-29</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>394</td>
<td>58</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>288</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>422</td>
<td>45</td>
</tr>
<tr>
<td>Effective Base</td>
<td>365</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>259</td>
<td>51</td>
</tr>
<tr>
<td>16-24 Boost respondent</td>
<td>46</td>
<td>21</td>
<td>25</td>
<td>15</td>
<td>31</td>
<td>11</td>
<td>23</td>
</tr>
</tbody>
</table>
| 9% | 7% | 12% | 8% | 12% | 10% | 10% | 8% | 9% | 10% | 5% | 6% | 10% | 9% | 7% | 8% | 14% | 8% | 9% | 8% | 7%
| No (Main survey 16-24) | 365 | 270 | 129 | 203 | 183 | 259 | 51 | 27 | 94 | 117 | 299 | 60 | 161 | 76 | 103 | 195 | 315 | 510 |
| Total | 510 | 315 | 195 | 272 | 238 | 394 | 58 | 32 | 112 | 160 | 350 | 75 | 204 | 96 | 124 | 195 | 315 | 510 |
| Boost | 195 | 315 | 510 | 160 | 350 | 75 | 204 | 96 | 124 | 195 | 315 | 510 |
| Main | 195 | 315 | 510 |
| Total | 510 | 315 | 195 | 272 | 238 | 394 | 58 | 32 | 112 | 160 | 350 | 75 | 204 | 96 | 124 | 195 | 315 | 510 |

### Table 225

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%**

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing.
Q15(g). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(g) School put me off science

| Base | All adults aged 16+ in the UK |

**Final**

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>510</strong></td>
<td><strong>61</strong></td>
<td><strong>119</strong></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>433</td>
<td>35</td>
<td>17</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>428</td>
<td>43**</td>
<td>28**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>337</td>
<td>30</td>
<td>10</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>4</td>
<td>4</td>
<td>39</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>20</td>
<td>10</td>
<td>-</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>17</td>
<td>13**</td>
<td>16%</td>
</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>-</td>
<td>1%</td>
<td>-</td>
</tr>
<tr>
<td>Agree</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Disagree</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Net Agree</td>
<td>15</td>
<td>1</td>
<td>39</td>
</tr>
<tr>
<td>Net Disagree</td>
<td>36</td>
<td>58</td>
<td>113</td>
</tr>
</tbody>
</table>

Source: Ipsos MORI Social Research Institute

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
**Final**  

Table 227  

**Q15(g). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?**  
*(g). School put me off science*  

**Base**: All adults aged 16+ in the UK  

| Total | Children in household | Newspaper readership | Level of education/ science education | Waterfall | Unweighted Total | (i) Yes | (ii) No | (iii) Tabloid | (iv) Broadcast | (v) Left-leaning | (vi) Right-leaning | (vii) No qualifications | (viii) GCSE/O Level/CSE | (ix) A Level/Equivalent | (x) Science A Level(s) | (xi) Any higher education | (xii) Arts degree | (xiii) Science/engineering degree | (xiv) Social science degree | (xv) Fascinated by beauty (r) | (xvi) Electricity potential (q) | (xvii) Individual insignificance (p) | (xviii) Visit centre (o) | (xix) Main (n) | (xx) Boost (m) | (xxi) Total | (xxii) Effect Base |
|-------|-----------------------|----------------------|--------------------------------------|-----------|------------------|--------|--------|-------------|--------------|-----------------|-----------------|----------------------------|--------------------|---------------------------|---------------------|------------------------|----------------------|------------------------|------------------|----------------|----------------|----------------|------------------|
| Unweighted Total | 510 | 188 | 338 | 218 | 172 | 6 | 22 | 19 | 17 | 14 | 9 | 401 | 39 | 27 | 195 | 315 | 510 |
| Weighted Total | 510 | 160 | 345 | 207 | 108* | 92* | 147 | 24** | 195 | 198 | 152 | 83* | 21** | 25** | 9** | 483 | 31* | 40** | 22** | 195 | 315 | 510 |
| Effective Base | 385 | 134 | 248 | 172 | 88 | 73 | 116 | 301 | 151 | 147 | 116 | 59 | 13 | 21 | 1 | 303 | 32 | 24 | 21 | 195 | 315 | 510 |
| Strongly agree | 46 | 12 | 34 | 17 | 10 | 11 | 18 | 6 | 18 | 19 | 6 | 3 | 1 | - | - | 32 | 2 | 12 | - | 18 | 18 | 38 |
| Tend to agree | 39 | 35 | 55 | 33 | 24 | 18 | 28 | 7 | 31 | 40 | 20 | 11 | * | 1 | 4 | 71 | 4 | 5 | 6 | 33 | 61 | 94 |
| Neither agree nor disagree | 12 | 11 | 13 | 6 | 5 | 6 | 5 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Tend to disagree | 64 | 17 | 46 | 26 | 14 | 12 | 21 | 1 | 31 | 20 | 12 | 10 | 5 | 1 | 1 | 56 | 2 | 3 | 1 | 29 | 40 | 69 |
| Strongly disagree | 50 | 11 | 39 | 17 | 16 | 19 | 36 | 3 | 56 | 53 | 42 | 22 | 11 | 2 | 1 | 114 | 7 | 6 | 9 | 52 | 86 | 136 |
| Don't know | 3 | 1 | 1 | 1 | - | - | - | 1 | 1 | 1 | - | - | - | - | - | - | - | - | 2 | 1 | 3 |
| Total | 135 | 46 | 89 | 50 | 34 | 29 | 46 | 13 | 48 | 29 | 25 | 14 | 1 | 1 | 4 | 103 | 6 | 17 | 6 | 51 | 79 | 130 |
| Stronger net Agree | 126 | 45 | 81 | 49 | 33 | 29 | 44 | 12 | 45 | 28 | 24 | 14 | 1 | 1 | 3 | 98 | 5 | 13 | - | 49 | 76 | 125 |
| Stronger net Disagree | 39 | 1 | 38 | 13 | 5 | 8 | 20 | 3 | 26 | 15 | 11 | 7 | 4 | 1 | - | 30 | 1 | 3 | 12 | 97 | 109 |
| Net Agree | -15 | -1 | -14 | -13 | -1 | -1 | -1 | 3 | -6 | -5 | -3 | -1 | -1 | -1 | -1 | -1 | -1 | -1 | -1 | -1 | -1 | -1 |

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
** small base; *** very small base (under 30) ineligible for sig testing
Q15(g). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(g). School put me off science

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total (a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
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<td>235</td>
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<td>260</td>
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<td>273</td>
<td>235</td>
<td>160</td>
<td>260</td>
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<td>538</td>
</tr>
<tr>
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<td>12</td>
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<td>27</td>
<td>43</td>
<td>19</td>
<td>42</td>
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<tr>
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<td>15%</td>
<td>20%</td>
<td>17%</td>
<td>16%</td>
<td>22%</td>
<td>14%</td>
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<td>32%</td>
<td>32%</td>
<td>22%</td>
<td>21%</td>
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<td>21%</td>
<td>24%</td>
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<tr>
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**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
**J12-081963-01**
**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Table 229: Public Attitudes to Science 2014

#### Boost, and mainstage age 16-24

**Final**

**Q15(h).** Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

- **(h).** The benefits of science are greater than any harmful effects

*Base: All adults aged 16+ in the UK*

#### Fieldwork dates:
- 15th July to 18th November 2013

**Source:** Ipsos MORI Social Research Institute

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<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>------------</td>
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<tr>
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**Combinations - Summary**

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<th>97</th>
<th>125</th>
<th>112</th>
<th>40</th>
<th>106</th>
<th>83</th>
<th>188</th>
<th>159</th>
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<th>9</th>
<th>38</th>
<th>89</th>
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<th>76</th>
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</tr>
</tbody>
</table>
Q15(h). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(h). The benefits of science are greater than any harmful effects

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Public Attitudes to Science 2014</strong></td>
</tr>
<tr>
<td><strong>Boost, and mainstage age 16-24</strong></td>
</tr>
<tr>
<td><strong>Final</strong></td>
</tr>
<tr>
<td><strong>Table 230</strong></td>
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</table>

**Table 230**

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<th>Frequency of attendance at religious services</th>
<th>Government region</th>
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</thead>
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<tr>
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<tr>
<td><strong>Weighted Total</strong></td>
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<tr>
<td><strong>Effective Base</strong></td>
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</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>510</td>
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<tr>
<td><strong>Weighted Total</strong></td>
<td>510</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
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<td><strong>Tend to agree</strong></td>
<td>175</td>
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<tr>
<td><strong>Neither agree nor disagree</strong></td>
<td>34%</td>
</tr>
<tr>
<td><strong>Tend to disagree</strong></td>
<td>78</td>
</tr>
<tr>
<td><strong>Strongly disagree</strong></td>
<td>15%</td>
</tr>
<tr>
<td><strong>Don't know</strong></td>
<td>11</td>
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<tr>
<td><strong>Combinations - Summary</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Agree</strong></td>
<td>227</td>
</tr>
<tr>
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<td>91</td>
</tr>
<tr>
<td><strong>Net Agree</strong></td>
<td>146</td>
</tr>
<tr>
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<td>23%</td>
</tr>
<tr>
<td><strong>Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s</strong></td>
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</tr>
<tr>
<td><strong>= small base; ** = very small base (under 30) ineligible for sig testing</strong></td>
<td></td>
</tr>
</tbody>
</table>
Q15(h). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?
(h). The benefits of science are greater than any harmful effects

Base: All adults aged 16+ in the UK
Q15(h). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(h). The benefits of science are greater than any harmful effects

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<th>Unweighted Total</th>
<th>Effective Base</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don't know</th>
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<td>199</td>
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<td>66</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v
* small base; ** very small base (under 30) ineligible for sig testing
## Q15(i). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(i). I cannot follow developments in science and technology because the speed of development is too fast

### Base: All adults aged 16+ in the UK

### Table 233

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Fieldwork dates: 15th July to 18th November 2013</th>
<th>Respondent type: All UK adults aged 16 to 24</th>
<th>All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.</th>
<th>Source: Ipsos MORI Social Research Institute</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-29</td>
<td>30-34</td>
<td>35-39</td>
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<td>416</td>
<td>394</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>288</td>
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<td>107</td>
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<td>403</td>
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<td>Effective Base</td>
<td>385</td>
<td>270</td>
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<td>114</td>
<td>305</td>
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<td>6</td>
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<td>11</td>
<td>4</td>
<td>11</td>
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<tr>
<td>Strongly disagree</td>
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<td>28%</td>
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<td>27%</td>
<td>26%</td>
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<td>22%</td>
<td>24%</td>
<td>25%</td>
<td>19%</td>
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</tr>
<tr>
<td>Neither agree nor disagree</td>
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<tr>
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<td>16</td>
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<tr>
<td>Disagree</td>
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<td>77%</td>
<td>77%</td>
<td>77%</td>
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<td>77%</td>
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<tr>
<td>*Less than 0.5%</td>
<td>Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D</td>
<td>- small base; ** very small base (under 30) ineligible for sig testing</td>
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</table>
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Final

Table 234

Q15(i).  Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(i).  I cannot follow developments in science and technology because the speed of development is too fast

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td><strong>Once a week or more (a)</strong></td>
<td><strong>Less than once a week (b)</strong></td>
<td><strong>Never/ region (c)</strong></td>
</tr>
<tr>
<td>Total Unweighted</td>
<td>510</td>
<td>61</td>
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<tr>
<td>Total Weighted</td>
<td>510</td>
<td>49</td>
<td>107</td>
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</table>

#### Effect Base

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<thead>
<tr>
<th>Country</th>
<th>Total Unweighted</th>
<th>Total Weighted</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
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<tr>
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<td>114</td>
<td>241</td>
<td>241</td>
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<tr>
<td>Scotland</td>
<td>14</td>
<td>14</td>
<td>28</td>
<td>28</td>
<td>2</td>
</tr>
<tr>
<td>Wales</td>
<td>8</td>
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<td>16</td>
<td>16</td>
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<td>Northern Ireland</td>
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<td>10</td>
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<tr>
<td>North East</td>
<td>14</td>
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<td>28</td>
<td>28</td>
<td>2</td>
</tr>
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<td>South of England</td>
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<td>31</td>
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<td>62</td>
<td>5</td>
</tr>
<tr>
<td>North West</td>
<td>21</td>
<td>21</td>
<td>42</td>
<td>42</td>
<td>3</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>17</td>
<td>17</td>
<td>34</td>
<td>34</td>
<td>2</td>
</tr>
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<td>East Midlands</td>
<td>14</td>
<td>14</td>
<td>28</td>
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</tr>
<tr>
<td>West Midlands</td>
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<td>28</td>
<td>28</td>
<td>2</td>
</tr>
<tr>
<td>East of England (Eastern)</td>
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<td>8</td>
<td>16</td>
<td>16</td>
<td>1</td>
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<td>South East</td>
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<td>12</td>
<td>24</td>
<td>24</td>
<td>2</td>
</tr>
<tr>
<td>South West</td>
<td>12</td>
<td>12</td>
<td>24</td>
<td>24</td>
<td>2</td>
</tr>
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<td>London</td>
<td>4</td>
<td>4</td>
<td>8</td>
<td>8</td>
<td>1</td>
</tr>
</tbody>
</table>

#### Base : All adults aged 16+ in the UK

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-0081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c - d/e/f/g - h/i/j/k/m/n/o/p/q/r, small base; ** very small base (under 30) ineligible for sig testing
Table 235
Q15(i). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(i) I cannot follow developments in science and technology because the speed of development is too fast

Base: All adults aged 16+ in the UK
Table 236

(i). I cannot follow developments in science and technology because the speed of development is too fast

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>High (l)</th>
<th>Medium (k)</th>
<th>Low (i)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books</td>
<td>14</td>
<td>20</td>
<td>7</td>
</tr>
<tr>
<td>Friends/colleagues/Magazines</td>
<td>14</td>
<td>20</td>
<td>7</td>
</tr>
<tr>
<td>Radio</td>
<td>14</td>
<td>20</td>
<td>7</td>
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<td>Science blogs</td>
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<td>20</td>
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<td>7</td>
</tr>
<tr>
<td>TV</td>
<td>14</td>
<td>20</td>
<td>7</td>
</tr>
</tbody>
</table>

Table 236

<table>
<thead>
<tr>
<th>Fieldwork dates : 15th July to 18th November 2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Respondent type : All UK adults aged 16 to 24</td>
</tr>
<tr>
<td>J12-081963-01</td>
</tr>
<tr>
<td>Source : Ipsos MORI Social Research Institute</td>
</tr>
<tr>
<td>*Less than 0.5%</td>
</tr>
<tr>
<td>Proportions/Mean: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h/i - j/k/l - m/n/o - p/q - r/s/t/u/v/w</td>
</tr>
<tr>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
</tr>
</tbody>
</table>
Q15(j). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(j) Government funding for science should be cut because the money can be better spent elsewhere

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>White</td>
<td>Asian</td>
<td>Asian British</td>
<td>Black</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

**Strongly agree**

- **16-24 Boost respondent**
  - Male: 9
  - Female: 4
  - White: 8
  - British: 2
  - Male: 3
  - Female: 1
  - White: 2
  - British: 1

**Tend to agree**

- **16-24 Boost respondent**
  - Male: 2
  - Female: 2
  - White: 5
  - British: 1
  - Male: 7
  - Female: 5
  - White: 3
  - British: 1

**Neither agree nor disagree**

- **16-24 Boost respondent**
  - Male: 0
  - Female: 1
  - White: 1
  - British: 0
  - Male: 2
  - Female: 1
  - White: 2
  - British: 0

**Tend to disagree**

- **16-24 Boost respondent**
  - Male: 1
  - Female: 3
  - White: 3
  - British: 0
  - Male: 7
  - Female: 5
  - White: 4
  - British: 1

**Strongly disagree**

- **16-24 Boost respondent**
  - Male: 1
  - Female: 1
  - White: 1
  - British: 0
  - Male: 7
  - Female: 5
  - White: 4
  - British: 1

**Combinations - Summary**

<table>
<thead>
<tr>
<th>Agree</th>
<th>Disagree</th>
</tr>
</thead>
<tbody>
<tr>
<td>13%</td>
<td>60%</td>
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</tbody>
</table>

**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
e small base; ** very small base (under 30) ineligible for sig testing
Q15(j). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(j). Government funding for science should be cut because the money can be better spent elsewhere

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Table 238</th>
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</table>

**Public Attitudes to Science 2014**
Boost, and mainstage age 16-24
Final

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td><strong>England</strong></td>
<td><strong>Scotland</strong></td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
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<td>48</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>510</td>
<td>3</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
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<td>3</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>510</td>
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<td><strong>Unweighted Total</strong></td>
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</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>510</td>
<td>168</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
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<tr>
<td><strong>Weighted Total</strong></td>
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<td>137</td>
</tr>
<tr>
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<tr>
<td><strong>Weighted Total</strong></td>
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<td>12</td>
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<td><strong>Combinations - Summary</strong></td>
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</tr>
<tr>
<td><strong>Disagree</strong></td>
<td>358</td>
<td>26</td>
</tr>
<tr>
<td><strong>Net Disagree</strong></td>
<td>+47</td>
<td>+35</td>
</tr>
</tbody>
</table>

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Means:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Q15(j). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(j). Government funding for science should be cut because the money can be better spent elsewhere

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>(n)</td>
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<td>No (b)</td>
<td>Total (c)</td>
<td>Total (d)</td>
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### Table 239

<table>
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<th>Agree</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don’t know</th>
<th>Comb Cross-Total</th>
<th>Disagree</th>
<th>Strongly disagree</th>
<th>Net Agree</th>
<th>Source</th>
<th>Respondent type</th>
<th>Fieldwork dates</th>
<th>All adults aged 16 to 24</th>
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<td>Agree</td>
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<td>2%</td>
<td>7%</td>
<td>3%</td>
<td>2%</td>
<td>2%</td>
<td>4%</td>
<td>2%</td>
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<td>2%</td>
<td>Ipsos MORI Social Research Institute</td>
<td>All UK adults aged 16 to 24</td>
<td>15th July to 18th November 2013</td>
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</tbody>
</table>
Table 240

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Boost</th>
<th>Main</th>
<th>Total</th>
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<td>(d)</td>
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<td>(g)</td>
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<td>(i)</td>
<td>(j)</td>
<td>(k)</td>
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<td>Weighted Total</td>
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<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
<td>20**</td>
<td>22**</td>
<td>234</td>
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<td>201</td>
<td>182</td>
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<td>13</td>
<td>193</td>
<td>115</td>
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<td>5</td>
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<td>10%</td>
<td>10%</td>
<td>10%</td>
<td>13%</td>
<td>8%</td>
<td>9%</td>
<td>16%</td>
<td>19%</td>
<td>5%</td>
<td>10%</td>
<td>7%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>25%</td>
<td>21%</td>
<td>30%</td>
<td>25%</td>
<td>24%</td>
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<td>Disagree</td>
<td>32%</td>
<td>32%</td>
<td>34%</td>
<td>29%</td>
<td>37%</td>
<td>38%</td>
<td>37%</td>
<td>34%</td>
<td>45%</td>
<td>32%</td>
<td>30%</td>
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<tr>
<td>Strongly disagree</td>
<td>137</td>
<td>90</td>
<td>47</td>
<td>17</td>
<td>17</td>
<td>62</td>
<td>11</td>
<td>10</td>
<td>10</td>
<td>53</td>
<td>60</td>
</tr>
<tr>
<td>Don't know</td>
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<td>2</td>
<td>9</td>
<td>-</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>2</td>
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<tr>
<td>Combinations</td>
<td>Summary</td>
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<td>34</td>
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<td>1</td>
<td>32</td>
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<td>32</td>
<td>42</td>
<td>131</td>
<td>28</td>
<td>13</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Recipient type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Table 241

Q15(k). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(k) Science and technology are too specialised for most people to understand them

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
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<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>255</td>
<td>252</td>
<td>107</td>
<td>233</td>
</tr>
<tr>
<td>Effective Base</td>
<td>365</td>
<td>270</td>
<td>125</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

For each category, the table shows the number of respondents and the percentage distribution across different demographics.
Q15(k). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(k) Science and technology are too specialised for most people to understand them

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Once a week</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>More than once a week</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Never/宗教 services</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Undelicted</strong></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Effective Base</td>
<td>358</td>
<td>9</td>
<td>236</td>
</tr>
</tbody>
</table>

| Strongly agree                              |         |                   |       |
| 7%                                          | 13%     | 8%                | 8%    |
| Tend to agree                               | 19%     | 22%               | 18%   |
| Neither agree nor disagree                  | 19%     | 22%               | 18%   |
| Tend to disagree                            | 143     | 10                | 15    |
| Don't know                                  | 4       | 2                 | 2     |

| Combinations - Summary                      |         |                   |       |
| Agree                                       | 225     | 25                | 148   |
| Disagree                                    | 183     | 18                | 12    |

| Net Agree                                   | 42      | 3                 | 22    |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Public Attitudes to Science 2014

Boost, and mainstage age 16-24

**Final**

Table 243

---

**Q15(k). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?**

*(k). Science and technology are too specialised for most people to understand them*

---

**Base: All adults aged 16+ in the UK**

---

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<tbody>
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<td></td>
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<td>No (p)</td>
<td>Tabloid (q)</td>
<td>Broadsheet (r)</td>
<td>Left-leaning (s)</td>
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<td>315</td>
<td>518</td>
<td>112</td>
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<tr>
<td>Weighted Total</td>
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<td>207</td>
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<td>92</td>
</tr>
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<td>Effective Base</td>
<td>385</td>
<td>234</td>
<td>172</td>
<td>88</td>
<td>73</td>
</tr>
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<td>97</td>
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<tr>
<td>Agree</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>39%</td>
<td>30%</td>
<td>40%</td>
<td>35%</td>
<td>36%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>21%</td>
<td>21%</td>
<td>22%</td>
<td>21%</td>
<td>22%</td>
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<tr>
<td>Tend to disagree</td>
<td>31%</td>
<td>31%</td>
<td>31%</td>
<td>31%</td>
<td>31%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
</tr>
<tr>
<td>Don't know</td>
<td>4</td>
<td>3</td>
<td>2</td>
<td>1</td>
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</tr>
<tr>
<td>Combinations - Summary</td>
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<td>11%</td>
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</tr>
</tbody>
</table>

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**Fieldwork dates:** 15th July to 18th November 2013

**Responsible type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Small base: very small base (under 30) ineligible for sig testing*
Q15(k). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Statement</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td>(k). Science and technology are too specialised for most people to understand them</td>
<td>510</td>
<td>195</td>
<td>273</td>
<td>510</td>
<td>195</td>
</tr>
</tbody>
</table>

Table 244

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014 Boost, and mainstage age 16-24 Final

#### Q15(l). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(0) It is important to know about science in my daily life

*Base: All adults aged 16+ in the UK*

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16- 24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
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<td>(n)</td>
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<tr>
<td>Unweighted Total</td>
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<td>195</td>
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<td>238</td>
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<td>247</td>
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<td>315</td>
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<td>272</td>
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<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>125</td>
<td>236</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>154</td>
<td>96</td>
<td>59</td>
<td>88</td>
<td>66</td>
<td>37</td>
<td>65</td>
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<td>%</td>
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<td>34%</td>
<td>26%</td>
<td>35%</td>
<td>28%</td>
</tr>
<tr>
<td>Strongly disagree</td>
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<td>24</td>
<td>12</td>
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<td>Fieldwork dates: 15th July to 18th November 2013</td>
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</table>

*Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing*
Q15(l). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(l). It is important to know about science in my daily life

Base: All adults aged 16+ in the UK

### Table 246

<table>
<thead>
<tr>
<th>Total Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tr>
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</tbody>
</table>
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Final**

**Table 247**

#### Q15(l). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

**Q15(l). It is important to know about science in my daily life**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>348</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>154</td>
<td>45</td>
<td>108</td>
<td>61</td>
<td>37</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>16%</td>
<td>54%</td>
<td>64%</td>
<td>54%</td>
<td>54%</td>
</tr>
<tr>
<td>Agree</td>
<td>20%</td>
<td>49%</td>
<td>64%</td>
<td>54%</td>
<td>54%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>58%</td>
<td>29%</td>
<td>54%</td>
<td>29%</td>
<td>45%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>16%</td>
<td>10%</td>
<td>21%</td>
<td>10%</td>
<td>10%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>39</td>
<td>10</td>
<td>30</td>
<td>13</td>
<td>2</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>6%</td>
<td>6%</td>
<td>9%</td>
<td>6%</td>
<td>6%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>413</td>
<td>131</td>
<td>278</td>
<td>172</td>
<td>93</td>
</tr>
<tr>
<td>Agree</td>
<td>81%</td>
<td>82%</td>
<td>77%</td>
<td>63%</td>
<td>88%</td>
</tr>
<tr>
<td>Disagree</td>
<td>19%</td>
<td>18%</td>
<td>23%</td>
<td>37%</td>
<td>12%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>366</td>
<td>116</td>
<td>245</td>
<td>154</td>
<td>91</td>
</tr>
</tbody>
</table>

#### Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

- small base; ** very small base (under 30) ineligible for sig testing
## Table 248

**Q15(l). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?**

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Total</td>
<td>251</td>
<td>336</td>
<td>174</td>
<td>141</td>
<td>168</td>
<td>60</td>
</tr>
<tr>
<td>Unweighted Base</td>
<td>315</td>
<td></td>
<td></td>
<td></td>
<td>315</td>
<td>510</td>
</tr>
<tr>
<td>Effective Base</td>
<td>262</td>
<td></td>
<td></td>
<td></td>
<td>315</td>
<td>510</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>110</td>
<td>213</td>
<td>197</td>
<td>269</td>
<td>96</td>
<td>201</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>224</td>
<td>206</td>
<td>171</td>
<td>226</td>
<td>22</td>
<td>201</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>231</td>
<td>156</td>
<td>103</td>
<td>234</td>
<td>77</td>
<td>201</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>231</td>
<td>156</td>
<td>103</td>
<td>234</td>
<td>77</td>
<td>201</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>224</td>
<td>206</td>
<td>171</td>
<td>226</td>
<td>22</td>
<td>201</td>
</tr>
<tr>
<td>Don't know</td>
<td>224</td>
<td>206</td>
<td>171</td>
<td>226</td>
<td>22</td>
<td>201</td>
</tr>
</tbody>
</table>

**Table 248 Continued**

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d/e/f/g/h/i - j/k/l/m/n/o - p/q/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Table 249: Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

#### Q15(m). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

#### (m). The speed of development in science and technology means that they cannot be properly controlled by government

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>----------------</td>
<td>--------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>255</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

| **Strongly agree** | 24 | 17 | 7 | 14 | 10 | 9 | 6 | 14 | 18 | 3 | 4 | 7 | 7 | 17 | 2 | 6 | 4 | 11 | 7 | 21 | 28 |
| **50%** | 6% | 3% | 5% | 4% | 5% | 4% | 4% | 3% | 4% | 4% | 6% | 8% | 3% | 6% | 2% | 4% | 3% | 4% | 4% | 7% | 5% |
| **Tend to agree** | 137 | 80 | 51 | 72 | 65 | 27 | 75 | 35 | 110 | 110 | 15 | 6 | 26 | 50 | 88 | 26 | 34 | 28 | 46 | 59 | 83 | 142 |
| **27%** | 27% | 27% | 28% | 28% | 26% | 32% | 29% | 20% | 26% | 29% | 26% | 25% | 23% | 22% | 23% | 22% | 27% | 30% | 26% | 28% |
| **Neither agree nor disagree** | 165 | 101 | 64 | 73 | 91 | 35 | 71 | 58 | 129 | 134 | 13 | 8 | 28 | 65 | 102 | 32 | 45 | 37 | 46 | 59 | 101 | 160 |
| **32%** | 34% | 30% | 29% | 38% | 33% | 31% | 34% | 32% | 32% | 20% | 36% | 34% | 32% | 32% | 32% | 30% | 29% | 36% | 38% | 30% | 32% | 31% |
| **Tend to disagree** | 136 | 72 | 63 | 78 | 58 | 25 | 60 | 51 | 111 | 117 | 12 | 2 | 18 | 58 | 78 | 44 | 49 | 21 | 19 | 51 | 81 | 132 |
| **27%** | 24% | 30% | 30% | 23% | 23% | 26% | 30% | 28% | 28% | 29% | 10% | 22% | 29% | 25% | 39% | 40% | 20% | 15% | 28% | 26% | 28% |
| **Strongly disagree** | 23 | 17 | 6 | 13 | 10 | 5 | 8 | 10 | 18 | 21 | -2 | 2 | 2 | 7 | 16 | 5 | 9 | 6 | 3 | 8 | 18 | 26 |
| **4%** | 6% | 3% | 5% | 4% | 4% | 4% | 6% | 8% | 5% | 5% | 8% | 3% | 4% | 5% | 4% | 6% | 8% | 2% | 4% | 6% | 5% |
| **Don't know** | 25 | 11 | 14 | 8 | 18 | 5 | 8 | 13 | 21 | 22 | 3 | -3 | 3 | 14 | 11 | 3 | 10 | 9 | 3 | 11 | 11 | 22 |
| **50%** | 4% | 7% | 3% | 7% | 3% | 7% | 4% | 4% | 7% | 5% | 7% | -3% | 7% | 4% | 3% | 7% | 8% | 2% | 6% | 3% | 4% |

| **Combinations - Summary** | Agree | 161 | 97 | 64 | 86 | 75 | 37 | 83 | 41 | 124 | 128 | 17 | 10 | 32 | 56 | 105 | 28 | 40 | 31 | 58 | 65 | 104 | 170 |
| **32%** | 33% | 30% | 33% | 30% | 35% | 36% | 24% | 31% | 30% | 39% | 47% | 38% | 28% | 34% | 25% | 26% | 30% | 45% | 34% | 34% | 33% |
| Disagree | 159 | 89 | 69 | 91 | 88 | 29 | 66 | 61 | 120 | 138 | 12 | 4 | 21 | 85 | 94 | 49 | 59 | 27 | 22 | 59 | 99 | 158 |
| **31%** | 30% | 23% | 25% | 27% | 27% | 30% | 27% | 32% | 23% | 26% | 17% | 24% | 32% | 30% | 44% | 50% | 28% | 17% | 30% | 21% | 31% |
| **Net Agree** | 3 | 8 | -5 | -4 | 7 | 8 | 15 | -20 | -6 | -11 | 6 | 6 | 12 | 8 | 11 | -21 | -16 | 5 | 36 | 7 | 5 | 12 |
| **1%** | 3% | 2% | -2% | -2% | 3% | -2% | 3% | -12% | -1% | -2% | 12% | 29% | 14% | -4% | 4% | 3% | 18% | -12% | 4% | 2% | 2% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q15(m). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(m). The speed of development in science and technology means that they cannot be properly controlled by government.

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Weighted Total</td>
<td>Unweighted Total</td>
<td>England (s)</td>
</tr>
<tr>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
</tr>
<tr>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
</tr>
</tbody>
</table>

Strongly agree

5%  16%  6%  3%  4%  9%  6%  7%  2%  3%  -  4%  6%  9%  5%  4%  7%  5%  3%

Tend to agree

27%  28%  38%  30%  28%  15%  15%  40%  24%  28%  31%  74%  29%  23%  27%  33%  24%  36%  28%  29%

Neither agree nor disagree

32%  28%  28%  34%  32%  40%  24%  29%  34%  34%  29%  51%  19%  45%  42%  32%  30%  32%  24%  29%

Tend to disagree

13%  12 | 21 | 100 | 111 | 8 | 14 | 3 |

Strongly disagree

27%  29%  19%  29%  20%  19%  55%  16%  29%  29%  22%  28%  38%  17%  23%  28%  30%  21%  19%  24%

Don’t know

25 | 1 | 4 | 20 | 20 | 4 | 1 | - |

Strongly agree

5%  2%  4%  6%  5%  9%  5%  - |

Tend to disagree

21 | 47 | 50 | 139 | 11 | 4 | 8 |

Disagree

32%  44%  44%  38%  33%  25%  15%  50%  28%  30%  35%  27%  30%  29%  29%  30%  24%  40%  34%  28%

Don’t know

3 | 7 | 21 | -26 | 10 | -1 | -11 | 4 |

Net Agree

%  10%  10%  -8%  2%  -2%  -43%  29%  -4%  -2%  11%  6%  -8%  -13%  3%  6%  9%  -23%  13%  12%  7%  4%  2%  2%
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

Table 251

Q15(m). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(m). The speed of development in science and technology means that they cannot be properly controlled by government

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Unweighted</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Weighted</th>
<th>Weighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
</tr>
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<td>Total</td>
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<td></td>
<td>(a)</td>
<td>(b)</td>
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<td>(d)</td>
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<td>(f)</td>
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<td></td>
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<tr>
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<td>J12-081963-01</td>
<td>Source: Ipsos MORI Social Research Institute</td>
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</tr>
<tr>
<td>*Less than 0.5%</td>
<td>Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r</td>
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<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
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</table>
Q15(m). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
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<th>Not informed (b)</th>
<th>Informal (a)</th>
<th>Not informed (b)</th>
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<td>284</td>
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<td>254</td>
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<tr>
<td>Low</td>
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<th>Not informed (b)</th>
<th>Informal (a)</th>
<th>Not informed (b)</th>
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<td>Low</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Final**

**Q15(n).** Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(n): On the whole, science will make our lives easier

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
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<td>16-17</td>
<td>Asian</td>
<td>Working (a)</td>
<td>AB (A)</td>
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<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>Female</td>
<td>18-21</td>
<td>Asian</td>
<td>Not working (b)</td>
<td>C1 (B)</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>22-24</td>
<td>Black</td>
<td>Working (c)</td>
<td>C2 (D)</td>
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</tr>
<tr>
<td></td>
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<td></td>
<td>24-</td>
<td>British</td>
<td>Not working (d)</td>
<td>DE (E)</td>
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</tr>
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<td></td>
<td></td>
<td>British</td>
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<td>Main (F)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Boost (G)</td>
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<tr>
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<td>195</td>
<td>272</td>
<td>238</td>
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<td>203</td>
<td>183</td>
<td>79</td>
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<td>72</td>
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<td>33%</td>
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<tr>
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<td>226</td>
<td>126</td>
<td>100</td>
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<td>108</td>
<td>46</td>
<td>104</td>
</tr>
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<td>44%</td>
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<td>46%</td>
<td>43%</td>
<td>43%</td>
<td>45%</td>
<td>45%</td>
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<tr>
<td>Neither agree nor disagree</td>
<td>71</td>
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<td>24</td>
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<td>43</td>
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<td>15%</td>
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<tr>
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<td>3%</td>
<td>6%</td>
<td>4%</td>
<td>5%</td>
<td>4%</td>
</tr>
<tr>
<td>Strongly disagree</td>
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<td>1%</td>
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<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
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<td>-</td>
<td>2</td>
<td>-</td>
<td>2</td>
</tr>
</tbody>
</table>

**Combinations - Summary**

| Agree | 510 | 315 | 195 | 272 | 238 | 94 | 247 | 169 | 416 | 394 | 58 | 32 | 112 | 160 | 350 | 75 | 204 | 96 | 124 | 195 | 315 | 510 |
|--------|-----|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Disagree | 28 | 15 | 13 | 10 | 18 | 7 | 15 | 6 | 27 | 22 | 2 | 6 | 0 | 5 | 2 | 9 | 7 | 2 | 9 | 13 | 14 | 27 |

**Table 253**

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 254**

<table>
<thead>
<tr>
<th>Q15(n). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree? (n). On the whole, science will make our lives easier</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Base:</strong> All adults aged 16+ in the UK</td>
</tr>
</tbody>
</table>

| **Unweighted Total** | 510 | 61 | 119 | 315 | 433 | 35 | 17 | 25 | 130 | 114 | 189 | 20 | 63 | 47 | 47 | 38 | 29 | 63 | 32 | 94 |
| **Weighted Total** | 510 | 48 | 107 | 342 | 428 | 43** | 28** | 15** | 125 | 126** | 174 | 22** | 58** | 45 | 37** | 46** | 43** | 68** | 40** | 68** |
| **Effective Base** | 385 | 47 | 96 | 236 | 337 | 30 | 10 | 22 | 105 | 92 | 141 | 18 | 47 | 41 | 39 | 34 | 25 | 53 | 22 | 78 |

**Strongly agree**

<table>
<thead>
<tr>
<th><strong>Country</strong></th>
<th><strong>North of England (n)</strong></th>
<th><strong>Scotland (n)</strong></th>
<th><strong>Wales (n)</strong></th>
<th><strong>Northern Ireland (n)</strong></th>
<th><strong>North East (n)</strong></th>
<th><strong>South East (n)</strong></th>
<th><strong>South West (n)</strong></th>
<th><strong>Yorkshire &amp; Humber (n)</strong></th>
<th><strong>East Midlands (n)</strong></th>
<th><strong>West Midlands (n)</strong></th>
<th><strong>East of England (n)</strong></th>
<th><strong>South of England (n)</strong></th>
<th><strong>Boost, and mainstage age 16-24</strong></th>
</tr>
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<td>134</td>
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<td>5</td>
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<td>361</td>
<td>38%</td>
<td>34%</td>
<td>38%a</td>
<td>35%</td>
<td>44%</td>
<td>34%</td>
<td>29%</td>
<td>31%</td>
<td>36%</td>
<td>38%</td>
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<td>38%</td>
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<tr>
<td><strong>Weighted Total</strong></td>
<td>385</td>
<td>44%</td>
<td>50%</td>
<td>46%</td>
<td>43%</td>
<td>44%</td>
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**Tend to agree**

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<th><strong>Yorkshire &amp; Humber (n)</strong></th>
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<td>15%</td>
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<td><strong>Effective Base</strong></td>
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<td>8</td>
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<td>5</td>
<td>9</td>
<td>8</td>
<td>1</td>
<td>2</td>
</tr>
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</table>

**Neither agree nor disagree**

<table>
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<th><strong>Country</strong></th>
<th><strong>North of England (n)</strong></th>
<th><strong>Scotland (n)</strong></th>
<th><strong>Wales (n)</strong></th>
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**Don't know**

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</tbody>
</table>

**Combinations - Summary**

| **Agree** | 35 | 86 | 282 | 337 | 39 | 20 | 13 | 102 | 95 | 140 | 18 | 50 | 35 | 31 | 29 | 34 | 53 | 31 | 56 | 154 | 256 | 410 |
| **Disagree** | 28 | 4 | - | 19 | 23 | 1 | 3 | 7 | 9 | 8 | 1 | 2 | 3 | 2 | 7 | - | 3 | 1 | 4 | 13 | 14 | 27 |
| **Net Agree** | 8 | 6 | - | 23 | 34 | 4 | 9 | 3 | 6 | 6 | 3 | 4 | 4 | 6 | 12 | 20 | 43 | 65 | 77 | 140 | 186 | 326 |

**Source:** Ipsos MORI Social Research Institute

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing

\[ a = b + c + d + e + f + g + h + i + j + k + l + m + n + o + p + q + r + s ]
Table 255

Q15(n). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(n). On the whole, science will make our lives easier

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<tbody>
<tr>
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<td>37%</td>
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Combinations - Summary

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<th>Net Agree</th>
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<td>409</td>
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<td>154</td>
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<td>106</td>
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<tr>
<td>18%</td>
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<td>13%</td>
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Proportions/Means: Columns Tested (5% risk level) = x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
Q15(n). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(n). On the whole, science will make our lives easier

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Strongly disagree</th>
<th>Tend to disagree</th>
<th>Don’t know</th>
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<td>10</td>
<td>12</td>
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<tr>
<td>Works with scientists and engineers</td>
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Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Final

Table 256

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k - m/n/o - x/p/q - x/r/s/t/u/v/
Q15(o). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(o) The more I know about science the more worried I am

Base: All adults aged 16+ in the UK

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 257

<table>
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<tr>
<th></th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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</thead>
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<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
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<td>298</td>
<td>212</td>
<td>255</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
</tbody>
</table>

Effective Base

DE C2 C1 AB

C2 C1 AB DE

Main Boost Total

Combinations - Summary

Agree

Disagree

Net Agree

Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01

Ipsos MORI Social Research Institute

*Less than 0.5%
Q15(o). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(o). The more I know about science the more worried I am

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
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<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Less than once a week</td>
<td>Never/ No religion</td>
<td>England</td>
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<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
</tr>
</tbody>
</table>

| Strongly agree | 23 | 8% | 6% | 4% | 4% | 17% | 5% | 3% | 4% | 3% | 1% | 4% | 3% | 4% | 2% | 8% | 5% | 3% | 8% | 5% |
| Tend to agree | 96 | 8 | 8 | 60 | 24 | 18 | 42 | 5 | 9 | 10 | 4 | 10 | 16 | 9 | 17 | 37 | 60 | 97 |
| Neither agree nor disagree | 133 | 10 | 25 | 91 | 55 | 30 | 45 | 7 | 14 | 14 | 13 | 6 | 10 | 18 | 12 | 15 | 46 | 86 | 131 |
| Tend to disagree | 166 | 14 | 36 | 114 | 56 | 49 | 57 | 5 | 17 | 13 | 11 | 20 | 19 | 22 | 11 | 24 | 71 | 98 | 169 |
| Strongly disagree | 94 | 13 | 17 | 64 | 77 | 13 | 2 | 3 | 29 | 25 | 24 | 4 | 19 | 6 | 7 | 9 | 9 | 9 | 6 | 9 |

Combinations - Summary

| Agree | 118 | 12 | 30 | 73 | 100 | 7 | 9 | 2 | 27 | 23 | 40 | 9 | 7 | 9 | 12 | 6 | 11 | 6 | 17 | 12 | 20 | 43 | 80 | 123 |
| Disagree | 23% | 24% | 28% | 21% | 23% | 17% | 35% | 12% | 22% | 18% | 26% | 30% | 15% | 28% | 17% | 25% | 29% | 13% | 26% | 29% | 20% | 22% | 25% | 24% |
| Net Agree | -142 | -15 | -23 | -186 | -118 | -16 | -2 | -7 | -36 | -31 | -31 | -2 | -2 | -7 | -11 | -17 | -22 | -13 | -5 | -13 | -3 | -79 | -133 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added, Suppression applied, Ranking applied, Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) = x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing.
Table 259

Q15(o). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(o) The more I know about science the more worried I am

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabled (c)</td>
<td>Broadcast (d)</td>
<td>Left- leaning (e)</td>
</tr>
<tr>
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<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>345</td>
<td>207</td>
<td>108</td>
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<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
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</tbody>
</table>

**Combinations - Summary**

<table>
<thead>
<tr>
<th>Agree</th>
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<th>74</th>
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<th>17</th>
<th>6</th>
<th>42</th>
<th>30</th>
<th>123</th>
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<tr>
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<td>187</td>
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<td>44</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 260

**Q15(o).** Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

- The more I know about science the more worried I am

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<tr>
<td>Books</td>
<td>Friends/ family/ colleagues</td>
<td>Science blogs</td>
<td>TV</td>
<td>Is a scientist/ engineer at work</td>
<td>Yes</td>
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<td>Total</td>
<td>510 273 238</td>
<td>55 72 202 39</td>
<td>23 30 234</td>
<td>251 42 58</td>
<td>338 174</td>
</tr>
</tbody>
</table>

**Table 260 Notes:**
- **Fieldwork dates:** 15th July to 18th November 2013
- **Respondent type:** All UK adults aged 16 to 24
- **All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
- **Source:** Ipsos MORI Social Research Institute
- **Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/w**
- **=Less than 0.5%**
### Table 261

#### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

<table>
<thead>
<tr>
<th>Q15(p). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?</th>
</tr>
</thead>
<tbody>
<tr>
<td>(p). Scientific advances tend to benefit the rich more than they benefit the poor</td>
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</table>

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
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</tbody>
</table>

**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D**

*small base; **very small base (under 30) ineligible for sig testing*
Q15(p). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(p). Scientific advances tend to benefit the rich more than they benefit the poor

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
<td>England</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
</tr>
</tbody>
</table>

Effective Base

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
<td>England</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>46</td>
<td>6</td>
<td>12</td>
<td>27</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>28</td>
<td>23</td>
<td>33</td>
<td>27</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>143</td>
<td>11</td>
<td>35</td>
<td>53</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>134</td>
<td>9</td>
<td>22</td>
<td>98</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>58</td>
<td>7</td>
<td>11</td>
<td>41</td>
</tr>
<tr>
<td>Don't know</td>
<td>11%</td>
<td>14%</td>
<td>10%</td>
<td>12%</td>
</tr>
<tr>
<td>**2nd</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>3%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>106</td>
<td>21</td>
<td>39</td>
<td>101</td>
</tr>
</tbody>
</table>

** Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 263

Q15(p). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(p) Scientific advances tend to benefit the rich more than they benefit the poor

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Yes</td>
<td>No</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>116</td>
<td>66</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>27</td>
<td>25</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>143</td>
<td>98</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>134</td>
<td>103</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>58</td>
<td>45</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>(f)</th>
<th>(g)</th>
<th>(h)</th>
<th>(i)</th>
<th>(j)</th>
</tr>
</thead>
<tbody>
<tr>
<td>People aged 16-24</td>
<td>All adults aged 16+</td>
<td>15th July to 18th November 2013</td>
<td>Fieldwork dates: 15th July to 18th November 2013</td>
<td>Respondent type: All UK adults aged 16 to 24</td>
</tr>
<tr>
<td>Source: Ipsos MORI Social Research Institute</td>
<td>*Less than 0.5%</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Q15(p). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Statement</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Scientific advances tend to benefit the rich more than they benefit the poor</td>
<td>24%</td>
<td>20%</td>
<td>27%</td>
<td>25%</td>
<td>20%</td>
<td></td>
</tr>
</tbody>
</table>

**Table 264**

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books</td>
<td>Friends/ family</td>
<td>Radio</td>
<td>Science blogs</td>
<td>TV</td>
<td>Total</td>
</tr>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>46</td>
<td>27</td>
<td>17</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>120</td>
<td>54</td>
<td>66</td>
<td>12</td>
<td>13</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>145</td>
<td>68</td>
<td>75</td>
<td>13</td>
<td>19</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>58</td>
<td>32</td>
<td>26</td>
<td>8</td>
<td>18</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>3</td>
<td>6</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%
<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108*</td>
<td>126</td>
<td>131*</td>
<td>54*</td>
<td>121</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
</tbody>
</table>

- **Strongly agree**:
  - 9
  - 3%

- **Tend to agree**: 36
  - 20 | 16
  - 12 | 6

- **Neither agree nor disagree**: 134
  - 14% | 15%

- **Tend to disagree**: 102
  - 54 | 48

- **Strongly disagree**: 76
  - 50 | 25

- **Combinations - Summary**

| Agree | 45 | 24 | 20 | 14 | 30 | 8 | 27 | 9 | 37 | 39 | 4 | 2 | 6 | 15 | 29 | 8 | 13 | 12 | 12 | 18 | 24 | 42 |
|-------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| Disagree | 178 | 104 | 74 | 95 | 83 | 37 | 83 | 58 | 141 | 104 | 12 | 7 | 24 | 72 | 156 | 44 | 57 | 35 | 38 | 66 | 112 | 178 |

- **Net Agree**: -133
  - -60 | -93

- **Net Disagree**: 127
  - 54 | -50

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - a/b - c/d - x/e/f - g/h - i/j - k/l - m/n - o/p - q/r - s/t - u/v - w/x/y/z
* small base; ** very small base (under 30) ineligible for sig testing
Q15(q). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(q). I don’t really know what a scientist does

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

### Table 266

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><img src="image.png" alt="Image" /></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ No religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>32</td>
<td>56</td>
<td>161</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>29**</td>
<td>52**</td>
<td>170</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>25</td>
<td>44</td>
<td>120</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>9</td>
<td>-</td>
<td>9</td>
<td>-</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>36</td>
<td>5</td>
<td>9</td>
<td>22</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>33</td>
<td>6</td>
<td>8</td>
<td>16</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>102</td>
<td>5</td>
<td>20</td>
<td>76</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>78</td>
<td>13</td>
<td>16</td>
<td>47</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>45</td>
<td>5</td>
<td>9</td>
<td>31</td>
</tr>
<tr>
<td>Agree</td>
<td>49</td>
<td>5</td>
<td>9</td>
<td>31</td>
</tr>
<tr>
<td>Disagree</td>
<td>17%</td>
<td>17%</td>
<td>17%</td>
<td>18%</td>
</tr>
</tbody>
</table>
| Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q15(q). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(q). I don’t really know what a scientist does

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>GCSE/O</td>
<td>Level/CSE</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Breadsheet (d)</td>
<td>A Level/</td>
<td>Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Left-learning (e)</td>
<td>Level(s)</td>
<td>equivalent (f)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Right-learning (l)</td>
<td>Any higher</td>
<td>Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>education</td>
<td>degree (g)</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>Arts degree</td>
<td>(h)</td>
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<td></td>
<td></td>
<td></td>
<td>Social</td>
<td>(i)</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>science</td>
<td>(j)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>degree</td>
<td>(k)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Fascinated</td>
<td>by beauty (l)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Electricity</td>
<td>potential (m)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Individual</td>
<td>insignificance (n)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Visitor</td>
<td>centre (o)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Total (p)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td>Main (q)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Boost (r)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Total (s)</td>
<td></td>
</tr>
</tbody>
</table>

Unweighted Total

Weighted Total

Effective Base

Strongly agree

Neutral agree nor disagree

Tend to disagree

Strongly disagree

Combinations - Summary

Agree

Disagree

Net Agree

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Q15(q). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(q) I don't really know what a scientist does

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Statement</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
</tr>
</thead>
<tbody>
<tr>
<td>I don't really know what a scientist does</td>
<td></td>
<td></td>
<td></td>
<td>25%</td>
<td>55%</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Q15(r). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(r). I don't really know what an engineer does.

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>-------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
<td>50</td>
<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132</td>
<td>121*</td>
<td>53</td>
<td>110</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>137</td>
<td>64</td>
<td>97</td>
<td>95</td>
<td>44</td>
<td>96</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>11</td>
<td>8</td>
<td>3</td>
<td>3</td>
<td>8</td>
<td>8</td>
<td>2</td>
</tr>
<tr>
<td>4** &amp; 6**</td>
<td>8</td>
<td>5</td>
<td>3</td>
<td>2%</td>
<td>7%</td>
<td>12**/6**</td>
<td>2%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>37</td>
<td>16</td>
<td>21</td>
<td>12</td>
<td>25</td>
<td>8</td>
<td>20</td>
</tr>
<tr>
<td>15** &amp; 17%</td>
<td>1%</td>
<td>9%</td>
<td>21%</td>
<td>15%</td>
<td>18%</td>
<td>10%</td>
<td>14%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>32</td>
<td>23</td>
<td>9</td>
<td>11</td>
<td>31</td>
<td>10</td>
<td>11</td>
</tr>
<tr>
<td>13%</td>
<td>16%</td>
<td>9%</td>
<td>9%</td>
<td>17%</td>
<td>19%</td>
<td>70%</td>
<td>13%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>91</td>
<td>58</td>
<td>32</td>
<td>54</td>
<td>36</td>
<td>16</td>
<td>50</td>
</tr>
<tr>
<td>38%</td>
<td>33%</td>
<td>37%</td>
<td>4%</td>
<td>36%</td>
<td>30%</td>
<td>46%</td>
<td>27%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>80</td>
<td>43</td>
<td>36</td>
<td>51</td>
<td>28</td>
<td>12</td>
<td>26</td>
</tr>
<tr>
<td>31**/9%</td>
<td>20%</td>
<td>39%</td>
<td>20%</td>
<td>39%</td>
<td>23%</td>
<td>23%</td>
<td>4%</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>Agree</td>
<td>42</td>
<td>24</td>
<td>24</td>
<td>14</td>
<td>34</td>
<td>14</td>
</tr>
<tr>
<td>15** &amp; 38%</td>
<td>16%</td>
<td>23%</td>
<td>17%</td>
<td>28%</td>
<td>27%</td>
<td>19%</td>
<td>14%</td>
</tr>
<tr>
<td>Disagree</td>
<td>170</td>
<td>102</td>
<td>68</td>
<td>106</td>
<td>65</td>
<td>20</td>
<td>76</td>
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<td>66%</td>
<td>68%</td>
<td>65%</td>
<td>65%</td>
<td>53%</td>
<td>69%</td>
<td>73%</td>
</tr>
<tr>
<td>-8%</td>
<td>-52%</td>
<td>-43%</td>
<td>-69%</td>
<td>-25%</td>
<td>-26%</td>
<td>-49%</td>
<td>-60%</td>
</tr>
</tbody>
</table>
Q15(r). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(r). I don't really know what an engineer does

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more (a)</td>
<td>256</td>
<td>29</td>
<td>63</td>
</tr>
<tr>
<td>Less than once a week (b)</td>
<td>254</td>
<td>18*</td>
<td>55</td>
</tr>
<tr>
<td>Never/ Weighted Total (c)</td>
<td>193</td>
<td>24</td>
<td>53</td>
</tr>
<tr>
<td>South of England (d)</td>
<td>11</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>West of England (e)</td>
<td>4%</td>
<td>13%</td>
<td>3%</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>15%</td>
<td>4%</td>
<td>9%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>32</td>
<td>1</td>
<td>8</td>
</tr>
<tr>
<td>Neutral agree or disagree</td>
<td>13%</td>
<td>4%</td>
<td>15%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>37</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>91</td>
<td>10</td>
<td>23</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>36%</td>
<td>51%</td>
<td>43%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>80</td>
<td>5</td>
<td>16</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>31%</td>
<td>28%</td>
<td>29%</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Net Agree</td>
<td>19%</td>
<td>17%</td>
<td>12%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>193</td>
<td>10</td>
<td>23</td>
</tr>
<tr>
<td>Agree</td>
<td>16</td>
<td>10</td>
<td>15</td>
</tr>
<tr>
<td>Disagree</td>
<td>170</td>
<td>15</td>
<td>39</td>
</tr>
</tbody>
</table>
| Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Ipsos MORI MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

*Less than 0.5%
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Final

<table>
<thead>
<tr>
<th>Q15(r). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree? (r). I don't really know what an engineer does</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Base : All adults aged 16+ in the UK (SPLIT SAMPLE)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td>(n)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
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<td>89</td>
<td>163</td>
<td>112</td>
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<td>Effective Base</td>
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<td>118</td>
<td>89</td>
<td>45</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>11</td>
<td>6</td>
<td>5</td>
<td>4</td>
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<tr>
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<td>31</td>
<td>59</td>
<td>44</td>
<td>21</td>
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<td>21</td>
<td>58</td>
<td>35</td>
<td>26</td>
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</tr>
<tr>
<td>Combinations - Summary</td>
<td></td>
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</table>

**Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r**

- *small base; **very small base (under 30) ineligible for sig testing*

---

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%*

---
Q15(r). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(r). I don't really know what an engineer does

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Unweighted Total</td>
<td>Weighted Total</td>
<td>Effective Base</td>
</tr>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Books</td>
<td>211</td>
<td>31</td>
<td>25</td>
<td>12</td>
<td>15</td>
<td>171</td>
<td>147</td>
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<tr>
<td>Friends/ family/ colleagues</td>
<td>212</td>
<td>34</td>
<td>91</td>
<td>9</td>
<td>25</td>
<td>125</td>
<td>135</td>
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<td>Magazines</td>
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<td>90</td>
<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
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<tr>
<td>Radio</td>
<td>214</td>
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<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
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<tr>
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<td>10</td>
<td>16</td>
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<td>SciTrust journals</td>
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<td>TV</td>
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<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
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<tr>
<td>High</td>
<td>218</td>
<td>30</td>
<td>91</td>
<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
</tr>
<tr>
<td>Medium</td>
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<td>16</td>
<td>115</td>
<td>135</td>
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<tr>
<td>Low</td>
<td>220</td>
<td>30</td>
<td>91</td>
<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
</tr>
<tr>
<td>Scien-tech/ engineers among relatives/ friends</td>
<td>221</td>
<td>30</td>
<td>91</td>
<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
</tr>
<tr>
<td>Is a scientific/ engineer (n)</td>
<td>222</td>
<td>30</td>
<td>91</td>
<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
</tr>
<tr>
<td>Works with scien-tech/ engineers (n)</td>
<td>223</td>
<td>30</td>
<td>91</td>
<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
</tr>
<tr>
<td>Q15(r). I don't really know what an engineer does</td>
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<td>30</td>
<td>91</td>
<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
</tr>
<tr>
<td>Agree</td>
<td>225</td>
<td>30</td>
<td>91</td>
<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
</tr>
<tr>
<td>Don't know</td>
<td>226</td>
<td>30</td>
<td>91</td>
<td>10</td>
<td>16</td>
<td>115</td>
<td>135</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q15(s). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(s): Science should be seen in isolation from other aspects of human knowledge

Base: All adults aged 16+ in the UK

Table 273

### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

Final

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24


**J12-081963-01**

Source: Ipsos MORI Social Research Institute

**#Less than 0.5%**

**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D**

**= small base. **= very small base (under 30) ineligible for sig testing

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>-----</td>
<td>----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>262</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

**Strongly agree**

| Yes (Boost survey) | 14 | 8 | 6 | 10 | 4 | 9 | 1 | 10 | 12 | 1 | - | 2 | 5 | 9 | 2 | 1 | 1 | 9 | 4 | 7 | 11 |
| No (Main survey 16-24) | 3% | 3% | 4% | 4% | 4% | 1% | 2% | 2% | 3% | 3% | - | 2% | 2% | 1% | 1% | - | % | 2% | 2% |

**Tend to agree**

| Yes (Boost survey) | 95 | 50 | 44 | 42 | 53 | 25 | 36 | 33 | 66 | 73 | 13 | 6 | 19 | 36 | 60 | 12 | 27 | 21 | 33 | 40 | 57 | 97 |
| No (Main survey 16-24) | 17% | 21% | 27% | 21% | 23% | 18% | 18% | 22% | 23% | 23% | 21% | 19% | 19% | 24% | 19% | 20% | 30% | 21% | 25% | 22% |

**Neither agree nor disagree**

| Yes (Boost survey) | 195 | 71 | 44 | 59 | 55 | 31 | 47 | 37 | 84 | 98 | 11 | 16 | 52 | 63 | 22 | 30 | 32 | 76 | 48 | 70 | 118 |
| No (Main survey 16-24) | 29% | 21% | 23% | 22% | 20% | 20% | 21% | 21% | 23% | 24% | 6% | 19% | 26% | 20% | 19% | 20% | 30% | 21% | 25% | 22% |

**Tend to disagree**

| Yes (Boost survey) | 169 | 89 | 79 | 90 | 78 | 19 | 82 | 67 | 149 | 139 | 12 | 11 | 29 | 66 | 102 | 44 | 54 | 39 | 28 | 64 | 100 | 164 |
| No (Main survey 16-24) | 21% | 17% | 17% | 18% | 19% | 18% | 18% | 18% | 19% | 19% | 16% | 18% | 17% | 20% | 27% | 24% | 10% | 16% | 24% | 19% |

**Don’t know**

| Yes (Boost survey) | 22 | 10 | 11 | 10 | 12 | 4 | 12 | 5 | 17 | 18 | 2 | 1 | 3 | 8 | 14 | 3 | 5 | 1 | 12 | 12 | 10 | 22 |
| No (Main survey 16-24) | 4% | 3% | 5% | 4% | 5% | 4% | 5% | 3% | 4% | 4% | 4% | 3% | 3% | 4% | 4% | 3% | 3% | 4% | 3% | 3% | 4% |

**Combinations - Summary**

**Agree**

| Yes (Boost survey) | 198 | 58 | 50 | 52 | 56 | 29 | 45 | 34 | 79 | 84 | 15 | 6 | 21 | 29 | 69 | 14 | 29 | 22 | 42 | 44 | 64 | 108 |
| No (Main survey 16-24) | 21% | 19% | 24% | 20% | 22% | 27% | 19% | 20% | 20% | 32% | 25% | 24% | 20% | 22% | 12% | 19% | 21% | 32% | 23% | 20% | 21% |

**Disagree**

| Yes (Boost survey) | 286 | 159 | 187 | 137 | 128 | 42 | 127 | 98 | 223 | 221 | 17 | 14 | 44 | 101 | 164 | 74 | 59 | 49 | 49 | 91 | 171 | 262 |
| No (Main survey 16-24) | 52% | 53% | 50% | 56% | 53% | 40% | 53% | 53% | 55% | 52% | 53% | 65% | 33% | 51% | 51% | 61% | 50% | 47% | 38% | 47% | 54% | 51% |

**Net Agree**

| No (Main survey 16-24) | -31% | -34% | -27% | -33% | -29% | -12% | -38% | -36% | -28% | -33% | -4% | -40% | -28% | -31% | -31% | -33% | -40% | -28% | -26% | -24% | -34% | -30% |
Table 274

Q15(s). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(s). Science should be seen in isolation from other aspects of human knowledge

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td><strong>Once a week or more</strong></td>
<td><strong>Less than once a week</strong></td>
<td><strong>Never/no region</strong></td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>510</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>510</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>117</td>
<td>41</td>
<td>4</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%* Proportions/Media: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
small base; very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 275**

Q15(s). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Yes (b) No (c)</td>
<td>(d) Tabloid (e)</td>
<td>(f) Broadsheet (g)</td>
<td>(h) Left-leaning (i)</td>
<td>(j) Right-leaning (k)</td>
<td>(l) GSCE/O Level/CSE or equivalent (m)</td>
<td>(n) A Level/Equivalent (o)</td>
<td>(p) Science A Level(s) (q)</td>
<td>(r) Any higher education (s)</td>
</tr>
<tr>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
<td>95</td>
<td>148</td>
<td>22</td>
<td>184</td>
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<tr>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
<td>92</td>
<td>147</td>
<td>24**</td>
<td>195</td>
</tr>
<tr>
<td>385</td>
<td>134</td>
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<td>10</td>
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<td>3%</td>
<td>2%</td>
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<td>3%</td>
<td>3%</td>
<td>2%</td>
<td>5%</td>
<td>-</td>
<td>5%</td>
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<tr>
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<tr>
<td>Respondent type</td>
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<td></td>
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<td>Source</td>
<td>Ipsos MORI Social Research Institute</td>
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<td>*Less than 0.5%</td>
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**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r |
| * small base; ** very small base (under 30) ineligible for sig testing |
Q15(s).  Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<td>(b)</td>
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**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
**Source:** Ipsos MORI Social Research Institute

- **Propositions/Merits:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
- **small base:** very small base (under 30) ineligible for sig testing
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</table>

**Q15(t). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree? (t). Science makes our way of life change too fast**

Based: All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork: Coding added. Suppression applied. Ranking applied. Weighted.

**Source:** Ipsos MORI Social Research Institute

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b/c - x/c/d - x/e/f/g/h - x/n/o/p/q - x/v/u - x/A/B/C/D

*small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Table 278**

Q15(t). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(t). Science makes our way of life change too fast

Base: All adults aged 16+ in the UK

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<td>(%)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Table 279

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
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**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

Q15(t). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree? (t). Science makes our way of life change too fast

<table>
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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
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<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<td>248</td>
<td>172</td>
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<td>24%</td>
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<tr>
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<tr>
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<td>68</td>
<td>15</td>
<td>53</td>
<td>22</td>
<td>22</td>
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<tr>
<td>Strongly disagree</td>
<td>13%</td>
<td>3%</td>
<td>15%</td>
<td>10%</td>
<td>25%</td>
</tr>
<tr>
<td>Don't know</td>
<td>5</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>-</td>
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<tr>
<td>Combinations - Summary</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Agree</td>
<td>157</td>
<td>61</td>
<td>95</td>
<td>67</td>
<td>22</td>
</tr>
<tr>
<td>Disagree</td>
<td>218</td>
<td>58</td>
<td>170</td>
<td>92</td>
<td>63</td>
</tr>
<tr>
<td>Net Agree</td>
<td>47%</td>
<td>36%</td>
<td>52%</td>
<td>44%</td>
<td>63%</td>
</tr>
<tr>
<td>Net Disagree</td>
<td>-18%</td>
<td>2%</td>
<td>-24%</td>
<td>-12%</td>
<td>-43%</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r  
* small base; ** very small base (under 30) ineligible for sig testing
Q15(t). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(t). Science makes our way of life change too fast

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books (a)</td>
<td>55</td>
<td>273</td>
<td>262</td>
<td>260</td>
</tr>
<tr>
<td>Friends/colleagues (b)</td>
<td>52</td>
<td>260</td>
<td>257</td>
<td>257</td>
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<tr>
<td>Newspaper (c)</td>
<td>51</td>
<td>235</td>
<td>222</td>
<td>218</td>
</tr>
<tr>
<td>Radio (d)</td>
<td>51</td>
<td>230</td>
<td>222</td>
<td>222</td>
</tr>
<tr>
<td>Science blogs (e)</td>
<td>52</td>
<td>218</td>
<td>212</td>
<td>212</td>
</tr>
<tr>
<td>Scientific journals (f)</td>
<td>53</td>
<td>210</td>
<td>200</td>
<td>200</td>
</tr>
<tr>
<td>TV (g)</td>
<td>55</td>
<td>203</td>
<td>191</td>
<td>191</td>
</tr>
<tr>
<td>Source of science information</td>
<td>55</td>
<td>210</td>
<td>200</td>
<td>200</td>
</tr>
</tbody>
</table>

Knowledge quiz scores

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>High</td>
<td>160</td>
<td>260</td>
<td>200</td>
</tr>
<tr>
<td>Medium</td>
<td>178</td>
<td>282</td>
<td>222</td>
</tr>
<tr>
<td>Low</td>
<td>251</td>
<td>386</td>
<td>291</td>
</tr>
<tr>
<td>Total</td>
<td>589</td>
<td>928</td>
<td>715</td>
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</table>

Exposure to science

<table>
<thead>
<tr>
<th>Science-related activity in last 12 months</th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>TV (a)</td>
<td>45</td>
<td>118</td>
<td>107</td>
<td>107</td>
</tr>
<tr>
<td>Radio (b)</td>
<td>27</td>
<td>66</td>
<td>58</td>
<td>58</td>
</tr>
<tr>
<td>Science blogs (c)</td>
<td>17</td>
<td>46</td>
<td>39</td>
<td>39</td>
</tr>
<tr>
<td>Scientific journals (d)</td>
<td>12</td>
<td>31</td>
<td>27</td>
<td>27</td>
</tr>
<tr>
<td>News (e)</td>
<td>11</td>
<td>27</td>
<td>22</td>
<td>22</td>
</tr>
<tr>
<td>Books (f)</td>
<td>17</td>
<td>48</td>
<td>42</td>
<td>42</td>
</tr>
<tr>
<td>Online (g)</td>
<td>10</td>
<td>29</td>
<td>23</td>
<td>23</td>
</tr>
<tr>
<td>Total</td>
<td>100</td>
<td>261</td>
<td>225</td>
<td>225</td>
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</tbody>
</table>

Done science-related activity

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes</td>
<td>338</td>
<td>141</td>
<td>120</td>
</tr>
<tr>
<td>No</td>
<td>174</td>
<td>60</td>
<td>48</td>
</tr>
<tr>
<td>Concerned</td>
<td>115</td>
<td>128</td>
<td>112</td>
</tr>
<tr>
<td>Latent adopters</td>
<td>110</td>
<td>121</td>
<td>110</td>
</tr>
<tr>
<td>Confident engagement</td>
<td>336</td>
<td>147</td>
<td>127</td>
</tr>
<tr>
<td>Disengaged sceptics</td>
<td>341</td>
<td>168</td>
<td>146</td>
</tr>
<tr>
<td>Disengaged distrustful</td>
<td>341</td>
<td>168</td>
<td>146</td>
</tr>
<tr>
<td>Disengaged trustful</td>
<td>111</td>
<td>48</td>
<td>40</td>
</tr>
<tr>
<td>In different</td>
<td>111</td>
<td>48</td>
<td>40</td>
</tr>
<tr>
<td>Main</td>
<td>106</td>
<td>43</td>
<td>36</td>
</tr>
<tr>
<td>Boost</td>
<td>195</td>
<td>315</td>
<td>291</td>
</tr>
<tr>
<td>Total</td>
<td>510</td>
<td>215</td>
<td>191</td>
</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing.
Unweighted Social grade

Working status

Ethnicity

Age

Gender

16-24 Boost respondent

Total

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(n)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-29</td>
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<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108*</td>
<td>126</td>
<td>131</td>
<td>54*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
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</tbody>
</table>

Strongly agree

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost</th>
<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost</td>
<td>42</td>
<td>32</td>
<td>9</td>
</tr>
<tr>
<td>Main</td>
<td>16</td>
<td>17</td>
<td>10</td>
</tr>
<tr>
<td>Total</td>
<td>38</td>
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Not working

<table>
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<tr>
<th></th>
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<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost</td>
<td>108</td>
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<tr>
<td>Main</td>
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<td>34</td>
</tr>
<tr>
<td>Total</td>
<td>195</td>
<td>17</td>
<td>22</td>
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</table>

Boost

<table>
<thead>
<tr>
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<th>16-24 Boost</th>
<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost</td>
<td>51</td>
<td>30</td>
<td>21</td>
</tr>
<tr>
<td>Main</td>
<td>23</td>
<td>27</td>
<td>50</td>
</tr>
<tr>
<td>Total</td>
<td>74</td>
<td>57</td>
<td>131</td>
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</tbody>
</table>

Men

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost</th>
<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost</td>
<td>25</td>
<td>15</td>
<td>9</td>
</tr>
<tr>
<td>Main</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Total</td>
<td>26</td>
<td>16</td>
<td>10</td>
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</tbody>
</table>

Women

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost</th>
<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost</td>
<td>17</td>
<td>17</td>
<td>34</td>
</tr>
<tr>
<td>Main</td>
<td>3</td>
<td>3</td>
<td>6</td>
</tr>
<tr>
<td>Total</td>
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<td>20</td>
<td>40</td>
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Boost

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost</th>
<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost</td>
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<td>7</td>
</tr>
<tr>
<td>Main</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Total</td>
<td>13</td>
<td>7</td>
<td>20</td>
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</tbody>
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Combinations - Summary

<table>
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<tr>
<th></th>
<th>16-24 Boost</th>
<th>Main</th>
<th>Total</th>
</tr>
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<tbody>
<tr>
<td>Strongly agree</td>
<td>147</td>
<td>94</td>
<td>53</td>
</tr>
<tr>
<td>Not working</td>
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<td>103</td>
<td>57</td>
</tr>
<tr>
<td>Boost</td>
<td>152</td>
<td>99</td>
<td>53</td>
</tr>
<tr>
<td>Total</td>
<td>356</td>
<td>216</td>
<td>110</td>
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</tbody>
</table>

Strongly disagree

<table>
<thead>
<tr>
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<th>16-24 Boost</th>
<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost</td>
<td>25</td>
<td>15</td>
<td>9</td>
</tr>
<tr>
<td>Main</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Total</td>
<td>26</td>
<td>16</td>
<td>10</td>
</tr>
</tbody>
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Both

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost</th>
<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost</td>
<td>51</td>
<td>30</td>
<td>21</td>
</tr>
<tr>
<td>Main</td>
<td>23</td>
<td>27</td>
<td>50</td>
</tr>
<tr>
<td>Total</td>
<td>74</td>
<td>57</td>
<td>131</td>
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</table>

Net Agree

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost</th>
<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24 Boost</td>
<td>254</td>
<td>156</td>
<td>98</td>
</tr>
<tr>
<td>Main</td>
<td>148</td>
<td>108*</td>
<td>108</td>
</tr>
<tr>
<td>Total</td>
<td>254</td>
<td>156</td>
<td>98</td>
</tr>
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</table>

Net Disagree

<table>
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<tr>
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</tr>
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<tbody>
<tr>
<td>16-24 Boost</td>
<td>105</td>
<td>69</td>
<td>174</td>
</tr>
<tr>
<td>Main</td>
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<td>35</td>
<td>91</td>
</tr>
<tr>
<td>Total</td>
<td>161</td>
<td>104</td>
<td>265</td>
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Don't know

<table>
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<th>Main</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>6</td>
<td>12</td>
</tr>
<tr>
<td>Total</td>
<td>18</td>
<td>12</td>
<td>30</td>
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</table>

Source: Ipsos MORI Social Research Institute
### Table 282

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Once a week or more</td>
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<td>Never/No religion</td>
</tr>
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<td>16</td>
<td>9</td>
</tr>
<tr>
<td>Scotland</td>
<td>207</td>
<td>20</td>
<td><strong>11</strong></td>
</tr>
<tr>
<td>Wales</td>
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<td>13</td>
<td>6</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>32</td>
<td>9</td>
<td>4</td>
</tr>
<tr>
<td>East of England</td>
<td>35</td>
<td>9</td>
<td>4</td>
</tr>
<tr>
<td>South of England</td>
<td>32</td>
<td>9</td>
<td>4</td>
</tr>
<tr>
<td>Midlands</td>
<td>35</td>
<td>9</td>
<td>4</td>
</tr>
<tr>
<td>Yorkshire &amp; Humberside</td>
<td>32</td>
<td>9</td>
<td>4</td>
</tr>
<tr>
<td>East Midlands</td>
<td>21</td>
<td>4</td>
<td>3</td>
</tr>
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<td>West Midlands</td>
<td>21</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>North East</td>
<td>21</td>
<td>4</td>
<td>3</td>
</tr>
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<td>East Scotland</td>
<td>21</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>West Scotland</td>
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<td>4</td>
<td>3</td>
</tr>
</tbody>
</table>

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 283

**Q15(u). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?**

(u) Applying the findings from research on human behaviour will help to reduce people's impact on the environment

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
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<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabled (c)</td>
<td>Broadcast (d)</td>
<td>Left- learning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>79</td>
<td>173</td>
<td>106</td>
<td>53</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>80</td>
<td>174</td>
<td>99</td>
<td>52</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>42</td>
<td>13</td>
<td>29</td>
<td>15</td>
<td>13</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>128</td>
<td>34</td>
<td>93</td>
<td>54</td>
<td>26</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>51</td>
<td>23</td>
<td>27</td>
<td>20</td>
<td>6</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>22</td>
<td>6</td>
<td>17</td>
<td>7</td>
<td>1</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>12</td>
<td>5</td>
<td>7</td>
<td>3</td>
<td>5</td>
</tr>
</tbody>
</table>

#### Combinations - Summary

| Agree | 170 | 47 | 122 | 66 | 46 | 37 | 44 | 6 | 61 | 72 | 49 | 26 | 5 | 10 | 6 | 142 | 11 | 14 | 4 | 57 | 111 | 168 |
| Disagree | 26 | 6 | 18 | 7 | 1 | 2 | 6 | - | 14 | 8 | 6 | 1 | - | - | - | 21 | 1 | 1 | - | 11 | 10 | 21 |

#### Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) = x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Ipsos MORI Social Research Institute
Q15(u). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(u). Applying the findings from research on human behaviour will help to reduce people's impact on the environment

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(x)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td></td>
</tr>
<tr>
<td>Feel informed about science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Books</td>
<td>254</td>
<td>143</td>
<td>110</td>
<td>92</td>
<td></td>
</tr>
<tr>
<td>Friends/ family/ colleagues</td>
<td>256</td>
<td>133</td>
<td>123%</td>
<td>92</td>
<td></td>
</tr>
<tr>
<td>News papers/ Magazines</td>
<td>256</td>
<td>133</td>
<td>123%</td>
<td>92</td>
<td></td>
</tr>
<tr>
<td>Radio</td>
<td>256</td>
<td>133</td>
<td>123%</td>
<td>92</td>
<td></td>
</tr>
<tr>
<td>Science blogs</td>
<td>256</td>
<td>133</td>
<td>123%</td>
<td>92</td>
<td></td>
</tr>
<tr>
<td>SciEnc journals</td>
<td>256</td>
<td>133</td>
<td>123%</td>
<td>92</td>
<td></td>
</tr>
<tr>
<td>TV</td>
<td>256</td>
<td>133</td>
<td>123%</td>
<td>92</td>
<td></td>
</tr>
</tbody>
</table>

| Want informed about science   |                       |                     |                                               |         |                 |
| (a)                           | (b)                   | (c)                 |                                               |         |                 |
| Books                         | 254                   | 143                 | 110                                           | 92      |                 |
| Friends/ family/ colleagues   | 256                   | 133                 | 123%                                          | 92      |                 |
| News papers/ Magazines        | 256                   | 133                 | 123%                                          | 92      |                 |
| Radio                         | 256                   | 133                 | 123%                                          | 92      |                 |
| Science blogs                 | 256                   | 133                 | 123%                                          | 92      |                 |
| SciEnc journals               | 256                   | 133                 | 123%                                          | 92      |                 |
| TV                            | 256                   | 133                 | 123%                                          | 92      |                 |

| Knowledge quiz scores         |                       |                     |                                               |         |                 |
| (a)                           | (b)                   | (c)                 |                                               |         |                 |
| High                          | 256                   | 133                 | 123%                                          | 92      |                 |
| Medium                        | 256                   | 133                 | 123%                                          | 92      |                 |
| Low                           | 256                   | 133                 | 123%                                          | 92      |                 |

| Science topics                |                       |                     |                                               |         |                 |
| (a)                           | (b)                   | (c)                 |                                               |         |                 |
| Is a scientist/engineer       | 256                   | 133                 | 123%                                          | 92      |                 |

| Exposure to science           |                       |                     |                                               |         |                 |
| (a)                           | (b)                   | (c)                 |                                               |         |                 |
| Works with science-            | 256                   | 133                 | 123%                                          | 92      |                 |
| engineers                      | 256                   | 133                 | 123%                                          | 92      |                 |

| Done science-related activity in last 12 months |                       |                     |                                               |         |                 |
| (a)                           | (b)                   | (c)                 |                                               |         |                 |
| Yes                           | 256                   | 133                 | 123%                                          | 92      |                 |
| No                            | 256                   | 133                 | 123%                                          | 92      |                 |

| Segment                       |                       |                     |                                               |         |                 |
| (a)                           | (b)                   | (c)                 |                                               |         |                 |
| Late adopters                 | 256                   | 133                 | 123%                                          | 92      |                 |
| Confident engagers            | 256                   | 133                 | 123%                                          | 92      |                 |
| Dis-engaged outlook           | 256                   | 133                 | 123%                                          | 92      |                 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final

Table 285  
Q15(v). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(v) Applying the findings from research on human behaviour will help to improve the population’s health

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>-------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
<td>50</td>
<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132</td>
<td>121*</td>
<td>53*</td>
<td>110*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>103</td>
<td>137</td>
<td>64</td>
<td>97</td>
<td>95</td>
<td>44</td>
<td>96</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>45</td>
<td>29</td>
<td>15</td>
<td>20</td>
<td>25</td>
<td>11</td>
<td>21</td>
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<tr>
<td>19%</td>
<td>20%</td>
<td>15%</td>
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<td>20%</td>
<td>19%</td>
<td>15%</td>
<td>17%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>145</td>
<td>76</td>
<td>69</td>
<td>78</td>
<td>66</td>
<td>27</td>
<td>60</td>
</tr>
<tr>
<td>57%</td>
<td>50%</td>
<td>57%</td>
<td>59%</td>
<td>58%</td>
<td>51%</td>
<td>54%</td>
<td>84%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>47</td>
<td>33</td>
<td>14</td>
<td>23</td>
<td>24</td>
<td>13</td>
<td>18</td>
</tr>
<tr>
<td>19%</td>
<td>22%</td>
<td>14%</td>
<td>18%</td>
<td>19%</td>
<td>24%</td>
<td>16%</td>
<td>19%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>10</td>
<td>9</td>
<td>1</td>
<td>9</td>
<td>1</td>
<td>-</td>
<td>8</td>
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<td>4%</td>
<td>6%</td>
<td>1%</td>
<td>7%</td>
<td>1%</td>
<td>-</td>
<td>7%</td>
<td>3%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>-</td>
<td>2%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>7</td>
<td>3</td>
<td>4</td>
<td>2</td>
<td>5</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>3%</td>
<td>2%</td>
<td>4%</td>
<td>1%</td>
<td>4%</td>
<td>3%</td>
<td>4%</td>
<td>1%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>102</td>
<td>105</td>
<td>84</td>
<td>90</td>
<td>91</td>
<td>38</td>
<td>80</td>
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<tr>
<td>Agree</td>
<td>75%</td>
<td>70%</td>
<td>87%</td>
<td>74%</td>
<td>75%</td>
<td>72%</td>
<td>73%</td>
</tr>
<tr>
<td>Disagree</td>
<td>11</td>
<td>10</td>
<td>1</td>
<td>9</td>
<td>2</td>
<td>3</td>
<td>8</td>
</tr>
<tr>
<td>4%</td>
<td>6%</td>
<td>1%</td>
<td>7%</td>
<td>2%</td>
<td>2%</td>
<td>7%</td>
<td>3%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>178</td>
<td>95</td>
<td>83</td>
<td>89</td>
<td>89</td>
<td>37</td>
<td>73</td>
</tr>
<tr>
<td>75%</td>
<td>63%</td>
<td>80%</td>
<td>87%</td>
<td>73%</td>
<td>70%</td>
<td>66%</td>
<td>76%</td>
</tr>
</tbody>
</table>
Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Final

Table 286

Q15(v). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(v): Applying the findings from research on human behaviour will help to improve the population’s health

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>England (a)</td>
<td>Scotland (b)</td>
</tr>
<tr>
<td>------</td>
<td>--------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Once a week or more</td>
<td>217</td>
<td>208</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>19</td>
<td>23</td>
</tr>
<tr>
<td>Never/No region</td>
<td>8</td>
<td>9</td>
</tr>
<tr>
<td>Total Weighted</td>
<td>256</td>
<td>159</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>159</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Table 287

#### Q15(v). Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

- Applying the findings from research on human behaviour will help to improve the population’s health

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK (SPLIT SAMPLE)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
</tr>
<tr>
<td>---</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
</tr>
<tr>
<td>Weighted Total</td>
</tr>
<tr>
<td>Effective Base</td>
</tr>
<tr>
<td>Strongly agree</td>
</tr>
<tr>
<td>Tend to agree</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
</tr>
<tr>
<td>Strongly disagree</td>
</tr>
<tr>
<td>Don’t know</td>
</tr>
</tbody>
</table>

#### Combinations - Summary

| Agree | 158 | 60 | 128 | 54 | 46 | 41 | 87 | 10 | 64 | 85 | 63 | 27 | 4 | 10 | 2 | 192 | 14 | 15 | 9 | 80 | 111 | 191 |
| Disagree | 11 | 5 | 6 | 4 | 1 | - | 2 | - | 6 | 5 | 4 | - | - | - | 7 | 2 | 2 | 1 | 10 | 11 |
| Net Agree | 172 | 55 | 121 | 80 | 45 | 41 | 64 | 10 | 50 | 80 | 27 | 4 | 10 | 3 | 143 | 12 | 13 | 9 | 70 | 101 | 188 |

### Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - xs/a/b - xs/c/d/e/f - xs/g/h/i/j/k/l/m/n - xs/o/p/q/r

small base; **very small base (under 30) ineligible for sig testing
Table 288

### Q15(v).
Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

(v). Applying the findings from research on human behaviour will help to improve the population's health

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Friends/ family/ colleagues</td>
<td>31</td>
<td>34</td>
<td>91</td>
<td>25</td>
<td>12</td>
<td>15</td>
</tr>
<tr>
<td>Magazine/ Magazines</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Radio</td>
<td></td>
<td></td>
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<td>Science blogs</td>
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<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Sci-fi journals</td>
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<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>TV</td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>High</td>
<td>74</td>
<td>135</td>
<td>47</td>
<td></td>
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<tr>
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<td>115</td>
<td>24</td>
<td>30</td>
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<tr>
<td>Low</td>
<td>169</td>
<td>87</td>
<td>73</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Is a scientist/engineer</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Works with scientist/ engineer</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yes</td>
<td>66</td>
<td>65</td>
<td>26</td>
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<td></td>
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<td>24</td>
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<td></td>
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<tr>
<td>Concerned</td>
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<td></td>
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</tr>
<tr>
<td>Late adopters</td>
<td></td>
<td></td>
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<tr>
<td>Confident engineers</td>
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<td></td>
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<td></td>
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</tr>
<tr>
<td>Dis-engaged sceptics</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Dis-trustful engineers</td>
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<td></td>
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<td></td>
<td></td>
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<tr>
<td>In</td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Main</td>
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</tr>
<tr>
<td>Boost</td>
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<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
Q15. Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

- Summary table -

(Continued over)

<table>
<thead>
<tr>
<th>Base : All adults aged 16+ in the UK (Statements B,C split sample)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>a. I don't understand the point of all the science being done today</th>
<th>b. I don't think I'm clever enough to understand science and technology</th>
<th>c. I don't think I'm clever enough to understand engineering</th>
<th>d. Science is such a big part of our lives that we should all take an interest</th>
<th>e. Even if it brings no immediate benefits, scientific research which advances knowledge should be funded by the government</th>
<th>f. I see science and engineering differently</th>
<th>g. School put me off science</th>
<th>h. The benefits of science are greater than any harmful effects</th>
<th>i. I cannot follow developments in science and technology because the speed of development is too fast</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total 510 254 256 510 510 510 510 510 510</td>
<td>Weighted Total 510 254 256 510 510 510 510 510 510</td>
<td>Effective Base 385 192 193 385 385 385 385 385 385</td>
<td>Strongly agree 7 16 15 160 143 61 46 62 21</td>
<td>Tend to agree 58 31 38 240 261 218 89 175 123</td>
<td>Neither agree nor disagree 117% 12% 15% 47% 51% 43% 17% 34% 24%</td>
<td>Tend to disagree 169 92 97 24 23 86 137 75 166</td>
<td>Strongly disagree 206 86 63 8 6 21 171 12 53</td>
<td>Don't know 5 4% 6% 31% 28% 12% 9% 4% 4% 4%</td>
</tr>
<tr>
<td>Combinations - Summary Agree 63 47 53 400 405 278 135 237 143</td>
<td>Disagree 123% 18% 21% 78% 79% 59% 27% 46% 28%</td>
<td>Net Agree -316 -131 -107 367 376 172 -173 146 -75</td>
<td>Don't know 5 4% 6% 31% 28% 12% 9% 4% 4% 4%</td>
<td>Agree 28% 46% 27% 79% 59% 46% 27% 46% 28%</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Q15. Here are some statements about science. For each, please could you tell me the extent to which you agree or disagree?

- Summary table -

(Continued)

<table>
<thead>
<tr>
<th>Base</th>
<th>All adults aged 16+ in the UK (Statements Q,R,U,V split sample)</th>
</tr>
</thead>
<tbody>
<tr>
<td>j. Government funding for science should be cut because the money can be better spent elsewhere</td>
<td></td>
</tr>
<tr>
<td>k. Science and technology are too specialised for most people to understand them</td>
<td></td>
</tr>
<tr>
<td>l. It is important to know about science in my daily life</td>
<td></td>
</tr>
<tr>
<td>m. The speed of development in science and technology means that they cannot be properly controlled by government</td>
<td></td>
</tr>
<tr>
<td>n. On the whole, science will make our lives easier</td>
<td></td>
</tr>
<tr>
<td>o. The more I know about science the more worried I am</td>
<td></td>
</tr>
<tr>
<td>p. Scientific advances tend to benefit the rich more than they benefit the poor</td>
<td></td>
</tr>
<tr>
<td>q. I don't really know what a scientist does</td>
<td></td>
</tr>
<tr>
<td>r. I don't really know what an engineer does</td>
<td></td>
</tr>
<tr>
<td>s. Science should be seen in isolation from other aspects of human knowledge</td>
<td></td>
</tr>
<tr>
<td>t. Science makes our way of life change too fast</td>
<td></td>
</tr>
<tr>
<td>u. Applying the findings from research on human behaviour will help to reduce people's impact on the environment</td>
<td></td>
</tr>
<tr>
<td>v. Applying the findings from research on human behaviour will help to improve the population's health</td>
<td></td>
</tr>
</tbody>
</table>

Unweighted Total

| 510 | 510 | 510 | 510 | 510 | 510 | 510 | 510 | 510 | 254 | 256 | 510 | 510 | 256 | 510 | 256 |

Weighted Total

| 510 | 510 | 510 | 510 | 510 | 510 | 510 | 510 | 510 | 254 | 256 | 510 | 510 | 256 | 510 | 256 |

Effective Base

| 385 | 385 | 385 | 385 | 385 | 385 | 385 | 385 | 385 | 192 | 193 | 385 | 385 | 192 | 193 | 193 |

Strongly agree

| 13 | 34 | 154 | 24 | 183 | 23 | 46 | 9 | 11 | 14 | 26 | 42 | 46 |

Tend to agree

| 52 | 191 | 259 | 137 | 226 | 95 | 120 | 36 | 37 | 95 | 131 | 128 | 145 |

Neither agree nor disagree

| 128 | 99 | 50 | 166 | 71 | 132 | 143 | 33 | 32 | 115 | 110 | 51 | 47 |

Tend to disagree

| 168 | 143 | 39 | 136 | 23 | 166 | 134 | 102 | 91 | 168 | 170 | 22 | 10 |

Strongly disagree

| 137 | 40 | 7 | 23 | 5 | 94 | 58 | 76 | 80 | 97 | 68 | 1 | 1 |

Don't know

| 12 | 4 | 1 | 25 | 2 | - | 9 | - | 3 | 22 | 5 | 12 | 7 |

Combinations - Summary

Agree

| 65 | 225 | 413 | 161 | 409 | 118 | 166 | 45 | 48 | 168 | 157 | 170 | 189 |

Disagree

| 365 | 183 | 47 | 159 | 26 | 280 | 193 | 178 | 170 | 288 | 234 | 23 | 11 |

Net Agree

| -239 | 42 | 386 | 3 | 381 | -142 | -27 | -133 | -122 | -157 | -80 | 147 | 178 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q16a. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<tr>
<td>Unweighted Total</td>
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<td>156</td>
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<td>130</td>
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<tr>
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<td>148</td>
<td>108*</td>
<td>126</td>
<td>131*</td>
<td>54*</td>
<td>121</td>
</tr>
<tr>
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<td>36</td>
<td>100</td>
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<td>118</td>
<td>84</td>
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<td>44</td>
<td>94</td>
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<td>73%</td>
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<td>81%</td>
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<td>78%</td>
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<tr>
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<td>45</td>
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<td>20</td>
<td>18</td>
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<td>22</td>
</tr>
<tr>
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<td>73%</td>
<td>79%</td>
<td>74%</td>
<td>80%</td>
<td>73%</td>
<td>78%</td>
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</tr>
<tr>
<td>Don't know</td>
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<td>2%</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
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<td>6</td>
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<td>5</td>
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<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>2%</td>
<td>4%</td>
<td>2%</td>
<td>3%</td>
<td>5%</td>
</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing.
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 292

Q16a. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>32</td>
<td>56</td>
<td>161</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>29**</td>
<td>52**</td>
<td>170</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>25</td>
<td>44</td>
<td>120</td>
</tr>
<tr>
<td>Interesting</td>
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<td>24</td>
<td>43</td>
<td>128</td>
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<td>5</td>
<td>8</td>
<td>32</td>
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<td>None of these</td>
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<td>-</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Don't know</td>
<td>8</td>
<td>-</td>
<td>1</td>
<td>7</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
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<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
<th>Boost</th>
<th>Total</th>
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<td>38</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
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Q16a. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
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<td>143</td>
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<td>123</td>
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<td>103</td>
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<tr>
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<td>18</td>
<td>31</td>
<td>84</td>
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<tr>
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<td>14</td>
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<td>14</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*=Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
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Q16b. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>No (Main survey)</td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
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<td>44</td>
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<td>68</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
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<tr>
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<td>18</td>
<td>15</td>
<td>12</td>
<td>13</td>
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<tr>
<td>Open-minded</td>
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<td>95</td>
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<td>112</td>
<td>41</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
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<td>1</td>
<td>5</td>
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<td>6</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
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### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 296**

Q16b. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

*Base: All adults aged 16+ in the UK (SPLIT SAMPLE)*

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
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<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>32</td>
<td>56</td>
<td>161</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>29**</td>
<td>52**</td>
<td>170</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>25</td>
<td>44</td>
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</tr>
<tr>
<td>Narrow-minded</td>
<td>33</td>
<td>7</td>
<td>6</td>
<td>18</td>
</tr>
<tr>
<td>Open-minded</td>
<td>214</td>
<td>22</td>
<td>44</td>
<td>145</td>
</tr>
<tr>
<td>None of these</td>
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<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
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<td>1</td>
<td>1</td>
<td>6</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

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<th>Unweighted Total</th>
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<tr>
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<td>214</td>
<td>60</td>
<td>152</td>
<td>89</td>
<td>47</td>
</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
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All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
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### Q16b. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

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<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
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<tr>
<td>Unweighted Total</td>
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<td>143</td>
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</tr>
<tr>
<td>Weighted Total</td>
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<td>133</td>
<td>123**</td>
<td>24**</td>
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<td>23**</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>18</td>
<td>31</td>
<td>84</td>
<td>9</td>
</tr>
<tr>
<td>Narrow-minded</td>
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Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%
Q16c. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/e/f - x/n/o/p/q - x/u/v - x/A/B/C/D
"small base; ** very small base (under 30) ineligible for sig testing
Q16c. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
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Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
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*Less than 0.5%

Q16c. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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| Fieldwork dates: 15th July to 18th November 2013 | Respondent type: All UK adults aged 16 to 24 All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01 Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w * small base; ** very small base (under 30) ineligible for sig testing

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Q16d. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

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Fieldwork dates : 15th July to 18th November 2013
Responndent type : All UK adults aged 16 to 24
J12-081963-01
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Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
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<th>Government region</th>
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Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f/g - h/i/j/k/m/n/o/p/q/r/s
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Fieldwork dates: 15th July to 18th November 2013
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Page 340
Q16d. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Table 305

<table>
<thead>
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<th>Base: All adults aged 16+ in the UK (SPLIT SAMPLE)</th>
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<table>
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<th>Level of education/ science education</th>
<th>Waterfall</th>
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<tr>
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<td>108</td>
<td>52</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
<tr>
<td>Secretive</td>
<td>127</td>
<td>30</td>
<td>97</td>
<td>53</td>
<td>24</td>
</tr>
<tr>
<td>Open</td>
<td>111</td>
<td>39</td>
<td>72</td>
<td>42</td>
<td>26</td>
</tr>
<tr>
<td>None of these/ it depends</td>
<td>15</td>
<td>5</td>
<td>10</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>244</td>
<td>79</td>
<td>165</td>
<td>118</td>
<td>62</td>
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</table>

<table>
<thead>
<tr>
<th>Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r</th>
</tr>
</thead>
<tbody>
<tr>
<td>Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q16d. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Informed</td>
<td>Not informed</td>
<td>Books</td>
<td>Friends/ family/ colleagues</td>
<td>Newspapers/ Magazines</td>
<td>Radio</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>143</td>
<td>110</td>
<td>24</td>
<td>38</td>
<td>111</td>
<td>14</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>133</td>
<td>123</td>
<td>24</td>
<td>39</td>
<td>103</td>
<td>23</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>112</td>
<td>82</td>
<td>18</td>
<td>31</td>
<td>84</td>
<td>9</td>
</tr>
<tr>
<td>Secretive</td>
<td>167</td>
<td>127</td>
<td>70</td>
<td>13</td>
<td>17</td>
<td>54</td>
<td>16</td>
</tr>
<tr>
<td>Open</td>
<td>131</td>
<td>111</td>
<td>43</td>
<td>10</td>
<td>17</td>
<td>44</td>
<td>7</td>
</tr>
<tr>
<td>None of these/ It depends/ Both</td>
<td>3</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>15</td>
<td>7</td>
<td>7</td>
<td>1</td>
<td>5</td>
<td>3</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

* small base; ** very small base (under 30) ineligible for sig testing
Table 307

Q16e. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>18-21</td>
<td>18-24</td>
<td>White</td>
<td>Asian</td>
</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>Female</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108*</td>
<td>126</td>
<td>131*</td>
<td>54*</td>
<td>121</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
<tr>
<td>Creative</td>
<td>235</td>
<td>134</td>
<td>101</td>
<td>120</td>
<td>115</td>
<td>46</td>
<td>113</td>
</tr>
<tr>
<td>Uncreative</td>
<td>16</td>
<td>9</td>
<td>7</td>
<td>3</td>
<td>13</td>
<td>8</td>
<td>6</td>
</tr>
<tr>
<td>Don't know</td>
<td>5</td>
<td>5</td>
<td>-</td>
<td>2</td>
<td>3</td>
<td>-</td>
<td>2</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/i/j/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Q16e. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

**Base**: All adults aged 16+ in the UK (SPLIT SAMPLE)

**Table 308**

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/no religion</td>
<td>England (a)</td>
</tr>
<tr>
<td>Unweighted</td>
<td>254</td>
<td>32</td>
<td>56</td>
<td>161</td>
</tr>
<tr>
<td>Weighted</td>
<td>256</td>
<td>29**</td>
<td>52*</td>
<td>170</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>25</td>
<td>44</td>
<td>120</td>
</tr>
<tr>
<td>Creative</td>
<td>235</td>
<td>26</td>
<td>46</td>
<td>158</td>
</tr>
<tr>
<td>Uncreative</td>
<td>16</td>
<td>2</td>
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<td>9</td>
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</tr>
<tr>
<td>%</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>3%</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5% - Columns Tested (5% risk level) - a/b/c - d/e/f/g - h/I/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Table 309

Q16e. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>Yes (b)</td>
<td>No (c)</td>
<td>Tablet (d)</td>
<td>Broadcast (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>79</td>
<td>173</td>
<td>106</td>
<td>53</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>80</td>
<td>174</td>
<td>99</td>
<td>52</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
<tr>
<td>Creative</td>
<td>235</td>
<td>66</td>
<td>167</td>
<td>97</td>
<td>49</td>
</tr>
<tr>
<td>Uncreative</td>
<td>25</td>
<td>12</td>
<td>4</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Don't know</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

* = Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) = a/b/c/d/e/f/g/h/i/j/k/l/m/n/o/p/q/r/s/t/u/v
small base; ** very small base (under 30) ineligible for sig testing
Q16e. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td></td>
<td>Informed</td>
<td>Not informed</td>
<td>Books</td>
<td>Friends/relatives</td>
<td>Science journals</td>
<td>TV</td>
<td>High</td>
</tr>
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<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
<td>(k)</td>
<td>(l)</td>
<td>(m)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>143</td>
<td>110</td>
<td>24</td>
<td>38</td>
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<tr>
<td>Weighted Total</td>
<td>256</td>
<td>133</td>
<td>123</td>
<td></td>
<td>24</td>
<td>79</td>
<td>103</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>112</td>
<td>82</td>
<td>18</td>
<td>31</td>
<td>84</td>
<td>9</td>
</tr>
<tr>
<td>Creative</td>
<td>235</td>
<td>126</td>
<td>108</td>
<td>23</td>
<td>36</td>
<td>93</td>
<td>23</td>
</tr>
<tr>
<td>Uncreative</td>
<td>16</td>
<td>7</td>
<td>9</td>
<td>1</td>
<td>1</td>
<td>10</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q16f. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Honest</th>
<th>Dishonest</th>
<th>None of these/Both</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>254</td>
<td>158</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>198</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>148</td>
<td>108*</td>
<td>126</td>
<td>131*</td>
<td>54*</td>
<td>121</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>103</td>
<td>83</td>
<td>94</td>
<td>92</td>
<td>36</td>
<td>89</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 311
Q16f. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Table 312</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/no religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Total</td>
<td>254</td>
<td>32</td>
<td>56</td>
<td>161</td>
</tr>
<tr>
<td>Unweighted</td>
<td>256</td>
<td>29**</td>
<td>52*</td>
<td>170</td>
</tr>
<tr>
<td>Effective</td>
<td>192</td>
<td>25</td>
<td>44</td>
<td>120</td>
</tr>
<tr>
<td>Honest</td>
<td>187</td>
<td>21</td>
<td>41</td>
<td>124</td>
</tr>
<tr>
<td>Dishonest</td>
<td>46</td>
<td>5</td>
<td>8</td>
<td>27</td>
</tr>
<tr>
<td>None of these</td>
<td>7</td>
<td>-</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td><strong>Dependability</strong></td>
<td>3%</td>
<td>-</td>
<td>4%</td>
<td>3%</td>
</tr>
<tr>
<td>Don't know</td>
<td>22</td>
<td>3</td>
<td>3</td>
<td>14</td>
</tr>
</tbody>
</table>
| **9%** | **11%** | **6%** | **8%** | **10%** | **-** | **-** | **-** | **-** | **14%** | **4%** | **12%** | **14%** | **13%** | **15%** | **9%** | **5%** | **-** | **12%** | **11%** | **12%** | **8%** | **10%** | **8%**

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
*small base; **very small base (under 30) ineligible for sig testing
Q16f. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

### Table 313

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td>Yes (f)</td>
<td>No (g)</td>
<td>Tabled (h)</td>
<td>Broadsheet (i)</td>
<td>Left-learning (j)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>79</td>
<td>173</td>
<td>106</td>
<td>53</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>80</td>
<td>174</td>
<td>99</td>
<td>52</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
<tr>
<td>Honest</td>
<td>187</td>
<td>51</td>
<td>134</td>
<td>73</td>
<td>44</td>
</tr>
<tr>
<td>Dishonest</td>
<td>40</td>
<td>17</td>
<td>23</td>
<td>17</td>
<td>6</td>
</tr>
<tr>
<td>None of these/it</td>
<td>22</td>
<td>9</td>
<td>13</td>
<td>9</td>
<td>2</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Source:** Ipsos MORI Social Research Institute

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

*small base; **very small base (under 30) ineligible for sig testing*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Final

#### Table 314

Q16f. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

**Base : All adults aged 16+ in the UK (SPLIT SAMPLE)**

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td></td>
<td>Informed</td>
<td>Not informed</td>
<td>Books</td>
<td>Friends/family/colleagues</td>
<td>Newspapers/Magazines</td>
<td>Radio</td>
<td>TV</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>143</td>
<td>110</td>
<td>24</td>
<td>38</td>
<td>111</td>
<td>14</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>133</td>
<td>123</td>
<td>24</td>
<td>39</td>
<td>103</td>
<td>23**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>112</td>
<td>82</td>
<td>18</td>
<td>31</td>
<td>84</td>
<td>9</td>
</tr>
<tr>
<td>Honest</td>
<td>187</td>
<td>113</td>
<td>74</td>
<td>16</td>
<td>26</td>
<td>81</td>
<td>18</td>
</tr>
<tr>
<td>Dishonest</td>
<td>40</td>
<td>11</td>
<td>29</td>
<td>4</td>
<td>3</td>
<td>13</td>
<td>4</td>
</tr>
<tr>
<td>None of these/It depends/both of these</td>
<td>7</td>
<td>3</td>
<td>3</td>
<td>4</td>
<td>-</td>
<td>6</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>22</td>
<td>6</td>
<td>16</td>
<td>*</td>
<td>9</td>
<td>4</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


Source : Ipsos MORI Social Research Institute

*Small base: Less than 0.5%
**Q16g. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?**

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>158</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108*</td>
<td>126</td>
<td>131*</td>
<td>54*</td>
<td>121</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
<tr>
<td>Unethical</td>
<td>55</td>
<td>32</td>
<td>23</td>
<td>27</td>
<td>28</td>
<td>17</td>
<td>27</td>
</tr>
<tr>
<td>Ethical</td>
<td>161</td>
<td>87</td>
<td>73</td>
<td>79</td>
<td>82</td>
<td>31</td>
<td>73</td>
</tr>
<tr>
<td>None of these</td>
<td>5</td>
<td>4</td>
<td>2</td>
<td>3</td>
<td>2</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>depends/bOTH</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
<td>3%</td>
</tr>
<tr>
<td>Don't know</td>
<td>36</td>
<td>25</td>
<td>11</td>
<td>17</td>
<td>19</td>
<td>6</td>
<td>17</td>
</tr>
<tr>
<td>14%</td>
<td>17%</td>
<td>10%</td>
<td>13%</td>
<td>14%</td>
<td>12%</td>
<td>14%</td>
<td>15%</td>
</tr>
</tbody>
</table>

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 316

Q16g. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>32</td>
<td>56</td>
<td>161</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>29</td>
<td>52</td>
<td>170</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>25</td>
<td>44</td>
<td>120</td>
</tr>
<tr>
<td>Unethical</td>
<td>55</td>
<td>8</td>
<td>12</td>
<td>34</td>
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<tr>
<td>Ethical</td>
<td>161</td>
<td>18</td>
<td>36</td>
<td>105</td>
</tr>
<tr>
<td>None of these</td>
<td>5</td>
<td>2</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Don't know</td>
<td>36</td>
<td>2</td>
<td>3</td>
<td>29</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s
* small base; ** very small base (under 30) ineligible for sig testing
Table 317

Q16g. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Tabled</td>
<td>Broadsheet</td>
<td>Left- leaning</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>79</td>
<td>173</td>
<td>106</td>
<td>53</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>80*</td>
<td>174</td>
<td>99*</td>
<td>52*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
<tr>
<td>Unethical</td>
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</tr>
<tr>
<td>Ethical</td>
<td>161</td>
<td>42</td>
<td>117</td>
<td>61</td>
<td>36</td>
</tr>
<tr>
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<td>5</td>
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<td>4</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Both</td>
<td>36</td>
<td>17</td>
<td>19</td>
<td>14</td>
<td>8</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q16g. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Informed</td>
<td>(n)</td>
<td>Not informed</td>
<td>(n)</td>
<td>Books</td>
<td>(n)</td>
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<td>-------</td>
<td>-----</td>
<td>----------</td>
<td>-----</td>
<td>-------------</td>
<td>-----</td>
<td>-------</td>
<td>-----</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>143</td>
<td>110</td>
<td>24</td>
<td>38</td>
<td>111</td>
<td>14</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>133</td>
<td>123</td>
<td>24</td>
<td>39</td>
<td>103</td>
<td>23</td>
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<tr>
<td>Effective Base</td>
<td>192</td>
<td>112</td>
<td>82</td>
<td>18</td>
<td>31</td>
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<td>8</td>
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<tr>
<td>Unethical</td>
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<td>23</td>
<td>31</td>
<td>7</td>
<td>15</td>
<td>21</td>
<td>3</td>
</tr>
<tr>
<td>Ethical</td>
<td>161</td>
<td>93</td>
<td>68</td>
<td>16</td>
<td>15</td>
<td>66</td>
<td>14</td>
</tr>
<tr>
<td>None of the above</td>
<td>5</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>4</td>
<td>1</td>
<td>1</td>
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<tr>
<td>All</td>
<td>254</td>
<td>143</td>
<td>110</td>
<td>24</td>
<td>38</td>
<td>111</td>
<td>14</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 319**

Q16(a-g). Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

**Base**: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (boost survey)(a)</td>
<td>No (main survey)(b)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
<td>18-21 (f)</td>
</tr>
<tr>
<td>-------</td>
<td>-------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108</td>
<td>126</td>
<td>131</td>
<td>54</td>
<td>121</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>68</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
<tr>
<td>Interesting</td>
<td>200</td>
<td>116</td>
<td>84</td>
<td>102</td>
<td>98</td>
<td>44</td>
<td>94</td>
</tr>
<tr>
<td>Boring</td>
<td>45</td>
<td>25</td>
<td>20</td>
<td>18</td>
<td>28</td>
<td>9</td>
<td>22</td>
</tr>
<tr>
<td>Narrow-minded</td>
<td>33</td>
<td>22</td>
<td>11</td>
<td>18</td>
<td>15</td>
<td>12</td>
<td>13</td>
</tr>
<tr>
<td>Open-minded</td>
<td>214</td>
<td>119</td>
<td>96</td>
<td>101</td>
<td>112</td>
<td>41</td>
<td>101</td>
</tr>
<tr>
<td>Good at communicating</td>
<td>148</td>
<td>82</td>
<td>66</td>
<td>76</td>
<td>71</td>
<td>37</td>
<td>70</td>
</tr>
<tr>
<td>Poor at communicating</td>
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<td>37</td>
<td>37</td>
<td>52</td>
<td>17</td>
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<tr>
<td>Secrecy</td>
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<td>67</td>
<td>26</td>
<td>58</td>
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<td>Creativity</td>
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<td>101</td>
<td>120</td>
<td>115</td>
<td>46</td>
<td>113</td>
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<tr>
<td>Uncreative</td>
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<td>7</td>
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<td>8</td>
<td>6</td>
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<tr>
<td>Honest</td>
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<td>103</td>
<td>83</td>
<td>94</td>
<td>92</td>
<td>36</td>
<td>89</td>
</tr>
<tr>
<td>Dishonest</td>
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<td>26</td>
<td>14</td>
<td>16</td>
<td>24</td>
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<tr>
<td>Unethical</td>
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<tr>
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<td>87</td>
<td>73</td>
<td>79</td>
<td>82</td>
<td>31</td>
<td>73</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranked applying. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

**Proportions/Means**: Columns Tested (% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

*Less than 0.5%

*small base; **very small base (under 30) ineligible for sig testing
Q16(a-g). Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

### Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (%)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Less than once a week (%)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Never/ no religion</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>England</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Scotland</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Wales</td>
<td></td>
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</tr>
<tr>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
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<td>North of England (g)</td>
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<td>Midlands</td>
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<td></td>
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<tr>
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<td>South of England (g)</td>
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<td></td>
<td></td>
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<td>North East (g)</td>
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<td>North West (g)</td>
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<td>Yorkshire &amp; Humber (g)</td>
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<td></td>
<td>East Midlands (g)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>West Midlands (g)</td>
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<td></td>
<td></td>
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<td></td>
<td>East of England (Eastern)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>South East (g)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>South West (g)</td>
<td></td>
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</tr>
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<td></td>
<td>London (g)</td>
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<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Main</td>
<td></td>
<td></td>
<td></td>
</tr>
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<td></td>
<td>Boost</td>
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<td></td>
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</tr>
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<td></td>
<td>Total</td>
<td></td>
<td></td>
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</table>

<table>
<thead>
<tr>
<th>Country</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Interesting</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>254</td>
<td>256</td>
<td>192</td>
<td>200</td>
<td>78%</td>
</tr>
<tr>
<td>Scotland</td>
<td>54</td>
<td>55</td>
<td>44</td>
<td>43</td>
<td>82%</td>
</tr>
<tr>
<td>Wales</td>
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<td>16</td>
<td>13</td>
<td>13</td>
<td>85%</td>
</tr>
<tr>
<td>Northern Ireland</td>
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<td>8</td>
<td>8</td>
<td>91%</td>
</tr>
<tr>
<td>North of England</td>
<td>68</td>
<td>69</td>
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<td>84%</td>
</tr>
<tr>
<td>Midlands</td>
<td>54</td>
<td>55</td>
<td>41</td>
<td>44</td>
<td>82%</td>
</tr>
<tr>
<td>South of England</td>
<td>94</td>
<td>94</td>
<td>57</td>
<td>60</td>
<td>87%</td>
</tr>
<tr>
<td>North East</td>
<td>11</td>
<td>11</td>
<td>11</td>
<td>11</td>
<td>100%</td>
</tr>
<tr>
<td>North West</td>
<td>23</td>
<td>23</td>
<td>14</td>
<td>14</td>
<td>86%</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>28</td>
<td>28</td>
<td>21</td>
<td>21</td>
<td>89%</td>
</tr>
<tr>
<td>East Midlands</td>
<td>23</td>
<td>23</td>
<td>17</td>
<td>17</td>
<td>89%</td>
</tr>
<tr>
<td>West Midlands</td>
<td>17</td>
<td>17</td>
<td>14</td>
<td>14</td>
<td>88%</td>
</tr>
<tr>
<td>East of England (Eastern)</td>
<td>14</td>
<td>14</td>
<td>12</td>
<td>12</td>
<td>85%</td>
</tr>
<tr>
<td>South East</td>
<td>14</td>
<td>14</td>
<td>12</td>
<td>12</td>
<td>85%</td>
</tr>
<tr>
<td>South West</td>
<td>13</td>
<td>13</td>
<td>10</td>
<td>10</td>
<td>81%</td>
</tr>
<tr>
<td>London (g)</td>
<td>9</td>
<td>9</td>
<td>7</td>
<td>7</td>
<td>86%</td>
</tr>
<tr>
<td>Main</td>
<td>254</td>
<td>256</td>
<td>192</td>
<td>200</td>
<td>78%</td>
</tr>
<tr>
<td>Boost</td>
<td>256</td>
<td>256</td>
<td>192</td>
<td>200</td>
<td>78%</td>
</tr>
<tr>
<td>Total</td>
<td>254</td>
<td>256</td>
<td>192</td>
<td>200</td>
<td>78%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Fieldwork dates: 15th July to 18th November 2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Respondent type: All UK adults aged 16 to 24</td>
</tr>
<tr>
<td>J12-081963-01</td>
</tr>
<tr>
<td>Source: Ipsos MORI Social Research Institute</td>
</tr>
<tr>
<td>*Less than 0.5%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s</th>
</tr>
</thead>
<tbody>
<tr>
<td>Small base; ** very small base (under 30) ineligible for sig testing</td>
</tr>
</tbody>
</table>

| Table 320 |
| Total | Children in household | Newspaper readership | Level of education/ science education | Waterfall | Unweighted Total |
|-------|-----------------------|---------------------|--------------------------------------|----------|-----------------
|       | Yes | No | Yes | No | Yes | No | Yes | No | Yes | No | Yes | No | Yes | No | Yes | No | Yes | No | Yes | No |
| Unweighted Total | 254 | 84 | 79 | 173 | 106 | 53 | 46 | 70 | 11 | 91 | 102 | 73 | 43 | 11 | 14 | 4 |
| Weighted Total | 260 | 80 | 79 | 174 | 99 | 52 | 44 | 66 | 12* | 102 | 92 | 72 | 43* | 11* | 12* | 6* |
| Effective Base | 192 | 60 | 130 | 82 | 43 | 36 | 53 | 10 | 71 | 72 | 57 | 34 | 8 | 13 | 3 |
| Interesting | 200 | 61 | 138 | 78 | 48 | 38 | 51 | 6 | 70 | 81 | 66 | 37 | 11 | 12 | 6 |
| Fascinated | 176* | 75% | 79% | 16* | 92% | 87% | 76% | 19* | 40% | 60% | 40% | 111 | 37% | 10% | 9%
| Boring | 45 | 17 | 28 | 16 | 2 | 4 | 12 | 5 | 25 | 10 | 6 | 5 | 1 |
| Narrow-minded | 33 | 15 | 18 | 8 | 4 | 2 | 6 | 3 | 21 | 6 | 3 | 3 | 2 |
| Open-minded | 214 | 60 | 152 | 89 | 47 | 41 | 59 | 9 | 76 | 84 | 66 | 40 | 11 | 11 | 6 |
| Good at communicating | 148 | 49 | 97 | 56 | 32 | 30 | 40 | 8 | 51 | 58 | 44 | 28 | 8 | 9 | 2 |
| Poor at communicating | 89 | 28 | 62 | 35 | 15 | 12 | 22 | 3 | 43 | 28 | 21 | 11 | 1 | 3 |
| Secure | 127 | 30 | 97 | 53 | 24 | 23 | 36 | 7 | 57 | 42 | 19 | 19 | 4 | 4 | 3 |
| Open | 111 | 39 | 71 | 42 | 25 | 20 | 27 | 2 | 38 | 44 | 22 | 7 | 7 | 2 |
| Creative | 255 | 66 | 167 | 97 | 49 | 41 | 65 | 11 | 92 | 85 | 44 | 41 | 11 | 11 | 6 |
| Uncreative | 16 | 12 | 4 | 1 | 3 | 3 | 4 | 8 | 8 | 6 | 3 | 1 | - | 1 |
| Honest | 157 | 51 | 106 | 73 | 44 | 38 | 46 | 9 | 61 | 78 | 60 | 54 | 11 | 10 | 6 |
| Dishonest | 40 | 17 | 23 | 17 | 6 | 5 | 13 | 2 | 26 | 9 | 6 | 3 | 1 | - |
| Unethical | 55 | 21 | 34 | 21 | 10 | 9 | 18 | 5 | 27 | 16 | 11 | 6 | 1 | 1 |
| Ethical | 91 | 27 | 64 | 73 | 32 | 38 | 62 | 9 | 56 | 66 | 48 | 29 | 7 | 10 | 6 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) = x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
*small base; **very small base (under 30) ineligible for sig testing

Q16(a-g). Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)
### Public Attitudes to Science 2014 Boost, and mainstage age 16-24

Table 322

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Exposure to science in last 12 months</th>
<th>Segment</th>
<th>Done science-related activity</th>
<th>Scienctists/engineers among friends</th>
<th>Works with scient/publish scientific journals</th>
<th>High</th>
<th>Medium</th>
<th>Low</th>
<th>Yes</th>
<th>No</th>
<th>Concerned</th>
<th>Late adopters</th>
<th>Confident engagers</th>
<th>Dis-engaged scienctists</th>
<th>Dis-satisfied</th>
<th>In-different</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>143</td>
<td>110</td>
<td>24</td>
<td>38</td>
<td>111</td>
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<td>11</td>
<td>15</td>
<td>17</td>
<td>86</td>
<td>125</td>
<td>43</td>
<td>136</td>
<td>18</td>
<td>28</td>
<td>167</td>
<td>87</td>
<td>68</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>133</td>
<td>123</td>
<td>24**</td>
<td>39**</td>
<td>103**</td>
<td>23**</td>
<td>10**</td>
<td>11**</td>
<td>113**</td>
<td>82*</td>
<td>130*</td>
<td>44*</td>
<td>140*</td>
<td>15*</td>
<td>27**</td>
<td>172</td>
<td>84*</td>
<td>68*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>112</td>
<td>82</td>
<td>18</td>
<td>31</td>
<td>84</td>
<td>9</td>
<td>8</td>
<td>13</td>
<td>96</td>
<td>69</td>
<td>91</td>
<td>33</td>
<td>99</td>
<td>15</td>
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<td>121</td>
<td>74</td>
<td>54</td>
</tr>
<tr>
<td>Interesting</td>
<td>200</td>
<td>115</td>
<td>84</td>
<td>22</td>
<td>30</td>
<td>88</td>
<td>17</td>
<td>7</td>
<td>10</td>
<td>88</td>
<td>72</td>
<td>98</td>
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<td>116</td>
<td>15</td>
<td>25</td>
<td>143</td>
<td>57</td>
<td>48</td>
</tr>
<tr>
<td>Total</td>
<td>150</td>
<td>110</td>
<td>87</td>
<td>18</td>
<td>22</td>
<td>52</td>
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<td>6</td>
<td>7</td>
<td>57</td>
<td>51</td>
<td>77</td>
<td>20</td>
<td>120</td>
<td>15</td>
<td>21</td>
<td>158</td>
<td>56</td>
<td>52</td>
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<td>Low Proportion</td>
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<td>19</td>
<td>14</td>
<td>9</td>
<td>4</td>
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<td>4</td>
<td>18</td>
<td>15</td>
<td>15</td>
<td>121</td>
<td>74</td>
<td>54</td>
</tr>
<tr>
<td>Narrow-minded</td>
<td>13</td>
<td>7</td>
<td>5</td>
<td>3</td>
<td>1</td>
<td>6</td>
<td>3</td>
<td>-</td>
<td>-</td>
<td>10</td>
<td>7</td>
<td>14</td>
<td>4</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>103</td>
<td>67</td>
<td>68</td>
</tr>
</tbody>
</table>

### Fieldwork dates
15th July to 18th November 2013

### Respondent type
All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

### Source
Ipsos MORI Social Research Institute

*Less than 0.5%*
Q16(a-g). Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of scientists?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Concerned</td>
<td>Late adopters</td>
<td>Confident engagers</td>
<td>Dissatisfied sceptics</td>
<td>Dissatisfied engagers</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>258</td>
<td>133</td>
<td>123</td>
<td>24**</td>
<td>39*</td>
<td>103*</td>
<td>23**</td>
</tr>
<tr>
<td>Unethical</td>
<td>55</td>
<td>23</td>
<td>31</td>
<td>7</td>
<td>15</td>
<td>21</td>
<td>3</td>
</tr>
<tr>
<td>Ethical</td>
<td>161</td>
<td>93</td>
<td>68</td>
<td>16</td>
<td>15</td>
<td>68</td>
<td>14</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
* = Less than 0.5%
## Table 323

**Q17a. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?**

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Male</td>
<td>16-17</td>
<td>White/Asian/British</td>
<td>Working</td>
<td>AB</td>
<td>256 159 97</td>
</tr>
<tr>
<td>Female</td>
<td>18-21</td>
<td>Black/Asian</td>
<td>Not working</td>
<td>C1</td>
<td>136 120</td>
</tr>
<tr>
<td>Male</td>
<td>16-17</td>
<td>White/Asian/British</td>
<td>Working</td>
<td>AB</td>
<td>50 117 89</td>
</tr>
<tr>
<td>Female</td>
<td>18-21</td>
<td>Black/Asian</td>
<td>Not working</td>
<td>C1</td>
<td>12 11</td>
</tr>
<tr>
<td>Male</td>
<td>16-17</td>
<td>White/Asian/British</td>
<td>Working</td>
<td>AB</td>
<td>196 32 16</td>
</tr>
<tr>
<td>Female</td>
<td>18-21</td>
<td>Black/Asian</td>
<td>Not working</td>
<td>C1</td>
<td>57 8 5</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Responddent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v
* small base; ** very small base (under 30) ineligible for sig testing.
Q17a. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
</table>
|       | Once a week or more (a) | Less than once a week (b) | Never/ no religion (c) | England (d) | Scotland (e) | Wales (f) | Northern Ireland (g) | North of England (h) | Midlands (i) | South of England (j) | North East (k) | Yorkshire 
& Humber (l) | East Midlands (m) | West Midlands (n) | East of England/Eastern (o) | South East (p) | South West (q) | London (r) | Main (s) | Boost (t) | Total (u) |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>29</td>
<td>83</td>
<td>154</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>18**</td>
<td>55*</td>
<td>172</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>24</td>
<td>53</td>
<td>116</td>
</tr>
<tr>
<td>Interesting</td>
<td>184</td>
<td>15</td>
<td>44</td>
<td>122</td>
</tr>
<tr>
<td>Boring</td>
<td>57</td>
<td>2</td>
<td>9</td>
<td>41</td>
</tr>
<tr>
<td>None of these</td>
<td>2</td>
<td>-</td>
<td>*</td>
<td>2</td>
</tr>
<tr>
<td>Don't know</td>
<td>10</td>
<td>1</td>
<td>2</td>
<td>7</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Fieldwork dates: 15th July to 18th November 2013
### All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.
### Source: Ipsos MORI Social Research Institute
### *Less than 0.5%
### Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
### * small base; ** very small base (under 30) ineligible for sig testing

#### Table 325

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Broadsheet (d)</td>
<td>Left- leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>89</td>
<td>163</td>
<td>112</td>
<td>59</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>80</td>
<td>171</td>
<td>106</td>
<td>56</td>
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<td>Effective Base</td>
<td>193</td>
<td>76</td>
<td>118</td>
<td>89</td>
<td>45</td>
</tr>
<tr>
<td>Interesting</td>
<td>184</td>
<td>54</td>
<td>129</td>
<td>77</td>
<td>44</td>
</tr>
<tr>
<td>Boring</td>
<td>57</td>
<td>21</td>
<td>36</td>
<td>27</td>
<td>8</td>
</tr>
</tbody>
</table>

| None of these | 2 | 1 | 1 | - | 1 | - | 1 | - | 2 | - | 1 | - | - | - | - | 2 | - | - | 1 | 2 | 3 |
| dependably | 1% | 1% | 1% | 1% | - | - | 1% | - | 3% | - | 1% | - | - | - | - | 1% | - | - | 1% | 1% | 1% |
| Don't know | 10 | 4 | 6 | 4 | 4 | 2 | 1 | - | 4 | 8 | - | - | - | - | - | 10 | - | 1 | - | 6 | 5 | 11 |
| 4% | 5% | 3% | 3% | 7% | 8% | 1% | - | 8% | 9% | - | 1% | 3% | - | - | - | 5% | - | 3% | - | 6% | 3% | 4% |

**Q17a. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?**

**Base: All adults aged 16+ in the UK (SPLIT SAMPLE)**

- **Unweighted Total**
- **Weighted Total**
- **Effective Base**
- **Total**
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

Table 326

Q17a. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

*Base: All adults aged 16+ in the UK (SPLIT SAMPLE)*

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>130</td>
<td>125</td>
<td>31</td>
<td>34</td>
<td>91</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>120</td>
<td>125</td>
<td>37</td>
<td>30</td>
<td>91</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>91</td>
<td>102</td>
<td>24</td>
<td>28</td>
<td>66</td>
</tr>
<tr>
<td>Interesting</td>
<td>184</td>
<td>107</td>
<td>77</td>
<td>22</td>
<td>20</td>
<td>72</td>
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<td>Boring</td>
<td>67</td>
<td>18</td>
<td>40</td>
<td>4</td>
<td>9</td>
<td>16</td>
</tr>
<tr>
<td>None of these</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
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<td>3</td>
<td>7</td>
<td>1</td>
<td>1</td>
<td>3</td>
</tr>
</tbody>
</table>

### Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

* small base; ** very small base (under 30) ineligible for sig testing

---

**Weights:**

- **Unweighted Total:** 256159
- **Weighted Total:** 256159
- **Effective Base:** 185114

**Proportions/Mean:**

- Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
- * small base; ** very small base (under 30) ineligible for sig testing
### Table 327

#### Table 327

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>24-29</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
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<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>152*</td>
<td>121*</td>
<td>53*</td>
<td>110*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
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<td>97</td>
<td>95</td>
<td>44</td>
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<tr>
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<td>14</td>
<td>16</td>
<td>12</td>
<td>9</td>
<td>13</td>
</tr>
</tbody>
</table>
| 13% | 13% | 14% | 12% | 13% | 13% | 13% | 13% | 13% | 14% | 13% | 17% | 17% | 17% | 17% | 17% | 17% | 14% | 14% | 14% | 14% | 44% | 14%
| Open-minded | 150 | 110 | 80 | 107 | 91 | 38 | 89 | 71 | 160 | 155 | 19 | 9 | 34 | 86 | 112 | 45 | 57 | 37 | 55 | 72 | 125 | 197 |
| 79% | 79% | 77% | 80% | 79% | 80% | 79% | 79% | 79% | 80% | 84% | 78% | 78% | 78% | 78% | 78% | 78% | 78% | 78% | 78% | 78% | 78% | 78% | 78%
| None of these | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| * small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 328**

Q17b. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
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<th>Country</th>
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</table>

**Unweighted Total**

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<th>No religion</th>
<th>England (d)</th>
<th>Scotland (g)</th>
<th>Wales (f)</th>
<th>Northern Ireland (p)</th>
<th>North of England (h)</th>
<th>Midlands (i)</th>
<th>South of England (j)</th>
<th>North East (k)</th>
<th>North West (l)</th>
<th>Yorkshire &amp; Humber (m)</th>
<th>East Midlands (n)</th>
<th>West Midlands (o)</th>
<th>East of England (q)</th>
<th>South East (r)</th>
<th>South West (s)</th>
<th>London (t)</th>
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<tbody>
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**Weighted Total**

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<th>North of England (h)</th>
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<th>North West (l)</th>
<th>Yorkshire &amp; Humber (m)</th>
<th>East Midlands (n)</th>
<th>West Midlands (o)</th>
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<th>South East (r)</th>
<th>South West (s)</th>
<th>London (t)</th>
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**Effective Base**

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<th>Scotland (g)</th>
<th>Wales (f)</th>
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<th>North of England (h)</th>
<th>Midlands (i)</th>
<th>South of England (j)</th>
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<th>North West (l)</th>
<th>Yorkshire &amp; Humber (m)</th>
<th>East Midlands (n)</th>
<th>West Midlands (o)</th>
<th>East of England (q)</th>
<th>South East (r)</th>
<th>South West (s)</th>
<th>London (t)</th>
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<th>Wales (f)</th>
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<th>North of England (h)</th>
<th>Midlands (i)</th>
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<th>Yorkshire &amp; Humber (m)</th>
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<th>Scotland (g)</th>
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<th>Yorkshire &amp; Humber (m)</th>
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**None of these/It depends**

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**Don't know**

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<td>5%</td>
<td>9%</td>
<td>10%</td>
<td>12%</td>
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<td>5%</td>
<td>3%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing.
Q17b. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
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<td>No (B)</td>
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<td>Broadsheet (d)</td>
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<tr>
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<td>112</td>
<td>59</td>
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<td>159</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
## Q17b. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

*Base: All adults aged 16+ in the UK (SPLIT SAMPLE)*

### Table 330

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<th>Knowledge quiz scores</th>
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<th>Done science-related activity in last 12 months</th>
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</table>

Proportions/Means: Columns Total (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Q17c. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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<tr>
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<td>Boost</td>
<td>(W)</td>
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</tr>
<tr>
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<td>Total</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
* small base; ** very small base (under 30) ineligible for sig testing.
Table 332

Q17c. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region</th>
<th>Total Frequency of attendance at religious services</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
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<td>On a week or more</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>Less than once a week</td>
<td></td>
</tr>
<tr>
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<td>East of England</td>
<td>256</td>
<td>256</td>
</tr>
<tr>
<td></td>
<td>South of England</td>
<td>201</td>
<td>201</td>
</tr>
<tr>
<td></td>
<td>Yorkshire &amp; Humber</td>
<td>191</td>
<td>191</td>
</tr>
<tr>
<td></td>
<td>West Midlands</td>
<td>209</td>
<td>209</td>
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<tr>
<td></td>
<td>East Midlands</td>
<td>209</td>
<td>209</td>
</tr>
<tr>
<td></td>
<td>West Midlands &amp; Humber</td>
<td>209</td>
<td>209</td>
</tr>
<tr>
<td></td>
<td>East Midlands &amp; Eastern</td>
<td>209</td>
<td>209</td>
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<td></td>
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<tr>
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<td>97</td>
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<tr>
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<td>32</td>
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<tr>
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<td>South West</td>
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<td>London</td>
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<td>Weighted Total</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 333

Q17c. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Yes</td>
<td>No</td>
<td>Tallfold</td>
<td>Broadsheet</td>
<td>Left-learning</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
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<tr>
<td>Weighted Total</td>
<td>254</td>
<td>80</td>
<td>171</td>
<td>109</td>
<td>56</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>76</td>
<td>118</td>
<td>89</td>
<td>45</td>
</tr>
<tr>
<td>Good at communicating</td>
<td>167</td>
<td>58</td>
<td>108</td>
<td>79</td>
<td>41</td>
</tr>
<tr>
<td>Poor at communicating</td>
<td>57</td>
<td>16</td>
<td>40</td>
<td>20</td>
<td>12</td>
</tr>
<tr>
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<td>2</td>
<td>*</td>
<td>*</td>
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<tr>
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<td>-</td>
<td>1%</td>
<td>*</td>
<td>*</td>
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<tr>
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<td>7</td>
<td>20</td>
<td>8</td>
<td>2</td>
</tr>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mechans: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q17c. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Not informed</td>
<td>Friends/ family colleagues</td>
<td>News/ newspapers/ magazines</td>
<td>Radio</td>
<td>Science blogs</td>
<td>TV</td>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>125</td>
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<td>34</td>
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<td>129</td>
<td>125</td>
<td>31</td>
<td>34</td>
<td>91</td>
<td>25</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>91</td>
<td>102</td>
<td>24</td>
<td>28</td>
<td>60</td>
<td>19</td>
</tr>
<tr>
<td>Good at communicating</td>
<td>167</td>
<td>101</td>
<td>66</td>
<td>23</td>
<td>17</td>
<td>62</td>
<td>12</td>
</tr>
<tr>
<td>Poor at communicating</td>
<td>57</td>
<td>22</td>
<td>35</td>
<td>3</td>
<td>10</td>
<td>21</td>
<td>14</td>
</tr>
<tr>
<td>None of these/ I don’t know</td>
<td>2</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
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<td>22</td>
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<td>4</td>
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<td>3</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*I=Less than 0.5%*
### Q17d. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td></td>
<td></td>
<td>(a)</td>
<td>(b)</td>
</tr>
<tr>
<td></td>
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<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
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<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132</td>
<td>121*</td>
<td>53*</td>
<td>110*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>137</td>
<td>64</td>
<td>97</td>
<td>95</td>
<td>44</td>
<td>96</td>
</tr>
<tr>
<td>Secretive</td>
<td>33%</td>
<td>36%</td>
<td>29%</td>
<td>32%</td>
<td>35%</td>
<td>41%</td>
<td>40%</td>
</tr>
<tr>
<td>Open</td>
<td>57%</td>
<td>55%</td>
<td>59%</td>
<td>52%</td>
<td>49%</td>
<td>49%</td>
<td>50%</td>
</tr>
<tr>
<td>None of these</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
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<tr>
<td>Don’t know</td>
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<td>6%</td>
<td>10%</td>
<td>9%</td>
<td>7%</td>
<td>5%</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*small base; **very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 336

Q17d. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>England (d)</td>
<td>North of England (c)</td>
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</tr>
<tr>
<td>Less than once a week</td>
<td>Scotland (b)</td>
<td>Midlands (a)</td>
<td>97</td>
</tr>
<tr>
<td>Never/ no religion</td>
<td>Wales (f)</td>
<td>South of England (e)</td>
<td>159</td>
</tr>
<tr>
<td>North/ Ireland (g)</td>
<td>North East (k)</td>
<td>Yorkshire &amp; Humber (m)</td>
<td>28</td>
</tr>
<tr>
<td>North West (l)</td>
<td>East Midlands (o)</td>
<td>West Midlands (p)</td>
<td>252</td>
</tr>
<tr>
<td>England (q)</td>
<td>East of England (n)</td>
<td>South East (i)</td>
<td>82</td>
</tr>
<tr>
<td>Midlands (r)</td>
<td>South (c)</td>
<td>London (s)</td>
<td>25</td>
</tr>
<tr>
<td>Total</td>
<td>Total</td>
<td>Total</td>
<td>Total</td>
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<table>
<thead>
<tr>
<th>Total</th>
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<th>Total</th>
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</thead>
<tbody>
<tr>
<td></td>
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<td>97</td>
<td>159</td>
</tr>
<tr>
<td></td>
<td>159</td>
<td>97</td>
<td>256</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q17d. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

### Table 337

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td>(A)</td>
<td>Yes (A)</td>
<td>No (B)</td>
<td>Tablet (C)</td>
<td>Broadsheet (D)</td>
<td>Left- leaning (E)</td>
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<td>----------------------</td>
<td>--------------------------------------</td>
<td>-----------</td>
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</tr>
<tr>
<td>Unweighted Total</td>
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<td>163</td>
<td>112</td>
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<tr>
<td>Weighted Total</td>
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<tr>
<td>Effective Base</td>
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<td>76</td>
<td>118</td>
<td>89</td>
<td>45</td>
</tr>
<tr>
<td>Secretive</td>
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<td>18</td>
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<tr>
<td>Open</td>
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<td>45</td>
<td>101</td>
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</tr>
<tr>
<td>All</td>
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<td>80%</td>
<td>59%</td>
<td>60%</td>
<td>60%</td>
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<tr>
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<td>1</td>
<td>*</td>
<td>*</td>
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<td>Don't know</td>
<td>20</td>
<td>5</td>
<td>13</td>
<td>7</td>
<td>3</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Informed (a)</td>
<td>Not Informed (b)</td>
<td>Books (c)</td>
<td>Friends/colleagues (d)</td>
<td>Newspapers/Magazines (e)</td>
<td>Radio (f)</td>
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<tr>
<td>Unweighted Total</td>
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<td>125</td>
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<td>91</td>
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</tr>
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<td>125</td>
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<td>91*</td>
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<tr>
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<td>Specific</td>
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<td>13</td>
<td>57</td>
<td>12</td>
</tr>
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<tr>
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<tr>
<td>*Less than 0.5%</td>
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</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
"x" small base; ** very small base (under 30) ineligible for sig testing
Q17e. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
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<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
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<tr>
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<td>(n)</td>
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<td>(c)</td>
<td>(c)</td>
<td>(n)</td>
<td>(n)</td>
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</tr>
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<tr>
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<td>150</td>
<td>104</td>
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</tr>
<tr>
<td>Effective Base</td>
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<td>137</td>
<td>64</td>
<td>97</td>
<td>95</td>
<td>44</td>
<td>96</td>
</tr>
<tr>
<td>Creative</td>
<td>226</td>
<td>132</td>
<td>94</td>
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<td>109</td>
<td>49</td>
<td>101</td>
</tr>
<tr>
<td></td>
<td>89%</td>
<td>80%</td>
<td>91%</td>
<td>89%</td>
<td>89%</td>
<td>92%</td>
<td>92%</td>
</tr>
<tr>
<td>Uncreative</td>
<td>18</td>
<td>11</td>
<td>7</td>
<td>11</td>
<td>7</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>7%</td>
<td>8%</td>
<td>7%</td>
<td>8%</td>
<td>6%</td>
<td>6%</td>
<td>5%</td>
</tr>
<tr>
<td>None of these</td>
<td>1</td>
<td>1</td>
<td>*</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>9</td>
<td>6</td>
<td>3</td>
<td>3</td>
<td>6</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>3%</td>
<td>4%</td>
<td>3%</td>
<td>2%</td>
<td>5%</td>
<td>1%</td>
<td>3%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 339

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* Less than 0.5%
Q17e. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total (n)</td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>29</td>
<td>63</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>18**</td>
<td>55*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>24</td>
<td>53</td>
</tr>
<tr>
<td>Creative</td>
<td>226</td>
<td>17</td>
<td>50</td>
</tr>
<tr>
<td>Uncreative</td>
<td>256</td>
<td>29</td>
<td>63</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
*Less than 0.5%
Q17e. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>89</td>
<td>163</td>
<td>112</td>
<td>59</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>80</td>
<td>171</td>
<td>109</td>
<td>88</td>
</tr>
<tr>
<td>Creative</td>
<td>226</td>
<td>69</td>
<td>154</td>
<td>95</td>
<td>87</td>
</tr>
<tr>
<td>Uncreative</td>
<td>18</td>
<td>7</td>
<td>11</td>
<td>11</td>
<td>7</td>
</tr>
<tr>
<td>None of these</td>
<td>95%</td>
<td>9%</td>
<td>6%</td>
<td>10%</td>
<td>10%</td>
</tr>
<tr>
<td>None of these</td>
<td>9%</td>
<td>1%</td>
<td>6%</td>
<td>12%</td>
<td>12%</td>
</tr>
<tr>
<td>None of these</td>
<td>6%</td>
<td>10%</td>
<td>12%</td>
<td>13%</td>
<td>13%</td>
</tr>
<tr>
<td>Don't know</td>
<td>5%</td>
<td>1%</td>
<td>6%</td>
<td>7%</td>
<td>7%</td>
</tr>
<tr>
<td>Don't know</td>
<td>4%</td>
<td>1%</td>
<td>6%</td>
<td>7%</td>
<td>7%</td>
</tr>
<tr>
<td>Total</td>
<td>88%</td>
<td>87%</td>
<td>90%</td>
<td>87%</td>
<td>87%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Medians: Columns Tested (5% risk level): x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
*Small base; **very small base (under 30) ineligible for sig testing

**Less than 0.5%**
Q17e. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Informed</td>
<td>Not informed</td>
<td>Books</td>
<td>Friends/ family/ colleagues</td>
<td>News/ newspapers/ Magazines</td>
<td>Radio</td>
<td>Science blogs</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>130</td>
<td>125</td>
<td>31</td>
<td>34</td>
<td>91</td>
<td>25</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>132</td>
<td>125</td>
<td>27*</td>
<td>30*</td>
<td>91</td>
<td>30**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>91</td>
<td>102</td>
<td>24</td>
<td>28</td>
<td>60</td>
<td>19</td>
</tr>
<tr>
<td>Creative</td>
<td>226</td>
<td>114</td>
<td>111</td>
<td>25</td>
<td>25</td>
<td>79</td>
<td>27</td>
</tr>
<tr>
<td>Uncreative</td>
<td>18</td>
<td>10</td>
<td>9</td>
<td>2</td>
<td>4</td>
<td>9</td>
<td>1</td>
</tr>
<tr>
<td>%</td>
<td>7%</td>
<td>7%</td>
<td>8%</td>
<td>12%</td>
<td>10%</td>
<td>3%</td>
<td>2%</td>
</tr>
<tr>
<td>None of these</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>dependants</td>
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<td>1%</td>
<td>-</td>
<td>-</td>
<td>3%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>9</td>
<td>4</td>
<td>5</td>
<td>1</td>
<td>1</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>%</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>3%</td>
<td>3%</td>
<td>7%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q17f. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132*</td>
<td>121*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>137</td>
<td>64</td>
<td>97</td>
<td>95</td>
</tr>
<tr>
<td>Honest</td>
<td>16</td>
<td>14</td>
<td>2</td>
<td>7</td>
<td>9</td>
</tr>
<tr>
<td>Dishonest</td>
<td>16</td>
<td>14</td>
<td>2</td>
<td>7</td>
<td>9</td>
</tr>
<tr>
<td>None of these/It depends/both</td>
<td>6</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Dependent</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>36</td>
<td>20</td>
<td>16</td>
<td>22</td>
<td>13</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
## Q17f. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Government region</th>
<th>Total</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>159</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>158</td>
</tr>
</tbody>
</table>

### Religious Affiliation

<table>
<thead>
<tr>
<th>Name</th>
<th>Weighted Total</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>None of these/It depends/both</td>
<td>256</td>
<td>254</td>
</tr>
<tr>
<td>Catholic</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Church of England</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Methodist</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Baptist</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other Christian</td>
<td></td>
<td></td>
</tr>
<tr>
<td>None</td>
<td>16%</td>
<td>20%</td>
</tr>
<tr>
<td>Don't know</td>
<td>14%</td>
<td>15%</td>
</tr>
</tbody>
</table>

### Honest

<table>
<thead>
<tr>
<th>Name</th>
<th>Weighted Total</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Honest</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dishonest</td>
<td></td>
<td></td>
</tr>
<tr>
<td>None of these/It depends/both</td>
<td>256</td>
<td>254</td>
</tr>
</tbody>
</table>

### Fieldwork dates: 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f/g - h/i/j/k/l/m/n/o/p/q/r/s  
* small base; ** very small base (under 30) ineligible for sig testing
Q17. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td></td>
</tr>
<tr>
<td>(n)</td>
<td>Yes (A)</td>
<td>No (B)</td>
<td>Tabloid (C)</td>
<td>Broadsheet (D)</td>
<td>Left- learning (E)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>59</td>
<td>132</td>
<td>56</td>
<td>48</td>
</tr>
<tr>
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<td>132</td>
<td>56</td>
<td>48</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
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<td>118</td>
<td>89</td>
<td>45</td>
</tr>
<tr>
<td>Honest</td>
<td>196</td>
<td>76</td>
<td>118</td>
<td>89</td>
<td>45</td>
</tr>
<tr>
<td>Dishonest</td>
<td>16</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>None of these</td>
<td>6</td>
<td>2</td>
<td>4</td>
<td>2</td>
<td>2</td>
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<tr>
<td>Don't know</td>
<td>36</td>
<td>13</td>
<td>22</td>
<td>13</td>
<td>6</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q17f. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science (in last 12 months)</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sci-entists/works/with engineers</td>
<td>Is a scientist/enginer</td>
<td>Late adopters</td>
<td>Confident engagers</td>
</tr>
<tr>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>130</td>
<td>125</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>126</td>
<td>125</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>91</td>
<td>102</td>
</tr>
<tr>
<td>Honest</td>
<td>196</td>
<td>109</td>
<td>87</td>
</tr>
<tr>
<td>Dishonest</td>
<td>16</td>
<td>4</td>
<td>11</td>
</tr>
<tr>
<td>None of these/both</td>
<td>7</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
* small base; ** very small base (under 30) ineligible for sig testing
Q17g. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

Table 347

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(all)</td>
<td>(all)</td>
<td>(all)</td>
<td>(all)</td>
<td>(all)</td>
<td>(all)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Unweighted Total</td>
<td>256</td>
<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132*</td>
<td>121*</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Effective Base</td>
<td>193</td>
<td>137</td>
<td>84</td>
<td>97</td>
<td>95</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Ethical</td>
<td>32</td>
<td>22</td>
<td>11</td>
<td>11</td>
<td>21</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Unethical</td>
<td>13%</td>
<td>14%</td>
<td>10%</td>
<td>8%</td>
<td>18%</td>
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</tr>
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<td></td>
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<td>78</td>
<td>99</td>
<td>77</td>
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<td>Ethical</td>
<td>72%</td>
<td>66%</td>
<td>75%</td>
<td>79%</td>
<td>75%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>None of those</td>
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<td>3</td>
<td>1</td>
<td>1</td>
<td>3</td>
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</tr>
<tr>
<td></td>
<td>depend on both</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Don't know</td>
<td>41</td>
<td>26</td>
<td>15</td>
<td>21</td>
<td>20</td>
<td></td>
</tr>
<tr>
<td></td>
<td>16-24 Boost respondent</td>
<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
<td>117</td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q17g. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Less than once a week</td>
<td>Never/ no religion</td>
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<tr>
<td>Weighted total</td>
<td>254</td>
<td>18**</td>
<td>55*</td>
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<td>Effective Base</td>
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<td>116</td>
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<td>Unethical</td>
<td>32</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q17g. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
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<th>Total</th>
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<th>Level of education/ science education</th>
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<td>Broadsheet (D)</td>
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<td>A Level/ equivalent (H)</td>
<td>Science A (I)</td>
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<td>Arts degree (J)</td>
<td>Science eng/matching degree (K)</td>
<td>Social science degree (L)</td>
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<td>Electricity potential (N)</td>
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<td>Unethical (O)</td>
<td>Ethical (P)</td>
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<td>None of these/It depends (Q)</td>
<td>Both (R)</td>
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</tr>
</tbody>
</table>

**Unweighted Total**

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| 256 | 89 | 163 | 112 | 59 | 49 | 78 | 11 | 93 | 109 | 77 | 39 | 10 | 14 | 5 | 196 | 19 | 22 | 12 | 97 | 159 | 256 |

**Weighted Total**

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| 254 | 80 | 171 | 108 | 56 | 48 | 81 | 12 | 93 | 100 | 80 | 39 | 10 | 13 | 4 | 197 | 17 | 23 | 12 | 97 | 159 | 256 |

**Effective Base**

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| 193 | 76 | 118 | 89 | 45 | 37 | 63 | 9 | 82 | 75 | 59 | 26 | 6 | 9 | 5 | 144 | 15 | 17 | 11 | 97 | 159 | 256 |

**Unethical**

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| 32 | 16 | 17 | 21 | 10 | 6 | 17 | 1 | 17 | 12 | 8 | 2 | * | * | * | 24 | - | 2 | 6 | 10 | 21 | 31 |

**Ethical**

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| 176 | 49 | 127 | 76 | 35 | 34 | 57 | 9 | 60 | 76 | 61 | 30 | 5 | 11 | 3 | 135 | 17 | 17 | 6 | 70 | 106 | 176 |

**None of these/It depends**

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| 4 | 2 | 2 | 2 | * | * | 2 | - | 2 | 1 | 1 | 1 | - | 1 | - | 2 | - | 2 | - | 1 | 3 | 4 |   |   |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q17g. Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
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<tr>
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<td>Not informed</td>
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<td>Science/ blogs</td>
<td>TV/ Media</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*I* small base; ** very small base (under 30) ineligible for sig testing

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
### Public Attitudes to Science 2014
Boost, and mainstage age 16-24

**Final**

**Table 351**

Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
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<th>Total</th>
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<th>Age</th>
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<td>150</td>
<td>104*</td>
<td>132*</td>
<td>121*</td>
<td>53*</td>
<td>110*</td>
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<td>102</td>
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<td>40</td>
<td>71</td>
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<tr>
<td>Boring</td>
<td>57</td>
<td>38</td>
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**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

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**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%
### Public Attitudes to Science 2014
#### Final

**Q17(a-g). Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?**

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
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</thead>
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<tr>
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<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
<td>England (d)</td>
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<td>Unweighted Total</td>
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<td>Weighted Total</td>
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<td>122</td>
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</table>


Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Public Attitudes to Science 2014  
Boost, and mainstage age 16-24  
Final  
Table 353

Q17(a-g). Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
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</table>

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
J12-081963-01  
Source : Ipsos MORI Social Research Institute
### Table 354

#### Public Attitudes to Science 2014  
**Boost, and mainstage age 16-24**  
**Final**  

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Segment</th>
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<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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<td></td>
<td></td>
<td>(a)</td>
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<td>(c)</td>
<td>(d)</td>
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<td>30**</td>
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<tr>
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**Note:** For values less than 5, the proportions are rounded to the nearest whole number. For values less than 0.5%, the proportion is marked with an asterisk (*) or an ampersand (&) to indicate that the value is too small for statistical significance.
Q17(a-g). Looking at these pairs of words or phrases, which one of each of these pairs comes closest to your current view of engineers?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Medians: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q18. And looking at these words or phrases, which one or two, if any, do you think it is most important for scientists to be?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
**Q18. And looking at these words or phrases, which one or two, if any, do you think it is most important for scientists to be?**

**Base : All adults aged 16+ in the UK (SPLIT SAMPLE)**

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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

Q18. And looking at these words or phrases, which one or two, if any, do you think it is most important for scientists to be?

**Base : All adults aged 16+ in the UK (SPLIT SAMPLE)**

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Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r  
* small base; ** very small base (under 30) ineligible for sig testing
Table 358

Q18. And looking at these words or phrases, which one or two, if any, do you think it is most important for scientists to be?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
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<td>110</td>
<td>24</td>
<td>38</td>
<td>111</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>133</td>
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<td>24</td>
<td>39</td>
<td>103</td>
</tr>
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<td>Effective Base</td>
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<td>84</td>
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<td>36</td>
</tr>
<tr>
<td>Open-minded</td>
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<td>47</td>
<td>11</td>
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<td>45</td>
</tr>
<tr>
<td>Ethical</td>
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<td>50</td>
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<td>26</td>
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<td>Creative</td>
<td>89</td>
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<td>1</td>
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<td>40</td>
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<td>Good at communicating</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Table 359

Q19. And looking at these words or phrases, which one or two, if any, do you think it is most important for engineers to be?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
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<td>159</td>
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<td>132</td>
<td>121</td>
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<td>110</td>
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<td>Effective Base</td>
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<td>137</td>
<td>56</td>
<td>97</td>
<td>95</td>
<td>44</td>
<td>96</td>
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<td>72</td>
<td>92</td>
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<td>31</td>
<td>66</td>
</tr>
<tr>
<td>50% &amp; 65%</td>
<td>59%</td>
<td>59%</td>
<td>48%</td>
<td>58%</td>
<td>60%</td>
<td>50%</td>
<td>59%</td>
</tr>
<tr>
<td>Open-minded</td>
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<td>50</td>
<td>54</td>
<td>55</td>
<td>49</td>
<td>21</td>
<td>50</td>
</tr>
<tr>
<td>41% &amp; 52%</td>
<td>33%</td>
<td>35%</td>
<td>22%</td>
<td>27%</td>
<td>35%</td>
<td>38%</td>
<td>30%</td>
</tr>
<tr>
<td>Good at communicating</td>
<td>76</td>
<td>53</td>
<td>23</td>
<td>36</td>
<td>40</td>
<td>20</td>
<td>33</td>
</tr>
<tr>
<td>30% &amp; 35%</td>
<td>35%</td>
<td>35%</td>
<td>22%</td>
<td>27%</td>
<td>35%</td>
<td>38%</td>
<td>30%</td>
</tr>
<tr>
<td>Honest</td>
<td>60</td>
<td>38</td>
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<td>25</td>
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<td>26%</td>
<td>27%</td>
<td>19%</td>
<td>29%</td>
<td>22%</td>
<td>28%</td>
<td>19%</td>
</tr>
<tr>
<td>Ethical</td>
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<td>16</td>
<td>16</td>
<td>32</td>
<td>11</td>
<td>22</td>
</tr>
<tr>
<td>19% &amp; 21%</td>
<td>21%</td>
<td>15%</td>
<td>12%</td>
<td>25%</td>
<td>21%</td>
<td>20%</td>
<td>16%</td>
</tr>
<tr>
<td>Interesting</td>
<td>38</td>
<td>25</td>
<td>13</td>
<td>23</td>
<td>15</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>15% &amp; 16%</td>
<td>16%</td>
<td>13%</td>
<td>17%</td>
<td>12%</td>
<td>14%</td>
<td>7%</td>
<td>25% &amp; 15%</td>
</tr>
<tr>
<td>Open</td>
<td>12</td>
<td>9</td>
<td>3</td>
<td>6</td>
<td>6</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>5% &amp; 6%</td>
<td>5%</td>
<td>3%</td>
<td>4%</td>
<td>5%</td>
<td>3%</td>
<td>3%</td>
<td>5%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Responndent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014  
Boost, and mainstage age 16-24  
Final

Table 360

Q19. And looking at these words or phrases, which one or two, if any, do you think it is most important for engineers to be?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (n)</td>
<td>Less than once a week (n)</td>
<td>Never/ not religion (n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>20</td>
<td>63</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>18**</td>
<td>55*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>24</td>
<td>53</td>
</tr>
<tr>
<td>Creative</td>
<td>150</td>
<td>9</td>
<td>26</td>
</tr>
<tr>
<td>Open-minded</td>
<td>104</td>
<td>9</td>
<td>19</td>
</tr>
<tr>
<td>Good at communicating</td>
<td>76</td>
<td>6</td>
<td>17</td>
</tr>
<tr>
<td>Honest</td>
<td>60</td>
<td>3</td>
<td>16</td>
</tr>
<tr>
<td>Ethical</td>
<td>48</td>
<td>4</td>
<td>8</td>
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<tr>
<td>Interesting</td>
<td>38</td>
<td>2</td>
<td>16</td>
</tr>
<tr>
<td>Open</td>
<td>12</td>
<td>2</td>
<td>4</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s  
small base; ** very small base (under 30) ineligible for sig testing.
Q19. And looking at these words or phrases, which one or two, if any, do you think it is most important for engineers to be?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
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<th>Level of education/ science education</th>
<th>Waterfall</th>
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<tbody>
<tr>
<td></td>
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<td>No (%)</td>
<td>Tallied (c)</td>
<td>(g)</td>
<td>Boost (%)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Broadsheet (d)</td>
<td>(p)</td>
<td>Total (%)</td>
</tr>
<tr>
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<td></td>
<td></td>
<td>Left-leaving (e)</td>
<td>(q)</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Right-leaving (f)</td>
<td>(r)</td>
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<td>(n)</td>
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<td></td>
<td>A Level equivalent</td>
<td>(l)</td>
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<td>GCSE/O Level/CSE or equivalent</td>
<td>(k)</td>
<td></td>
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<td></td>
<td>Science A Level(s)</td>
<td>(j)</td>
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<td></td>
<td></td>
<td>Any higher education</td>
<td>(i)</td>
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<td></td>
<td>Arts degree</td>
<td>(h)</td>
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<td>Science engi degree</td>
<td>(g)</td>
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<td></td>
<td></td>
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<td>Social science degree</td>
<td>(f)</td>
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<td>(e)</td>
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<td>Electricity potential</td>
<td>(d)</td>
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<td>Individual insignificant</td>
<td>(c)</td>
<td></td>
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<td>Visitor centre</td>
<td>(b)</td>
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<td>Main</td>
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<td></td>
<td></td>
<td>Boost</td>
<td>(x)</td>
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<tr>
<td></td>
<td></td>
<td></td>
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<tr>
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<td>256 (81%)</td>
<td>163 (49%)</td>
<td>112 (59)</td>
<td>49 (78)</td>
<td>11 (93)</td>
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<tr>
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<td>254 (80%)</td>
<td>171 (51%)</td>
<td>100 (50)</td>
<td>48 (81)</td>
<td>12 (93)</td>
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<td>193 (76)</td>
<td>118 (45)</td>
<td>89 (45)</td>
<td>37 (63)</td>
<td>9 (82)</td>
</tr>
<tr>
<td>Creative</td>
<td>150 (59)</td>
<td>109 (41)</td>
<td>59 (34)</td>
<td>29 (48)</td>
<td>5 (53)</td>
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<tr>
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<td>109 (40)</td>
<td>55 (21)</td>
<td>20 (46)</td>
<td>3 (41)</td>
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<tr>
<td>Good at communicating</td>
<td>76 (27%)</td>
<td>49 (33%)</td>
<td>31 (15)</td>
<td>11 (21)</td>
<td>8 (33)</td>
</tr>
<tr>
<td>Honest</td>
<td>60 (23)</td>
<td>38 (29)</td>
<td>20 (12)</td>
<td>27 (26)</td>
<td>6 (22)</td>
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<tr>
<td>Ethical</td>
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<td>34 (22)</td>
<td>20 (13)</td>
<td>11 (12)</td>
<td>2 (13)</td>
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<tr>
<td>Interesting</td>
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<td>24 (12)</td>
<td>11 (8)</td>
<td>9 (10)</td>
<td>2 (11)</td>
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<tr>
<td>Open</td>
<td>13 (6)</td>
<td>5 (3)</td>
<td>8 (4)</td>
<td>3 (3)</td>
<td>2 (4)</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q19. And looking at these words or phrases, which one or two, if any, do you think it is most important for engineers to be?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Effective Base</th>
<th>Main</th>
<th>Boost</th>
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<td>Books (%)</td>
<td>Friends/ family-colleagues (%)</td>
<td>News sources (%)</td>
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<td>Science blogs (%)</td>
<td>TV (%)</td>
<td>High (%)</td>
<td>Medium (%)</td>
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<td>Weighted Total</td>
<td>254</td>
<td>129</td>
<td>125</td>
<td>27**</td>
<td>30**</td>
<td>91*</td>
<td>30**</td>
<td>10**</td>
<td>16**</td>
<td>121*</td>
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<td>91</td>
<td>102</td>
<td>24</td>
<td>28</td>
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<td>19</td>
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<tr>
<td>Good at communicating</td>
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<td>39</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Table 363

Q20(a). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.
(a). UK law states that all medicines must be tested on animals before being made available to people

Base: All adults aged 16+ in the UK

<table>
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<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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Fieldwork dates: 15th July to 18th November 2013
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) extruded. Small base. Small base (under 30) ineligible for sig testing.
Q20(a). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(a). UK law states that all medicines must be tested on animals before being made available to people.

Base: All adults aged 16+ in the UK

<table>
<thead>
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<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Never/not relevant</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
Q20(a). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(a). UK law states that all medicines must be tested on animals before being made available to people

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<th>Level of education/science education</th>
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<td>Broadsheet (d)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q20(a). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

UK law states that all medicines must be tested on animals before being made available to people

Base: All adults aged 16+ in the UK

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<th>Exposure to science</th>
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Fieldwork dates: 15th July to 18th November 2013
Resonpant type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Q20(b). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(b). Any scientist in the UK can carry out research with animals

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
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<td>18-21 (B)</td>
<td>22-24 (C)</td>
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Fieldwork dates: 15th July to 18th November 2013
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
*small base; **very small base (under 30) ineligible for sig testing
Q20(b). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(b). Any scientist in the UK can carry out research with animals

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>75%</td>
</tr>
<tr>
<td></td>
<td>Not correct</td>
<td>22%</td>
<td>25%</td>
</tr>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Table 369

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Q20(b). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(b). Any scientist in the UK can carry out research with animals

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabled (c)</td>
<td>Broadcast (d)</td>
<td>Left- leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>113</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>True</td>
<td>81</td>
<td>27</td>
<td>54</td>
<td>37</td>
<td>15</td>
</tr>
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<td>11</td>
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<tr>
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<tr>
<td>Not correct</td>
<td>114</td>
<td>39</td>
<td>75</td>
<td>48</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Props/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Table 370**

Q20(b). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.  

<table>
<thead>
<tr>
<th></th>
<th>True</th>
<th>False</th>
<th>Don't know</th>
<th>Not correct</th>
</tr>
</thead>
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<tr>
<td>Feel informed about science</td>
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<tr>
<td>Exposure to science</td>
<td></td>
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<tr>
<td>Done science-related activity in last 12 months</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Segment</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Weighted</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Effective Base</td>
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<td></td>
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</tr>
<tr>
<td>Main</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Boost</td>
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<td></td>
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<tr>
<td>Total</td>
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**Fieldwork dates**: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
**J12-081963-01**  
**Source**: Ipsos MORI Social Research Institute  
*Less than 0.5%*  
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
**small base;** very small base (under 30) ineligible for sig testing.
Q20(c). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(c). You need a licence before you can plant genetically modified (GM) crops in the UK

Base: All adults aged 16+ in the UK

<table>
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<th></th>
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<th>16-24 Boost respondent</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Effective Base</th>
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<th>False</th>
<th>Don't know</th>
<th>Correct</th>
<th>Not correct</th>
</tr>
</thead>
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<td>(n)</td>
<td>Male (%)</td>
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<td>Male (%)</td>
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<td></td>
<td></td>
<td></td>
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<td></td>
<td>18-17 (%)</td>
<td>19-21 (%)</td>
<td>22-24 (%)</td>
<td>18-24 (%)</td>
<td>White (%)</td>
<td>Asian (%)</td>
<td>Black (%)</td>
<td>BME (%)</td>
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<tr>
<td>No (Main survey 16-</td>
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<td></td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/A/B/C/D - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q20(c). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(c). You need a licence before you can plant genetically modified (GM) crops in the UK

Base: All adults aged 16+ in the UK

Table 372

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
<td>England (d)</td>
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<td>61</td>
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<td>Weighted Total</td>
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<td>107</td>
<td>342</td>
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<td>47</td>
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</tr>
<tr>
<td>True</td>
<td>367</td>
<td>35</td>
<td>80</td>
<td>246</td>
</tr>
<tr>
<td>False</td>
<td>14%</td>
<td>11%</td>
<td>13%</td>
<td>15%</td>
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<tr>
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<td>16%</td>
<td>13%</td>
<td>13%</td>
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<tr>
<td>Correct</td>
<td>367</td>
<td>35</td>
<td>80</td>
<td>246</td>
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<tr>
<td>Not correct</td>
<td>143</td>
<td>13</td>
<td>27</td>
<td>56</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Small Base; **very small base (under 30) ineligible for sig testing
Q20(c). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(c). You need a licence before you can plant genetically modified (GM) crops in the UK

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>342</td>
<td>218</td>
<td>113</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>345</td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>True</td>
<td>72%</td>
<td>67%</td>
<td>74%</td>
<td>80%</td>
<td>79%</td>
</tr>
<tr>
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<td>71</td>
<td>23</td>
<td>47</td>
<td>22</td>
<td>11</td>
</tr>
<tr>
<td>Don’t know</td>
<td>71</td>
<td>30</td>
<td>41</td>
<td>19</td>
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</tr>
<tr>
<td>Correct</td>
<td>72%</td>
<td>67%</td>
<td>74%</td>
<td>80%</td>
<td>79%</td>
</tr>
<tr>
<td>Not correct</td>
<td>143</td>
<td>53</td>
<td>88</td>
<td>41</td>
<td>22</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
**Very small base (under 30) ineligible for sig testing
Q20(c). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(c). You need a licence before you can plant genetically modified (GM) crops in the UK

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted</td>
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<td>273</td>
<td>235</td>
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<td>Total</td>
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<td>(c)</td>
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<td>69^</td>
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<td>Effective Base</td>
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<td>182</td>
<td>42</td>
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<td>143</td>
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<td>69%</td>
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<td>64%</td>
<td>77%</td>
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<td>36</td>
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<td>10</td>
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<td>11</td>
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<td>100%</td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
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<tr>
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<td>24%</td>
<td>33%</td>
<td>25%</td>
<td>45</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Q20(d). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.
(d). Before a medicine can be given to patients in the UK, the company that make it must demonstrate to regulators that it has been tested

Base: All adults aged 16+ in the UK

<table>
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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<th>Gender</th>
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<td>18-24</td>
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<td>Male (n)</td>
<td>Female (n)</td>
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<td>196</td>
<td>238</td>
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<td>9</td>
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<tr>
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<td>196</td>
<td>238</td>
<td>234</td>
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<td>Not correct</td>
<td>36</td>
<td>22</td>
<td>15</td>
<td>26</td>
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<td>6</td>
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Fieldwork dates: 15th July to 18th November 2013
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q20(d). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.
(d). Before a medicine can be given to patients in the UK, the company that make it must demonstrate to regulators that it has been tested

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>True</th>
<th>False</th>
<th>Don't know</th>
<th>Correct</th>
<th>Not correct</th>
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<tbody>
<tr>
<td></td>
<td>(n)</td>
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<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
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<td>6.0</td>
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<td>6.0</td>
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<td>82.2</td>
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<td>3.3</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Public Attitudes to Science 2014

### Boost, and mainstage age 16-24

#### Final

Table 377

Q20(d). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(d). Before a medicine can be given to patients in the UK, the company that make it must demonstrate to regulators that it has been tested.

Base: All adults aged 16+ in the UK.

<table>
<thead>
<tr>
<th>Total</th>
<th>Level of education/ science education</th>
<th>Newspaper readership</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Correct</th>
<th>Not correct</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
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<th>Not correct</th>
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<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
<td>(k)</td>
<td>(l)</td>
<td>(m)</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013

All fieldwork, coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing.
### Q20(d). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science in last 12 months</th>
<th>Science-related activity</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td></td>
<td>Informed</td>
<td>Not informed</td>
<td>Books</td>
<td>Friends/ family/ colleagues</td>
<td>Magazines</td>
<td>Radio</td>
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<td>273</td>
<td>238</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
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<td>10</td>
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<td>8%</td>
<td>5%</td>
<td>3%</td>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*small base; **very small base (under 30) ineligible for sig testing
Q20(e). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.
(e). Any food that contains genetically modified (GM) ingredients must be labelled as such in the UK

Base: All adults aged 16+ in the UK

<table>
<thead>
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<th>Total</th>
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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>No (Main survey 16-24) (%)</td>
<td>Male (%)</td>
<td>Female (%)</td>
<td>16-17 (%)</td>
<td>18-21 (%)</td>
<td>22-24 (%)</td>
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<tr>
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<td>Weighted Total</td>
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<td>212</td>
<td>256</td>
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<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
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<td>428</td>
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<td>184</td>
<td>218</td>
<td>210</td>
<td>97</td>
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<td>82%</td>
<td>87%</td>
<td>84%</td>
<td>83%</td>
<td>91%*</td>
<td>84%</td>
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<td>195</td>
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<tr>
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<td>87%</td>
<td>84%</td>
<td>83%</td>
<td>91%*</td>
<td>84%</td>
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Fieldwork dates: 15th July to 18th November 2013
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q20(e). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.  
(e). Any food that contains genetically modified (GM) ingredients must be labelled as such in the UK

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<td>86%</td>
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<td>83%</td>
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<tr>
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<td>10%</td>
<td>7%</td>
<td>6%</td>
<td>12%</td>
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<tr>
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<td>14%</td>
<td>17%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014  
Boost, and mainstage age 16-24  
Final

Table 381

Q20(e). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false. 
(e). Any food that contains genetically modified (GM) ingredients must be labelled as such in the UK

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>Broadcast (d)</td>
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<tr>
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<td>1%</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r  
* small base; ** very small base (under 30) ineligible for sig testing
Table 382

Q20(e). I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

(e). Any food that contains genetically modified (GM) ingredients must be labelled as such in the UK

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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<tr>
<td></td>
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<td>(b)</td>
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</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
*=small base; **very small base (under 30) ineligible for sig testing
Q20. I am going to read out a number of statements. For each one, I would like you to tell me whether you think it is true or false.

- Summary table -

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>(a)</th>
<th>UK law states that all medicines must be tested on animals before they are available to people.</th>
<th>(b)</th>
<th>Any scientist in the UK can carry out research with modified (GM) crops in the UK.</th>
<th>(c)</th>
<th>Before a medicine can be given to patients in the UK, the company that makes it must demonstrate to regulators that it has been tested.</th>
<th>(d)</th>
<th>Any food that contains genetically modified (GM) ingredients must be labelled as such in the UK.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
<td>385</td>
</tr>
<tr>
<td>True</td>
<td>205</td>
<td>81</td>
<td>367</td>
<td>472</td>
<td>428</td>
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<td>False</td>
<td>254</td>
<td>398</td>
<td>71</td>
<td>17</td>
<td>53</td>
<td>254</td>
<td>254</td>
</tr>
<tr>
<td>Don’t know</td>
<td>51</td>
<td>33</td>
<td>71</td>
<td>20</td>
<td>30</td>
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<td>205</td>
<td>398</td>
<td>367</td>
<td>472</td>
<td>428</td>
<td>102</td>
<td>102</td>
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<tr>
<td>Not correct</td>
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<td>33</td>
<td>71</td>
<td>20</td>
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</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q21(a). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (a). Scientists working for government. I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>Yes (Boost survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>18-24</td>
</tr>
<tr>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
<td>80</td>
</tr>
<tr>
<td>256</td>
<td>148</td>
<td>108*</td>
<td>126</td>
<td>131*</td>
<td>54*</td>
<td>121</td>
<td>82*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
<tr>
<td>A great deal</td>
<td>58</td>
<td>39</td>
<td>19</td>
<td>31</td>
<td>27</td>
<td>13</td>
<td>24</td>
</tr>
<tr>
<td>23%</td>
<td>28%</td>
<td>18%</td>
<td>25%</td>
<td>21%</td>
<td>25%</td>
<td>20%</td>
<td>23%</td>
</tr>
<tr>
<td>A fair amount</td>
<td>130</td>
<td>70</td>
<td>80</td>
<td>66</td>
<td>64</td>
<td>28</td>
<td>65</td>
</tr>
<tr>
<td>51%</td>
<td>47%</td>
<td>56%</td>
<td>52%</td>
<td>45%</td>
<td>52%</td>
<td>53%</td>
<td>46%</td>
</tr>
<tr>
<td>Not very much</td>
<td>62</td>
<td>28</td>
<td>23</td>
<td>22</td>
<td>30</td>
<td>12</td>
<td>25</td>
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<tr>
<td>20%</td>
<td>19%</td>
<td>22%</td>
<td>17%</td>
<td>23%</td>
<td>23%</td>
<td>21%</td>
<td>17%</td>
</tr>
<tr>
<td>Not at all</td>
<td>9</td>
<td>8</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>-</td>
<td>7</td>
</tr>
<tr>
<td>30%</td>
<td>35%</td>
<td>1%</td>
<td>3%</td>
<td>4%</td>
<td>3%</td>
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</tr>
<tr>
<td>Don't know</td>
<td>8</td>
<td>4</td>
<td>4</td>
<td>3</td>
<td>4</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>11%</td>
<td>14%</td>
<td>5%</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>3%</td>
<td>3%</td>
</tr>
</tbody>
</table>

Combinations - Summary net

A great deal/fair amount | 168 | 109 | 79 | 97 | 91 | 41 | 88 | 58 | 146 | 160 | 14 | 8 | 28 | 67 | 121 | 47 | 65 | 32 | 30 | 73 | 115 | 183 |

Not very much/Not at all | 61 | 36 | 25 | 26 | 35 | 12 | 32 | 17 | 49 | 48 | 5 | 4 | 13 | 26 | 35 | 6 | 12 | 24 | 19 | 23 | 38 | 61 |

Net a great deal/fair amount | 229 | 145 | 104 | 146 | 160 | 14 | 8 | 28 | 67 | 121 | 47 | 65 | 32 | 30 | 73 | 115 | 183 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081993-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q21(a). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? I trust them to follow any rules and regulations which apply to their profession.

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Country</th>
<th>Total</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>32</td>
<td>56</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>29*</td>
<td>52*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>25</td>
<td>44</td>
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### Government region

<table>
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<tr>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>216</td>
<td>16</td>
<td>9</td>
<td>13</td>
<td>68</td>
<td>54</td>
<td>94</td>
<td>11</td>
<td>35</td>
<td>22</td>
<td>23</td>
<td>17</td>
<td>14</td>
<td>31</td>
<td>18</td>
<td>45</td>
</tr>
<tr>
<td>217</td>
<td>20**</td>
<td>11**</td>
<td>8*</td>
<td>65*</td>
<td>60*</td>
<td>92*</td>
<td>11**</td>
<td>34**</td>
<td>20*</td>
<td>19**</td>
<td>21**</td>
<td>20**</td>
<td>32**</td>
<td>27**</td>
<td>34*</td>
</tr>
<tr>
<td>165</td>
<td>13</td>
<td>6</td>
<td>12</td>
<td>57</td>
<td>42</td>
<td>67</td>
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<td>20</td>
<td>14</td>
<td>11</td>
<td>25</td>
<td>12</td>
<td>40</td>
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</tbody>
</table>

### Unweighted

<table>
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<th></th>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>254</td>
<td>32</td>
<td>56</td>
<td>161</td>
<td>216</td>
<td>16</td>
<td>9</td>
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<td>54</td>
<td>94</td>
<td>11</td>
<td>35</td>
<td>22</td>
<td>23</td>
<td>17</td>
</tr>
<tr>
<td>29*</td>
<td>52*</td>
<td>170</td>
<td>217</td>
<td>20**</td>
<td>11**</td>
<td>8*</td>
<td>65*</td>
<td>60*</td>
<td>92*</td>
<td>11**</td>
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<td>20**</td>
</tr>
<tr>
<td>25</td>
<td>44</td>
<td>120</td>
<td>165</td>
<td>13</td>
<td>6</td>
<td>12</td>
<td>57</td>
<td>42</td>
<td>67</td>
<td>10</td>
<td>28</td>
<td>20</td>
<td>20</td>
<td>14</td>
<td>11</td>
</tr>
</tbody>
</table>
Q21(a). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Tabloid</td>
<td>Print</td>
<td>Main</td>
</tr>
<tr>
<td></td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>Boost</td>
</tr>
<tr>
<td></td>
<td>(j)</td>
<td>(k)</td>
<td>(l)</td>
<td>(m)</td>
<td>Total</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>79</td>
<td>173</td>
<td>106</td>
<td>53</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>80*</td>
<td>174</td>
<td>99*</td>
<td>52*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
<tr>
<td>A great deal</td>
<td>56</td>
<td>10</td>
<td>48</td>
<td>24</td>
<td>16</td>
</tr>
<tr>
<td>A fair amount</td>
<td>130</td>
<td>42</td>
<td>87</td>
<td>52</td>
<td>31</td>
</tr>
<tr>
<td>Not very much</td>
<td>52</td>
<td>19</td>
<td>32</td>
<td>19</td>
<td>5</td>
</tr>
<tr>
<td>Not at all</td>
<td>9</td>
<td>4</td>
<td>5</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>4</td>
<td>5</td>
<td>3</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>188</td>
<td>52</td>
<td>134</td>
<td>76</td>
<td>47</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>73%</td>
<td>65%</td>
<td>77%</td>
<td>77%</td>
<td>95%</td>
</tr>
<tr>
<td>Not a great deal/fair amount</td>
<td>27%</td>
<td>35%</td>
<td>23%</td>
<td>23%</td>
<td>5%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q21(a). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (a). Scientists working for government.

I trust them to follow any rules and regulations which apply to their profession.

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

Table 387

<table>
<thead>
<tr>
<th>Segment</th>
<th>Total</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A great deal</td>
<td>254</td>
<td>143</td>
<td>156</td>
<td>112</td>
</tr>
<tr>
<td>A fair amount</td>
<td>130</td>
<td>74</td>
<td>73</td>
<td>56</td>
</tr>
<tr>
<td>Not very much</td>
<td>52</td>
<td>21</td>
<td>23</td>
<td>31</td>
</tr>
<tr>
<td>Don't know</td>
<td>8</td>
<td>1</td>
<td>8</td>
<td>9</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>188</td>
<td>108</td>
<td>105</td>
<td>105</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>61</td>
<td>24</td>
<td>32</td>
<td>37</td>
</tr>
</tbody>
</table>

| Respondent type          | All UK adults aged 16 to 24 |
| Source                   | Ipsos MORI Social Research Institute |

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing.
Q21(b). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (b). Scientists working for private companies
I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey 16-24)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td></td>
<td>Male</td>
<td>(g)</td>
<td></td>
<td>White</td>
<td>AB (A)</td>
<td>C1 (B)</td>
<td>DE (C)</td>
</tr>
<tr>
<td></td>
<td>Female</td>
<td>(h)</td>
<td></td>
<td>Asian</td>
<td>C2 (C)</td>
<td>C2 (C)</td>
<td>DE (D)</td>
</tr>
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<td></td>
<td></td>
<td>(i)</td>
<td></td>
<td>Black</td>
<td>BME (g)</td>
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</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>95</td>
<td>136</td>
<td>118</td>
<td>44</td>
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<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108</td>
<td>126</td>
<td>131</td>
<td>54</td>
<td>121</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
</tbody>
</table>

A great deal

Unweighted Total

Weighted Total

Effective Base

Table 388

Fieldwork dates : 15th July to 18th November 2013
Responsible type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Table 389

Q21(b). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (b). Scientists working for private companies

I trust them to follow any rules and regulations which apply to their profession....

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total (n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
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</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>158</td>
<td>256158</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>122</td>
<td>192122</td>
</tr>
<tr>
<td>A great deal</td>
<td>28</td>
<td>17</td>
<td>2817</td>
</tr>
<tr>
<td>A fair amount</td>
<td>117</td>
<td>68</td>
<td>11768</td>
</tr>
<tr>
<td>Not at all</td>
<td>14</td>
<td>8</td>
<td>148</td>
</tr>
<tr>
<td>Don't know</td>
<td>8</td>
<td>5</td>
<td>85</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>146</td>
<td>88</td>
<td>14688</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>105</td>
<td>63</td>
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<tr>
<td>Net a great deal/fair amount</td>
<td>38</td>
<td>22</td>
<td>3822</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranked applying. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

Proportions/MeanS: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
*p small base; ** very small base (under 30) ineligible for sig testing

*Less than 0.5%

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
Q21(b). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(b). Scientists working for private companies

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>--------</td>
<td>------------</td>
<td>--------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>79</td>
<td>173</td>
<td>106</td>
<td>53</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>80*</td>
<td>174</td>
<td>99*</td>
<td>52*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>152</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
<tr>
<td>A great deal</td>
<td>26</td>
<td>5</td>
<td>22</td>
<td>10</td>
<td>9</td>
</tr>
<tr>
<td>Not very much</td>
<td>91</td>
<td>30</td>
<td>59</td>
<td>36</td>
<td>15</td>
</tr>
<tr>
<td>Neither</td>
<td>111</td>
<td>38</td>
<td>82</td>
<td>50</td>
<td>36</td>
</tr>
<tr>
<td>Don’t know</td>
<td>8</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Net amount</td>
<td>87%</td>
<td>7%</td>
<td>5%</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>5%</td>
<td>5%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

Combinations - Summary net

A great deal/fair amount

144 | 40 | 104 | 60 | 35 | 29 | 38 | 4 | 57 | 48 | 40 | 30 | 10 | 9 | 4 | 117 | 10 | 9 | 7 | 55 | 88 | 143 |
| 56% | 50% | 59% | 61% | 68% | 66% | 59% | 35% | 58% | 52% | 56% | 70% | 87% | 74% | 79% | 55% | 71% | 54% | 77% | 56% | 56% | 56% |

Not very much/Not at all

105 | 36 | 69 | 38 | 16 | 14 | 26 | 7 | 41 | 44 | 29 | 12 | 1 | 1 | 1 | 32 | 4 | 8 | 2 | 31 | 53 | 101 |
| 47% | 45% | 39% | 39% | 31% | 32% | 40% | 54% | 40% | 47% | 41% | 27% | 13% | 26% | 21% | 43% | 24% | 49% | 23% | 42% | 40% | 41% |

Net a great deal/fair amount

39 | 4 | 38 | 22 | 19 | 15 | 12 | -2 | 16 | 4 | 11 | 19 | 9 | 6 | 3 | 29 | 7 | 1 | 5 | 14 | 25 | 39 |

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
Q21(b). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(b). Scientists working for private companies

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Q21(c). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>Yes (Boost survey 16-24)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17 (a)</td>
<td>16-21 (b)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>158</td>
<td>96</td>
<td>136</td>
<td>118</td>
<td>44</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>268</td>
<td>148</td>
<td>109*</td>
<td>126</td>
<td>131*</td>
<td>54*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
</tr>
<tr>
<td>A great deal</td>
<td>123</td>
<td>67</td>
<td>56</td>
<td>53</td>
<td>69</td>
<td>21</td>
</tr>
</tbody>
</table>

For a fair amount:

| 113 | 66 | 47 | 63 | 50 | 30 | 53 | 30 | 83 | 93 | 10 | 6 | 20 | 37 | 75 | 23 | 40 | 22 | 25 | 47 | 73 | 120 |

For not very much:

| 12 | 9 | 2 | 5 | 7 | 2 | 4 | 5 | 10 | 9 | 1 | 1 | 2 | 4 | 7 | - | 5 | 5 | 2 | 4 | 10 | 14 |

For not at all:

| 1 | 2 | 3 | 2 | 2 | - | 1 | 2 | 2 | 2 | 1 | 1 | 2 | 1 | 2 | - | 2 | 1 | 1 | 2 | 2 | 4 |

For don't know:

| 6 | 4 | 1 | 3 | 3 | - | 2 | 4 | 6 | 2 | 1 | 1 | 1 | 4 | 2 | - | 2 | 2 | 4 | 1 | 4 | 5 |

Combinations - Summary net

| A great deal/fair amount | 230 | 133 | 103 | 117 | 119 | 51 | 113 | 71 | 184 | 261 | 18 | 10 | 35 | 89 | 140 | 56 | 72 | 49 | 53 | 91 | 140 | 231 |

For not very much/Not at all:

| 15 | 11 | 4 | 6 | 9 | 2 | 6 | 7 | 13 | 9 | 1 | 2 | 4 | 5 | 10 | - | 7 | 6 | 3 | 6 | 12 | 18 |

For not at all:

| 6 | 8 | 4 | 5 | 7 | 4 | 5 | 9 | 13 | 4 | 7 | 6 | 3 | 5 | 6 | 10 | - | 7 | 6 | 3 | 6 | 12 | 18 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-0819963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing.
Public Attitudes to Science 2014  
Boost, and mainstage age 16-24  
Final

| Table 393 | Q21(c). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (c). Scientists working for universities.  
I trust them to follow any rules and regulations which apply to their profession....  
Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>England</td>
</tr>
<tr>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
<td></td>
</tr>
<tr>
<td>-----------</td>
<td>------------</td>
<td>------------------</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>108</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>158</td>
<td>109</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td></td>
<td></td>
</tr>
<tr>
<td>A great deal</td>
<td>123</td>
<td></td>
<td></td>
</tr>
<tr>
<td>A fair amount</td>
<td>113</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Not very much</td>
<td>12</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Don't know</td>
<td>6</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>235</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013  
Responsible type : All UK adults aged 16 to 24  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s  
* small base; ** very small base (under 30) ineligible for sig testing
Q21(c). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (c). Scientists working for universities.

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>79</td>
<td>173</td>
<td>108</td>
<td>53</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>80*</td>
<td>174</td>
<td>99*</td>
<td>52*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
<tr>
<td>A great deal</td>
<td>123</td>
<td>37</td>
<td>86</td>
<td>45</td>
<td>31</td>
</tr>
<tr>
<td>A fair amount</td>
<td>113</td>
<td>35</td>
<td>76</td>
<td>46</td>
<td>19</td>
</tr>
<tr>
<td>Not very much</td>
<td>12</td>
<td>4</td>
<td>7</td>
<td>6</td>
<td>2</td>
</tr>
<tr>
<td>Not at all</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>6</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Combinations - Summary net

A great deal/fair amount

|       | 239 | 72 | 162 | 92 | 50 | 43 | 61 | 9 | 93 | 89 | 67 | 38 | 11 | 10 | 6 | 196 | 14 | 16 | 8 | 91 | 140 | 231 |
| 92% | 90% | 93% | 93% | 96% | 97% | 93% | 73% | 92% | 97% | 93% | 89% | 100% | 85% | 100% | 93% | 89% | 97% | 85% | 93% | 90% | 91% |

Not very much/Not at all

|       | 19 | 3 | 16 | 7 | 2 | 1 | 4 | 2 | 2 | 2 | 4 | 5 | - | 2 | 2 | 12 | 1 | - | - | 6 | 12 | 18 |
| 6% | 7% | 6% | 7% | 4% | 3% | 7% | 16% | 8% | 2% | 5% | 11% | - | 15% | - | 6% | 5% | 3% | - | 6% | 8% | 7% |

Net a great deal/fair amount

|       | 220 | 67 | 152 | 84 | 48 | 42 | 57 | 7 | 88 | 87 | 64 | 33 | 11 | 6 | 0 | 194 | 13 | 16 | 8 | 55 | 128 | 213 |
| 86% | 62% | 87% | 85% | 93% | 93% | 87% | 58% | 87% | 94% | 68% | 77% | 100% | 71% | 100% | 87% | 80% | 94% | 85% | 87% | 82% | 84% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q21(c). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(c). Scientists working for universities.

I trust them to follow any rules and regulations which apply to their profession....

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
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<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Table 395: Q21(c).

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Table 396

#### Q21(d). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

**Base**: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>158</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108*</td>
<td>126</td>
<td>131*</td>
<td>54*</td>
<td>121</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
<tr>
<td>A great deal</td>
<td>102</td>
<td>51</td>
<td>50</td>
<td>23</td>
<td>45</td>
<td>34</td>
<td>79</td>
</tr>
<tr>
<td>A fair amount</td>
<td>114</td>
<td>70</td>
<td>44</td>
<td>55</td>
<td>59</td>
<td>22</td>
<td>61</td>
</tr>
<tr>
<td>Not very much</td>
<td>32</td>
<td>19</td>
<td>13</td>
<td>20</td>
<td>11</td>
<td>8</td>
<td>12</td>
</tr>
<tr>
<td>Not at all</td>
<td>12%</td>
<td>13%</td>
<td>12%</td>
<td>16%</td>
<td>9%</td>
<td>16%</td>
<td>10%</td>
</tr>
<tr>
<td>Don't know</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>Net a great deal/fair amount</td>
<td>3321</td>
<td>1211</td>
<td>108</td>
<td>73</td>
<td>33</td>
<td>562</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>4%</td>
<td>82%</td>
<td>87%</td>
<td>81%</td>
<td>87%</td>
<td>84%</td>
<td>88%</td>
</tr>
<tr>
<td>Sum</td>
<td>33</td>
<td>20</td>
<td>13</td>
<td>20</td>
<td>12</td>
<td>8</td>
<td>12</td>
</tr>
</tbody>
</table>

*Source: Ipsos MORI Social Research Institute*

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing*
### Table 397

**Q21(d). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?**

**(d). Scientists working for charities**

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>61</td>
<td>161</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>52*</td>
<td>170</td>
<td>8*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>252</td>
<td>118</td>
<td>134</td>
<td>58</td>
</tr>
<tr>
<td>A great deal</td>
<td>102</td>
<td>14</td>
<td>17</td>
<td>10</td>
</tr>
<tr>
<td>A fair amount</td>
<td>114</td>
<td>12</td>
<td>29</td>
<td>72</td>
</tr>
<tr>
<td>Not at all</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>6</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>214</td>
<td>26</td>
<td>46</td>
</tr>
<tr>
<td></td>
<td>A great deal/fair amount</td>
<td>84%</td>
<td>77%</td>
<td>85%</td>
</tr>
<tr>
<td></td>
<td>Not very much/Not at all</td>
<td>34</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>A great deal/fair amount</td>
<td>71%</td>
<td>74%</td>
<td>82%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, coding added. Suppression applied. Ranked applying. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute
### Table 398

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Q21(d). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(d). Scientists working for charities

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
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**Combinations - Summary net**

| A great deal/fair amount | 215 | 65 | 149 | 83 | 48 | 41 | 55 | 10 | 77 | 86 | 65 | 37 | 11 | 9 | 6 | 177 | 13 | 16 | 8 | 85 | 129 | 214 |
| A great deal | 84% | 81% | 85% | 84% | 92% | 93% | 83% | 80% | 78% | 93% | 90% | 85% | 82% | 100% | 79% | 100% | 84% | 91% | 94% | 85% | 87% | 83% | 84% |
| Not very much/Not at all | 33 | 10 | 23 | 16 | 4 | 3 | 11 | 13 | 21 | 5 | 4 | 5 | 2 | 2 | 31 | 1 | - | 10 | 21 | 33 |
| Not very much | 17% | 13% | 13% | 15% | 8% | 7% | 17% | 9% | 25% | 6% | 5% | 6% | 7% | 27% | - | 27% | - | 15% | 3% | 6% | - | 12% | 13% | 13% |
| Not at all | 10% | 7% | 7% | 6% | 7% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% |

| Net a great deal/fair amount | 183 | 55 | 128 | 66 | 44 | 38 | 42 | 9 | 57 | 81 | 61 | 32 | 11 | 7 | 6 | 146 | 13 | 15 | 8 | 73 | 108 | 181 |

**Fieldwork dates:** 15th July to 18th November 2013

**Responsible type:** All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean; Columns Tested (% risk level) = x/a/b/c - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
Q21(d). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(d). Scientists working for charities

I trust them to follow any rules and regulations which apply to their profession...
### Table 400

#### Q21(e). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(e). Scientists working for environmental groups

I trust them to follow any rules and regulations which apply to their profession....

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<thead>
<tr>
<th>Base: All adults aged 16+ in the UK (SPLIT SAMPLE)</th>
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| **Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final** |

**Unweighted**

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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<td>131*</td>
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<tr>
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<td>106</td>
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<td>32%</td>
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<td>3%</td>
<td>-</td>
<td>2%</td>
<td>7%</td>
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</table>

#### Combinations - Summary net

| A great deal/fair amount | 215 | 122 | 94 | 105 | 111 | 47 | 105 | 63 | 108 | 104 | 16 | 8 | 32 | 63 | 133 | 46 | 70 | 49 | 47 | 85 | 130 | 215 |
| 44% | 82% | 87% | 83% | 85% | 88% | 87% | 78% | 83% | 87% | 77% | 69% | 75% | 85% | 84% | 83% | 90% | 90% | 79% | 87% | 83% | 85% |
| Not very much/Not at all | 33 | 20 | 13 | 17 | 16 | 6 | 14 | 13 | 26 | 25 | 3 | 3 | 7 | 10 | 23 | 9 | 7 | 6 | 9 | 12 | 29 | 32 |
| 13% | 13% | 12% | 12% | 12% | 12% | 12% | 12% | 12% | 12% | 12% | 12% | 10% | 14% | 17% | 8% | 17% | 15% | 12% | 13% | 13% |
| Net a great deal/fair amount | 182 | 102 | 81 | 85 | 95 | 41 | 91 | 51 | 142 | 106 | 12 | 5 | 24 | 73 | 110 | 37 | 63 | 43 | 37 | 73 | 110 | 182 |
| 71% | 69% | 75% | 72% | 72% | 77% | 75% | 62% | 70% | 73% | 60% | 43% | 58% | 73% | 63% | 68% | 61% | 61% | 63% | 74% | 75% | 72% |

#### Fieldwork dates:
15th July to 18th November 2013

**Responsible type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - a/b - c/d - e/f/g/h - i/j - k/l - n/o/p/q - u/v - x/y/z/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q21(e). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(e). Scientists working for environmental groups

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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<td>(b)</td>
<td>(c)</td>
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<td>6</td>
<td>12</td>
</tr>
<tr>
<td>A fair amount</td>
<td>144</td>
<td>16</td>
<td>32</td>
</tr>
<tr>
<td>Not very much</td>
<td>31</td>
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<tr>
<td>Not at all</td>
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</table>

Combinations - Summary net

A great deal/fair amount

215 | 22 | 44 | 149 | 179 | 29 | 11 | 6 | 50 | 53 | 76 | 10 | 26 | 13 | 17 | 18 | 18 | 25 | 22 | 29 | 85 | 130 | 215 |

Not very much/Not at all

33 | 8 | 5 | 19 | 32 | 1 | - | 1 | 13 | 7 | 13 | 1 | 6 | 5 | 2 | 3 | 1 | 7 | 1 | 5 | 12 | 20 | 32 |

Net a great deal/fair amount

71%<br>47%<br>74%<br>76%<br>88%<br>94%<br>100%<br>78%<br>57%<br>77%<br>69%<br>89%<br>58%<br>30%<br>78%<br>68%<br>86%<br>58%<br>79%<br>79%<br>74%<br>77%<br>72%
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**Source:** Ipsos MORI Social Research Institute

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

*small base; **very small base (under 30) ineligible for sig testing
Table 403

Q21(e). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (e). Scientists working for environmental groups

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)
Q21. How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?
I trust them to follow any rules and regulations which apply to their profession....

- Summary table -

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<th>(c) - Scientists working for universities</th>
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<td>49%</td>
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Combinations - Summary net

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Base: All adults aged 16+ in the UK (SPLIT SAMPLE)
Q22(a). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(a). Engineers working for private companies
I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
- small base; ** very small base (under 30) ineligible for sig testing
### Q22(a).

How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?  

(a). Engineers working for private companies

I trust them to follow any rules and regulations which apply to their profession....

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

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### Fieldwork dates:
15th July to 18th November 2013

### Respondent type:
All UK adults aged 16 to 24

### All fieldwork: Coding added. Suppression applied. Ranked applying. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

---

Page 444
Table 407

Q22(a). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(a). Engineers working for private companies

I trust them to follow any rules and regulations which apply to their profession.

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

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<th>Children in household</th>
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<th>Level of education/ science education</th>
<th>Waterfall</th>
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Table 408

Q22(a). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(a). Engineers working for private companies

I trust them to follow any rules and regulations which apply to their profession.

<table>
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<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>130</td>
<td>125</td>
<td>31</td>
<td>34</td>
<td>91</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>129</td>
<td>125</td>
<td>31</td>
<td>34</td>
<td>91</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>91</td>
<td>102</td>
<td>24</td>
<td>28</td>
<td>60</td>
</tr>
<tr>
<td>A great deal</td>
<td>46</td>
<td>27</td>
<td>19</td>
<td>5</td>
<td>4</td>
<td>21</td>
</tr>
<tr>
<td>A fair amount</td>
<td>146</td>
<td>76</td>
<td>70</td>
<td>14</td>
<td>16</td>
<td>55</td>
</tr>
<tr>
<td>Not very much</td>
<td>55</td>
<td>23</td>
<td>31</td>
<td>8</td>
<td>8</td>
<td>14</td>
</tr>
<tr>
<td>Don’t know</td>
<td>4</td>
<td>1</td>
<td>2</td>
<td>-</td>
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<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>192</td>
<td>102</td>
<td>85</td>
<td>19</td>
<td>21</td>
<td>76</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>58</td>
<td>25</td>
<td>33</td>
<td>8</td>
<td>9</td>
<td>14</td>
</tr>
<tr>
<td>Not a great deal/fair amount</td>
<td>133</td>
<td>77</td>
<td>55</td>
<td>11</td>
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<td>62</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
* = Less than 0.5%
Q22(b). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (b). Engineers working for universities

I trust them to follow any rules and regulations which apply to their profession....

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
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<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
<td>50</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132*</td>
<td>121*</td>
<td>53*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>137</td>
<td>64</td>
<td>97</td>
<td>95</td>
<td>44</td>
</tr>
<tr>
<td>A great deal</td>
<td>72</td>
<td>49</td>
<td>23</td>
<td>32</td>
<td>23</td>
<td>15</td>
</tr>
<tr>
<td>A fair amount</td>
<td>160</td>
<td>87</td>
<td>74</td>
<td>82</td>
<td>79</td>
<td>33</td>
</tr>
</tbody>
</table>

| Total                  | 16-24 Boost, and mainstage age 16-24 | Fieldwork dates : 15th July to 18th November 2013 | Respondent type : All UK adults aged 16 to 24 | All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted. | Source : Ipsos MORI Social Research Institute | *Less than 0.5% |

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q22(b). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?  
(b). Engineers working for universities  
I trust them to follow any rules and regulations which apply to their profession....  

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)
Q22(b). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (b). Engineers working for universities

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
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<td></td>
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<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<td>59</td>
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<tr>
<td>Weighted Total</td>
<td>254</td>
<td>80</td>
<td>171</td>
<td>108</td>
<td>56</td>
</tr>
<tr>
<td>Effective Base</td>
<td>160</td>
<td>76</td>
<td>114</td>
<td>89</td>
<td>45</td>
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<tr>
<td>A great deal</td>
<td>72</td>
<td>22</td>
<td>50</td>
<td>32</td>
<td>16</td>
</tr>
<tr>
<td>29%</td>
<td>27%</td>
<td>30%</td>
<td>30%</td>
<td>30%</td>
<td>37%</td>
</tr>
<tr>
<td>A fair amount</td>
<td>185</td>
<td>50</td>
<td>105</td>
<td>68</td>
<td>35</td>
</tr>
<tr>
<td>63%</td>
<td>63%</td>
<td>63%</td>
<td>63%</td>
<td>63%</td>
<td>55%</td>
</tr>
<tr>
<td>Not very much</td>
<td>14</td>
<td>5</td>
<td>8</td>
<td>7</td>
<td>4</td>
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<tr>
<td>4%</td>
<td>7%</td>
<td>5%</td>
<td>7%</td>
<td>7%</td>
<td>8%</td>
</tr>
<tr>
<td>Not at all</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>1%</td>
<td>2%</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>0</td>
<td>1</td>
<td>4</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>2%</td>
<td>2%</td>
<td>3%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>223</td>
<td>72</td>
<td>150</td>
<td>102</td>
<td>52</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>92%</td>
<td>90%</td>
<td>93%</td>
<td>92%</td>
<td>93%</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>10</td>
<td>7</td>
<td>3</td>
<td>7</td>
<td>4</td>
</tr>
<tr>
<td>6%</td>
<td>8%</td>
<td>5%</td>
<td>7%</td>
<td>7%</td>
<td>8%</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>217</td>
<td>65</td>
<td>151</td>
<td>93</td>
<td>48</td>
</tr>
</tbody>
</table>

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q22(b). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(b). Engineers working for universities

I trust them to follow any rules and regulations which apply to their profession.

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
<th>WEIGHTED</th>
<th>EFFECTIVE BASE</th>
<th>UNWEIGHTED</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>130</td>
<td>125</td>
<td>31</td>
<td>34</td>
<td>91</td>
<td>25</td>
<td>12</td>
<td>16</td>
<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>129*</td>
<td>125</td>
<td>27**</td>
<td>30**</td>
<td>91</td>
<td>30**</td>
<td>10**</td>
<td>16**</td>
<td>121**</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>129</td>
<td>125</td>
<td>27</td>
<td>30</td>
<td>91</td>
<td>30</td>
<td>10</td>
<td>16</td>
<td>117</td>
</tr>
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<td>125</td>
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<td>1</td>
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<td>4</td>
<td>1</td>
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<td>-</td>
<td>-</td>
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<td>8</td>
<td>3</td>
<td>1</td>
<td>4</td>
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<td>A fair amount</td>
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<td>77</td>
<td>82</td>
<td>17</td>
<td>16</td>
<td>54</td>
<td>24</td>
<td>5</td>
<td>13</td>
<td>70</td>
</tr>
<tr>
<td>Not very much</td>
<td>14</td>
<td>8</td>
<td>6</td>
<td>1</td>
<td>3</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Very much</td>
<td>21</td>
<td>10</td>
<td>8</td>
<td>3</td>
<td>1</td>
<td>4</td>
<td>1</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>Don't know</td>
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<td>1</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>A not great/Not at all</td>
<td>160</td>
<td>77</td>
<td>82</td>
<td>17</td>
<td>16</td>
<td>54</td>
<td>24</td>
<td>5</td>
<td>13</td>
<td>70</td>
</tr>
<tr>
<td>Not very much</td>
<td>14</td>
<td>8</td>
<td>6</td>
<td>1</td>
<td>3</td>
<td>4</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Very much</td>
<td>21</td>
<td>10</td>
<td>8</td>
<td>3</td>
<td>1</td>
<td>4</td>
<td>1</td>
<td>-</td>
<td>-</td>
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<td>1</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 413

#### Q22(c). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

- **(c). Researchers working for government**

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
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<td></td>
<td>(a)</td>
<td>Female</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(x)</td>
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<tr>
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<td>256</td>
<td>159</td>
<td>97</td>
<td>138</td>
<td>120</td>
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<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132*</td>
<td>121*</td>
<td>53*</td>
<td>110*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>137</td>
<td>64</td>
<td>97</td>
<td>95</td>
<td>44</td>
<td>96</td>
</tr>
<tr>
<td>A great deal</td>
<td>67</td>
<td>39</td>
<td>28</td>
<td>36</td>
<td>31</td>
<td>17</td>
<td>31</td>
</tr>
<tr>
<td>A fair amount</td>
<td>135</td>
<td>79</td>
<td>66</td>
<td>65</td>
<td>70</td>
<td>25</td>
<td>57</td>
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<tr>
<td>Not very much</td>
<td>37</td>
<td>29</td>
<td>8</td>
<td>25</td>
<td>13</td>
<td>10</td>
<td>16</td>
</tr>
<tr>
<td>Net not at all</td>
<td>10</td>
<td>1</td>
<td>1</td>
<td>9</td>
<td>8</td>
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<td>Don't know</td>
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<td>1</td>
<td>4</td>
<td>2</td>
<td>1</td>
</tr>
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<td>Combinations - Summary net</td>
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</tr>
<tr>
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<td>84</td>
<td>101</td>
<td>101</td>
<td>41</td>
<td>88</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>47</td>
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<td>27</td>
<td>31</td>
<td>17</td>
<td>10</td>
<td>22</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>154</td>
<td>88</td>
<td>67</td>
<td>71</td>
<td>83</td>
<td>31</td>
<td>66</td>
</tr>
</tbody>
</table>

---

Fieldwork dates: 15th July to 18th November 2013
Responsour type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

---

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Table 414

Q22(c). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(c). Researchers working for government

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td></td>
<td>Less than once a week</td>
<td>No/religion</td>
<td>England (a)</td>
<td>Scotland (b)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>9</td>
<td>63</td>
<td>154</td>
<td>217</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>18**</td>
<td>55*</td>
<td>172</td>
<td>209</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>24</td>
<td>53</td>
<td>116</td>
<td>173</td>
</tr>
<tr>
<td>A great deal</td>
<td>67</td>
<td>3</td>
<td>12</td>
<td>50</td>
<td>50</td>
</tr>
<tr>
<td>A fair amount</td>
<td>135</td>
<td>12</td>
<td>34</td>
<td>86</td>
<td>112</td>
</tr>
<tr>
<td>Not very much</td>
<td>37</td>
<td>4</td>
<td>6</td>
<td>26</td>
<td>34</td>
</tr>
<tr>
<td>Don’t know</td>
<td>4</td>
<td>-</td>
<td>1</td>
<td>3</td>
<td>3</td>
</tr>
</tbody>
</table>

Combinations - Summary net

A great deal/fair amount | 203 | 14 | 47 | 135 | 162 | 21 | 13 | 7 | 46 | 55 | 61 | 8 | 18 | 20 | 17 | 20 | 18 | 23 | 9 | 28 | 76 | 125 | 201 |

Not very much/Not at all | 47 | 4 | 7 | 34 | 44 | 1 | 2 | - | 14 | 10 | 20 | 3 | 6 | 6 | 1 | 4 | 5 | 10 | 4 | 5 | 10 | 32 | 50 |

Not at all | 10 | 1 | 2 | 3 | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

Don’t know | 4 | - | 1 | 3 | 3 | * | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 3 | 2 | 5 |

Net a great deal/fair amount

61%| 52% | 73%* | 53% | 56% | 86% | 78% | 83% | 52% | 68% | 50% | 50% | 50% | 55% | 86% | 64% | 57% | 37% | 25% | 69% | 60% | 58% | 59% |
Q22(c). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?  
(c). Researchers working for government

I trust them to follow any rules and regulations which apply to their profession....

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Yes</td>
<td>No</td>
<td>Tabloid</td>
<td>Broadsheet</td>
<td>Left-lea</td>
<td>Right-lea</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>ning (c)</td>
<td>(d)</td>
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<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
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<td></td>
<td></td>
<td>Tabloid</td>
<td>Broadsheet</td>
<td>Left-lea</td>
<td>Right-lea</td>
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<td>(b)</td>
<td>ning (c)</td>
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<td>(f)</td>
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<td>(h)</td>
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Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Table 416

#### Q22(c).

**How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?**

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fieldwork dates:</strong> 15th July to 18th November 2013</td>
<td></td>
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</tr>
<tr>
<td><strong>Respondent type:</strong> All UK adults aged 16 to 24</td>
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</tr>
<tr>
<td><strong>All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.</strong></td>
<td></td>
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<td><strong>J12-081963-01</strong></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>Source:</strong> Ipsos MORI Social Research Institute</td>
<td></td>
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<td></td>
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<td></td>
</tr>
<tr>
<td>*<strong>Less than 0.5%</strong></td>
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</tr>
<tr>
<td><strong>Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w</strong></td>
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<tr>
<td><strong>small base; ** very small base (under 30) ineligible for sig testing</strong></td>
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</tr>
</tbody>
</table>
Q22(d). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(d). Researchers working for universities

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>Yes (Boost survey 16-24)</td>
<td>Male (a)</td>
<td>Female (b)</td>
<td>16-17 (c)</td>
<td>18-21 (d)</td>
<td>22-24 (e)</td>
<td>24-28 (f)</td>
</tr>
<tr>
<td>258</td>
<td>159</td>
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<td>120</td>
<td>50</td>
<td>117</td>
<td>89</td>
</tr>
<tr>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132</td>
<td>121*</td>
<td>53*</td>
<td>110*</td>
<td>90*</td>
</tr>
<tr>
<td>193</td>
<td>137</td>
<td>84</td>
<td>97</td>
<td>95</td>
<td>44</td>
<td>96</td>
<td>57</td>
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<td>28</td>
<td>43</td>
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<td>12</td>
<td>33</td>
<td>31</td>
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<tr>
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<td>35%</td>
<td>32%</td>
<td>33%</td>
<td>27%</td>
<td>22%</td>
<td>30%</td>
<td>35%</td>
</tr>
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<td>155</td>
<td>86</td>
<td>68</td>
<td>79</td>
<td>76</td>
<td>38</td>
<td>66</td>
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<td>58%</td>
<td>66%</td>
<td>59%</td>
<td>63%</td>
<td>71%</td>
<td>80%</td>
<td>57%</td>
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<tr>
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<td>14</td>
<td>3</td>
<td>8</td>
<td>6</td>
<td>4</td>
<td>7</td>
</tr>
<tr>
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<td>9%</td>
<td>9%</td>
<td>8%</td>
<td>7%</td>
<td>6%</td>
<td>6%</td>
<td>6%</td>
</tr>
<tr>
<td>Not at all</td>
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<td>1</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
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<td>1%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
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<tr>
<td>Don't know</td>
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<td>1</td>
<td>2</td>
<td>3</td>
<td>-</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
<td>2%</td>
<td>-</td>
<td>2%</td>
</tr>
</tbody>
</table>

Combinations - Summary net

A great deal/fair amount | 231   | 154            | 97        | 122 | 109       | 49        | 99         | 63        | 192       | 193        | 22         | 9        | 37        | 96       | 135       | 96       | 87        | 63       | 61        | 85       | 141       | 227      |
| 91% | 90%                      | 92%     | 92% | 92%       | 92%       | 92%        | 92%       | 91%       | 92%       | 89%        | 89%       | 90%       | 84%      | 89%       | 97%      | 99%       | 91%       | 89%       | 89%       | 89%       | 89%       |

Not very much/Not at all | 20    | 15             | 5         | 11      | 9         | 4         | 9         | 7         | 16        | 15         | 2         | 1        | 3        | 6        | 14        | 2        | 7         | 3        | 7         | 8         | 17        | 25       |
| 8%   | 10%                       | 5%      | 8%   | 8%       | 7%        | 9%        | 7%        | 8%        | 7%        | 7%         | 7%        | 8%        | 3%       | 9%        | 3%       | 9%        | 7%       | 10%       | 8%        | 11%       | 10%      |

Net a great deal/fair amount | 211   | 128            | 91        | 111 | 105       | 45        | 90         | 76        | 155       | 178        | 28         | 7        | 24        | 90       | 121       | 54       | 61        | 39       | 54        | 75       | 126       | 202      |
| 85% | 80%                       | 88%     | 84% | 82%       | 85%       | 81%        | 80%       | 82%       | 85%       | 82%        | 77%       | 82%       | 88%      | 83%       | 84%      | 78%       | 80%       | 78%       | 75%       | 80%       | 78%       |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base, ** very small base (under 30) ineligible for sig testing.
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

#### Table 418

Q22(d). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (d). Researchers working for universities

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>259</td>
<td>29</td>
<td>63</td>
<td>154</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>18**</td>
<td>55*</td>
<td>172</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>24</td>
<td>53</td>
<td>116</td>
</tr>
<tr>
<td>A great deal</td>
<td>76</td>
<td>5</td>
<td>14</td>
<td>55</td>
</tr>
<tr>
<td>A fair amount</td>
<td>155</td>
<td>12</td>
<td>34</td>
<td>104</td>
</tr>
<tr>
<td>Not very much</td>
<td>17</td>
<td>1</td>
<td>6</td>
<td>9</td>
</tr>
<tr>
<td>Not at all</td>
<td>3</td>
<td>-</td>
<td>-</td>
<td>7</td>
</tr>
<tr>
<td>Don't know</td>
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<td>-</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>231</td>
<td>18</td>
<td>48</td>
<td>159</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>91%</td>
<td>95%</td>
<td>87%</td>
<td>92%</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>20</td>
<td>1</td>
<td>6</td>
<td>12</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>83%</td>
<td>90%</td>
<td>77%</td>
<td>85%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q22(d). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

(d). Researchers working for universities

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>89</td>
<td>163</td>
<td>112</td>
<td>59</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>80</td>
<td>171</td>
<td>108</td>
<td>56</td>
</tr>
<tr>
<td>Effective Base</td>
<td>195</td>
<td>76</td>
<td>118</td>
<td>89</td>
<td>45</td>
</tr>
<tr>
<td>A great deal</td>
<td>76</td>
<td>24</td>
<td>52</td>
<td>33</td>
<td>20</td>
</tr>
<tr>
<td>A fair amount</td>
<td>150</td>
<td>48</td>
<td>106</td>
<td>68</td>
<td>31</td>
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<tr>
<td>Not very much</td>
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<td>10</td>
<td>6</td>
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<tr>
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</tbody>
</table>

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 419

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**  

Table 420  

Q22(d). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?  
(d). Researchers working for universities

I trust them to follow any rules and regulations which apply to their profession...

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
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<td></td>
<td>Combinations - Summary net</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>231</td>
<td>118</td>
<td>113</td>
<td>25</td>
<td>26</td>
<td>87</td>
<td>29</td>
<td>10</td>
</tr>
<tr>
<td>228</td>
<td>118</td>
<td>113</td>
<td>25</td>
<td>26</td>
<td>87</td>
<td>29</td>
<td>10</td>
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<tr>
<td>219</td>
<td>107</td>
<td>104</td>
<td>23</td>
<td>23</td>
<td>83</td>
<td>26</td>
<td>10</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013  
**Respondent type**: All UK adults aged 16 to 24  
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**  
J12-081963-01  
**Source**: Ipsos MORI Social Research Institute  
**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing**
Q22(e). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>24-34</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>258</td>
<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
<td>50</td>
<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132*</td>
<td>121*</td>
<td>53*</td>
<td>110*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>137</td>
<td>64</td>
<td>97</td>
<td>95</td>
<td>44</td>
<td>96</td>
</tr>
<tr>
<td>A great deal</td>
<td>96</td>
<td>57</td>
<td>39</td>
<td>57</td>
<td>39</td>
<td>17</td>
<td>46</td>
</tr>
<tr>
<td>A fair amount</td>
<td>133</td>
<td>80</td>
<td>53</td>
<td>67</td>
<td>66</td>
<td>31</td>
<td>49</td>
</tr>
<tr>
<td>Not very much</td>
<td>19</td>
<td>11</td>
<td>8</td>
<td>7</td>
<td>12</td>
<td>4</td>
<td>12</td>
</tr>
<tr>
<td>Don't know</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>-</td>
<td>4</td>
<td>1</td>
<td>3</td>
</tr>
</tbody>
</table>

Combinations - Summary net

A great deal/fair amount | 228 | 137 | 91 | 123 | 103 | 48 | 94 | 86 | 180 | 189 | 23 | 9 | 39 | 94 | 135 | 58 | 87 | 43 | 56 | 84 | 144 | 228 |

Not very much/Not at all | 21 | 12 | 9 | 9 | 12 | 4 | 13 | 4 | 18 | 17 | 1 | 1 | 2 | 9 | 13 | - | 7 | 4 | 10 | 10 | 14 | 24 |

Net a great deal/fair amount | 207 | 125 | 82 | 115 | 93 | 44 | 81 | 82 | 153 | 172 | 22 | 6 | 36 | 85 | 122 | 50 | 60 | 30 | 46 | 74 | 130 | 204 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i/j/k - x/n/o/p/q/r/s/t - x/u/v/w/x/y/z/a/b/c/d/e/f/g/h/i/j/k
* small base; ** very small base (under 30) ineligible for sig testing
Table 422

Q22(e). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?

I trust them to follow any rules and regulations which apply to their profession....

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
<td>England (a)</td>
</tr>
<tr>
<td>Frequency of attendance at religious services</td>
<td>United Kingdom</td>
<td>United Kingdom</td>
<td>United Kingdom</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>9</td>
<td>63</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>264</td>
<td>18</td>
<td>56</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>24</td>
<td>53</td>
</tr>
<tr>
<td>A great deal</td>
<td>96</td>
<td>9</td>
<td>17</td>
</tr>
<tr>
<td>A fair amount</td>
<td>133</td>
<td>9</td>
<td>35</td>
</tr>
<tr>
<td>Not very much</td>
<td>18</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Not at all</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
<td>4</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>228</td>
<td>17</td>
<td>52</td>
</tr>
<tr>
<td>Not much/Not at all</td>
<td>21</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>85%</td>
<td>9%</td>
<td>4%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Resident type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranked applying. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
* small base, ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Table 423

<table>
<thead>
<tr>
<th>Q22(e). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession? (e) University lecturers</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>I trust them to follow any rules and regulations which apply to their profession.</strong></td>
</tr>
<tr>
<td><strong>Base</strong>: All adults aged 16+ in the UK (SPLIT SAMPLE)</td>
</tr>
</tbody>
</table>

#### Table

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>89</td>
<td>163</td>
<td>112</td>
<td>59</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>80*</td>
<td>171</td>
<td>108*</td>
<td>56*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>76</td>
<td>118</td>
<td>89</td>
<td>45</td>
</tr>
<tr>
<td>A great deal</td>
<td>96</td>
<td>27</td>
<td>68</td>
<td>41</td>
<td>23</td>
</tr>
<tr>
<td>A fair amount</td>
<td>133</td>
<td>41</td>
<td>90</td>
<td>58</td>
<td>33</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>32%</td>
<td>52%</td>
<td>52%</td>
<td>54%</td>
<td>53%</td>
</tr>
<tr>
<td>Not very much</td>
<td>10</td>
<td>8</td>
<td>10</td>
<td>9</td>
<td>3</td>
</tr>
<tr>
<td>Not at all</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>1%</td>
<td>2%</td>
<td>3%</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>228</td>
<td>89</td>
<td>159</td>
<td>99</td>
<td>53</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>21</td>
<td>9</td>
<td>16</td>
<td>9</td>
<td>2</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>207</td>
<td>80</td>
<td>148</td>
<td>90</td>
<td>50</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013  
**Respondent type**: All UK adults aged 16 to 24  
**Source**: Ipsos MORI Social Research Institute  
*Less than 0.5%*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Table 424

**Q22(e). How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?**

| Base: All adults aged 16+ in the UK (SPLIT SAMPLE) |

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Informe(d)</td>
<td>Total</td>
<td>No informed (d)</td>
<td></td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Unweighted</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>256</td>
<td>130</td>
<td>125</td>
<td>31</td>
<td>34</td>
<td>91</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>254</td>
<td>129</td>
<td>125</td>
<td>27</td>
<td>30</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>193</td>
<td>91</td>
<td>102</td>
<td>24</td>
<td>28</td>
</tr>
<tr>
<td>A great deal</td>
<td>96</td>
<td>45</td>
<td>51</td>
<td>9</td>
<td>14</td>
</tr>
<tr>
<td>A fair amount</td>
<td>133</td>
<td>73</td>
<td>60</td>
<td>17</td>
<td>11</td>
</tr>
<tr>
<td>Not very much</td>
<td>19</td>
<td>9</td>
<td>10</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Not at all</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>1</td>
<td>3</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Combinations - Summary net</strong></td>
<td>228</td>
<td>116</td>
<td>110</td>
<td>26</td>
<td>25</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>90%</td>
<td>91%</td>
<td>89%</td>
<td>96%</td>
<td>83%</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>21</td>
<td>10</td>
<td>11</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>88%</td>
<td>83%</td>
<td>80%</td>
<td>92%</td>
<td>71%</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013  
**Responsible type**: All UK adults aged 16 to 24  
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01  
**Source**: Ipsos MORI Social Research Institute  
*Less than 0.5%  
**Proportions/Mean**: Columns Tested (% risk level) - x/a/b/c - x/d/e/f - x/g/h/i - x/j/k/l - m/n/o/p - x/q/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing
Q22. How much, if at all, do you trust each of these groups to follow any rules and regulations which apply to their profession?
I trust them to follow any rules and regulations which apply to their profession.

- Summary table -

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th></th>
<th>(a) Engineers working for private companies</th>
<th>(b) Engineers working for universities</th>
<th>(c) Researchers working for government</th>
<th>(d) Researchers working for universities</th>
<th>(e) University lecturers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>256</td>
<td>256</td>
<td>256</td>
<td>256</td>
</tr>
<tr>
<td>Effect Base</td>
<td>193</td>
<td>193</td>
<td>193</td>
<td>193</td>
<td>193</td>
</tr>
<tr>
<td>A great deal</td>
<td>45</td>
<td>72</td>
<td>67</td>
<td>76</td>
<td>96</td>
</tr>
<tr>
<td>A fair amount</td>
<td>10%</td>
<td>20%</td>
<td>27%</td>
<td>30%</td>
<td>38%</td>
</tr>
<tr>
<td>Not very much</td>
<td>55</td>
<td>14</td>
<td>37</td>
<td>17</td>
<td>19</td>
</tr>
<tr>
<td>Not at all</td>
<td>1%</td>
<td>1%</td>
<td>4%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
<td>1%</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
</tr>
</tbody>
</table>

### Combinations - Summary net

<table>
<thead>
<tr>
<th></th>
<th>A great deal</th>
<th>Fair amount</th>
<th>Not very much</th>
<th>Not at all</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td>A great deal/fair amount</td>
<td>192</td>
<td>223</td>
<td>203</td>
<td>231</td>
<td>228</td>
</tr>
<tr>
<td>70%</td>
<td>82%</td>
<td>80%</td>
<td>81%</td>
<td>80%</td>
<td></td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>58</td>
<td>16</td>
<td>47</td>
<td>20</td>
<td>21</td>
</tr>
<tr>
<td>23%</td>
<td>6%</td>
<td>19%</td>
<td>8%</td>
<td>6%</td>
<td></td>
</tr>
<tr>
<td>Not a great deal/fair amount</td>
<td>132</td>
<td>211</td>
<td>155</td>
<td>211</td>
<td>207</td>
</tr>
<tr>
<td>52%</td>
<td>85%</td>
<td>61%</td>
<td>83%</td>
<td>82%</td>
<td></td>
</tr>
</tbody>
</table>
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 426

Q23(a). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?
(a). Scientists make a valuable contribution to society

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>18-24</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108</td>
<td>126</td>
<td>131</td>
<td>54</td>
<td>121</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>115</td>
<td>68</td>
<td>49</td>
<td>59</td>
<td>56</td>
<td>19</td>
<td>53</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>120</td>
<td>61</td>
<td>59</td>
<td>48</td>
<td>53</td>
<td>17</td>
<td>57</td>
</tr>
<tr>
<td>Neither agree nor</td>
<td>210</td>
<td>135</td>
<td>75</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>211</td>
<td>136</td>
<td>75</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
</tbody>
</table>


Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Ipsos MORI Social Research Institute

*Less than 0.5%
### Q23(a).
Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(a). Scientists make a valuable contribution to society

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region</th>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>254</td>
<td>Once a week or more (a)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>32</td>
<td>Less than once a week (b)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>56</td>
<td>Never/no religion (c)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>161</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>6</td>
<td>England (d)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>19</td>
<td>Scotland (e)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>11</td>
<td>Wales (f)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>13</td>
<td>Northern Ireland (g)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>18</td>
<td>North of England (h)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>11</td>
<td>Midlands (i)</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
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### Unweighted

<table>
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<th>Country</th>
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<th>Frequency of attendance at religious services</th>
</tr>
</thead>
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<td>254</td>
<td>Once a week or more (a)</td>
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<tr>
<td></td>
<td></td>
<td>32</td>
<td>Less than once a week (b)</td>
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<td></td>
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<td>Wales (f)</td>
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<td>Northern Ireland (g)</td>
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<td>18</td>
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<td></td>
<td>11</td>
<td>Midlands (i)</td>
</tr>
<tr>
<td></td>
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<td>South of England (j)</td>
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<td>Yorkshire &amp; Humber (m)</td>
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### Weighted

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<th>Frequency of attendance at religious services</th>
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<td>Less than once a week (b)</td>
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<td>56</td>
<td>Never/no religion (c)</td>
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<td>England (d)</td>
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<tr>
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<td></td>
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<td>Scotland (e)</td>
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<td></td>
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<td>11</td>
<td>Wales (f)</td>
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<td></td>
<td></td>
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<td>Northern Ireland (g)</td>
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<td></td>
<td></td>
<td>18</td>
<td>North of England (h)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>11</td>
<td>Midlands (i)</td>
</tr>
<tr>
<td></td>
<td></td>
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<td>South of England (j)</td>
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<td></td>
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<tr>
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</table>

### Effective Base

<table>
<thead>
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<th>Country</th>
<th>Government region</th>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
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</thead>
<tbody>
<tr>
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<td>39</td>
<td>Less than once a week (b)</td>
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<td>Never/no religion (c)</td>
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<td></td>
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<td>Wales (f)</td>
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<tr>
<td></td>
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<td>45</td>
<td>London (s)</td>
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</table>

### Combinations - Summary

<table>
<thead>
<tr>
<th>Basis</th>
<th>Total</th>
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<th>Disagree</th>
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<tbody>
<tr>
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<td>216</td>
<td>38</td>
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<tr>
<td>Unweighted</td>
<td>254</td>
<td>216</td>
<td>38</td>
</tr>
<tr>
<td>Weighted</td>
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<td>216</td>
<td>38</td>
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**Table 427**

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q23(a). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(a). Scientists make a valuable contribution to society.

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
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<td>No (b)</td>
<td>Tacloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
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<tr>
<td></td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<tr>
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<td>254</td>
<td>79</td>
<td>173</td>
<td>106</td>
<td>53</td>
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<td>256</td>
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<td>174</td>
<td>99</td>
<td>52</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
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<td>115</td>
<td>24</td>
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<tr>
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<td>30</td>
<td>15</td>
<td>15</td>
<td>10</td>
<td>4</td>
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<tr>
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<td>6</td>
<td>6</td>
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<td>3</td>
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<tr>
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<td>3</td>
<td>2</td>
<td>1</td>
<td>1</td>
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<tr>
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<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
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<tr>
<td>Combinations - Summary</td>
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<td>155</td>
<td>88</td>
<td>47</td>
</tr>
<tr>
<td>Agree</td>
<td>216</td>
<td>61</td>
<td>155</td>
<td>88</td>
<td>47</td>
</tr>
<tr>
<td>Disagree</td>
<td>5</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>1</td>
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<tr>
<td>Net Agree</td>
<td>211</td>
<td>58</td>
<td>152</td>
<td>88</td>
<td>46</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q23(a). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(a). Scientists make a valuable contribution to society

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

### Table 429

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td></td>
</tr>
<tr>
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</tr>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
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<td>143</td>
<td>110</td>
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<td>133</td>
<td>123</td>
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<td>140</td>
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<td>Effective Base</td>
<td>192</td>
<td>112</td>
<td>82</td>
<td>0.00</td>
<td>99</td>
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<td>115</td>
<td>70</td>
<td>45</td>
<td>0.00</td>
<td>79</td>
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<tr>
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<td>48</td>
<td>53</td>
<td>0.00</td>
<td>41</td>
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<tr>
<td>Neither agree nor disagree</td>
<td>35</td>
<td>13</td>
<td>17</td>
<td>0.00</td>
<td>7</td>
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<tr>
<td>Tend to disagree</td>
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<td>2</td>
<td>3</td>
<td>0.00</td>
<td>1</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>0.00</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>4</td>
<td>4</td>
<td>-</td>
<td>0.00</td>
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<td>Combinations - Summary</td>
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<tr>
<td>Agree</td>
<td>216</td>
<td>118</td>
<td>96</td>
<td>0.00</td>
<td>120</td>
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<tr>
<td>Disagree</td>
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<td>2</td>
<td>2</td>
<td>0.00</td>
<td>2</td>
</tr>
<tr>
<td>Net Agree</td>
<td>211</td>
<td>116</td>
<td>95</td>
<td>0.00</td>
<td>118</td>
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</table>
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

<table>
<thead>
<tr>
<th>Base</th>
<th>All adults aged 16+ in the UK (SPLIT SAMPLE)</th>
</tr>
</thead>
</table>

**Q23(b).** Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?  
(b). Engineers make a valuable contribution to society

<table>
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<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
<td>-------</td>
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<td>------</td>
<td>---------</td>
<td>-------</td>
<td>-------</td>
<td>-------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>159</td>
<td>97</td>
<td>136</td>
<td>120</td>
<td>50</td>
<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132</td>
<td>121*</td>
<td>53</td>
<td>110*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>137</td>
<td>64</td>
<td>97</td>
<td>56</td>
<td>44</td>
<td>96</td>
</tr>
</tbody>
</table>

| Strongly agree | 89 | 58 | 31 | 61 | 27 | 16 | 36 | 37 | 73 | 73 | 7 | 5 | 15 | 36 | 53 | 21 | 31 | 13 | 22 | 31 | 61 | 92 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|

| Neither agree nor disagree | 35% | 38% | 30% | 49% | 22% | 29% | 33% | 41% | 37% | 35% | 30% | 52% | 35% | 36% | 35% | 37% | 41% | 27% | 32% | 32% | 38% | 38% |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|

| Tend to agree | 49% | 45% | 55% | 41% | 58% | 43% | 53% | 49% | 57% | 50% | 52% | 32% | 48% | 56% | 45% | 62% | 42% | 57% | 42% | 48% | 44% | 46% |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|

| Strongly disagree | 10% | 13% | 6% | 8% | 13% | 10% | 16% | 8% | 6% | 10% | 10% | 17% | 10% | 5% | 14% | 2% | 13% | 10% | 15% | 10% | 14% | 13% |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|

| Don't know | 5 | 1 | 5 | 4 | 1 | 3 | 1 | 4 | 6 | 5 | - | 1 | 2 | 3 | 5 | 1 | 6 | 2% | 1% | 4% | 1% | 4% |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|

<table>
<thead>
<tr>
<th>Combinations - Summary</th>
<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
</tr>
</thead>
<tbody>
<tr>
<td>116</td>
<td>90</td>
<td>93</td>
<td>121</td>
</tr>
<tr>
<td>112</td>
<td>84</td>
<td>35</td>
<td>90</td>
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<table>
<thead>
<tr>
<th>Source: Ipsos MORI Social Research Institute</th>
</tr>
</thead>
<tbody>
<tr>
<td>*small base; ** very small base (under 30) ineligible for sig testing</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/o/p/q - x/A/B/C/D  
* small base; ** very small base (under 30) ineligible for sig testing
Q23(b). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(b). Engineers make a valuable contribution to society

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than a week</td>
<td>Never/ No religion</td>
</tr>
<tr>
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<td>(%)</td>
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<td>Midlands (f)</td>
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<td>South of England (g)</td>
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<tr>
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<td>London (o)</td>
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<td>Yorkshire &amp; Humber (h)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Q23(b). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

- (b). Engineers make a valuable contribution to society

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

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<thead>
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<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
<th>Boost</th>
<th>Total</th>
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<td>No (b)</td>
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<tr>
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<td>(a)</td>
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<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<tr>
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<td>87</td>
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<td>Neither agree nor disagree</td>
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<td>2</td>
<td>4</td>
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<tr>
<td>Tend to disagree</td>
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<td>6</td>
<td>1</td>
<td>5</td>
<td>1</td>
<td>1</td>
<td>4</td>
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<tr>
<td>Strongly disagree</td>
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**Combinations - Summary**

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<th>152</th>
<th>94</th>
<th>48</th>
<th>45</th>
<th>75</th>
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<th>13</th>
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<th>167</th>
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<th>18</th>
<th>9</th>
<th>78</th>
<th>131</th>
<th>209</th>
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</thead>
<tbody>
<tr>
<td>Disagree</td>
<td>59</td>
<td>1</td>
<td>58</td>
<td>18</td>
<td>48</td>
<td>17</td>
<td>31</td>
<td>14</td>
<td>7</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
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<td>1</td>
<td>1</td>
<td>1</td>
<td>8</td>
<td>12</td>
<td>20</td>
</tr>
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</table>

**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**
**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*p Less than 0.5%*
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Final**

- **Table 433**

**Q23(b). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?**

**Engineers make a valuable contribution to society**

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK (SPLIT SAMPLE)</th>
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</thead>
<tbody>
<tr>
<td><strong>Feeling informed about science</strong></td>
</tr>
<tr>
<td><strong>Source of science information</strong></td>
</tr>
<tr>
<td><strong>Knowledge quiz scores</strong></td>
</tr>
<tr>
<td><strong>Exposure to science</strong></td>
</tr>
<tr>
<td><strong>Done science-related activity in last 12 months</strong></td>
</tr>
<tr>
<td><strong>Segment</strong></td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
</tr>
</tbody>
</table>

| | Total | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (j) | (k) | (l) | (p) | (r) | (s) | (t) | (u) | (v) |
| **Total** | 256 | 130 | 125 | 31 | 34 | 91 | 25 | 12 | 15 | 117 | 74 | 135 | 47 | 115 | 24 | 30 | 169 | 87 | 73 | 65 | 26 | 32 | 20 | 20 | 97 | 159 | 256 |
| **Weighted Total** | 254 | 129 | 125 | 27** | 30** | 91* | 25** | 10** | 16** | 12* | 70* | 133 | 42** | 116* | 28** | 29* | 169* | 80* | 67* | 84* | 31** | 33** | 21** | 18* | 97* | 159 | 256 |
| **Effective Base** | 193 | 91 | 102 | 24 | 28 | 60 | 19 | 9 | 6 | 98 | 49 | 107 | 42 | 79 | 12 | 22 | 121 | 72 | 61 | 66 | 14 | 26 | 16 | 19 | 97 | 159 | 256 |
| **Strongly agree** | 89 | 57 | 32 | 7 | 12 | 42 | 10 | 7 | 11 | 34 | 41 | 39 | 9 | 52 | 17 | 13 | 69 | 20 | 19 | 28 | 19 | 12 | 8 | 3 | 31 | 61 | 92 |
| **Disagree** | 100 | 58 | 12 | 5 | 3 | 3 | 6 | 2 | - | 1 | 5 | 12 | 10 | 8 | 2 | 15 | 11 | 9 | 5 | 2 | 1 | 2 | 3 | 4 | 3 | 10 | 23 | 33 |
| **Tend to agree** | 128 | 57 | 68 | 12 | 13 | 39 | 18 | 3 | 5 | 69 | 34 | 73 | 19 | 52 | 8 | 14 | 78 | 47 | 33 | 49 | 11 | 15 | 11 | 7 | 47 | 70 | 117 |
| **Neither agree nor disagree** | 49% | 44% | 55% | 49% | 45% | 43% | 53% | 28% | 57% | 43% | 53% | 45% | 49% | 29% | 49% | 46% | 56% | 49% | 58% | 34% | 40% | 41% | 47% | 44% | 46% |
| **Tend to disagree** | 3% | 2% | 4% | 7% | 3% | 1% | 2% | 5% | 2% | 2% | 3% | 3% | 4% | 1% | 9% | 3% | 9% | 3% | 9% | 3% | 9% | 3% | 9% | 3% | 9% | 3% | 9% | 3% |
| **Strongly disagree** | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| **Don’t know** | 5 | 1 | 5 | 1 | 1 | 3 | - | - | - | 1 | - | 2 | 3 | 1 | - | 4 | 4 | - | - | 1 | - | 1 | 5 | 1 | 6 |
| **Combinations** | 214 | 114 | 100 | 19 | 26 | 81 | 28 | 10 | 16 | 103 | 74 | 112 | 28 | 104 | 26 | 27 | 147 | 67 | 51 | 77 | 29 | 27 | 16 | 11 | 78 | 131 | 209 |
| **Agree** | 84% | 80% | 80% | 72% | 86% | 89% | 93% | 100% | 98% | 85% | 86% | 85% | 66% | 50% | 52% | 83% | 75% | 77% | 92% | 84% | 82% | 87% | 59% | 80% | 82% | 82% |
| **Disagree** | 3% | 2% | 4% | 7% | 3% | 1% | - | - | 2% | 1% | 5% | 5% | 2% | 2% | - | 3% | 3% | 4% | 1% | 5% | - | 9% | 5% | 4% | 3% | 3% |
| **Net Agree** | 208 | 111 | 95 | 17 | 25 | 81 | 28 | 10 | 16 | 101 | 74 | 106 | 27 | 101 | 26 | 27 | 141 | 65 | 49 | 76 | 29 | 24 | 18 | 10 | 74 | 127 | 201 |
| **%** | 81% | 80% | 76% | 69% | 83% | 88% | 93% | 100% | 88% | 83% | 90% | 89% | 64% | 85% | 82% | 97% | 73% | 91% | 94% | 74% | 87% | 54% | 78% | 80% | 76% |

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x-bars - x-bar/脘ghted - ±x/-k/ - micro - ±sxp - xx/stru vine

* small base; ** very small base (under 30) ineligible for sig testing
Q23(c). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?
(c). It's normal for scientists to disagree

Base: All adults aged 16+ in the UK

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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<td>Female</td>
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<td>18-21</td>
<td>22-24</td>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>315</td>
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<td>272</td>
<td>238</td>
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<td>Weighted Total</td>
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<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
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<td>17%</td>
<td>13%</td>
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<tr>
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<tr>
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<td>4%</td>
<td>1%</td>
<td>1%</td>
<td>6%</td>
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<td>88%</td>
<td>79%</td>
<td>82%</td>
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<td>80%</td>
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<td>2</td>
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<td>1</td>
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<td>4%</td>
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<td>75%</td>
<td>80%</td>
<td>81%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
**Proportions/Mean: Columns Tested (5% risk level) - xtabs - xtabi - xtabgh - xtable - xtabsq - xtabv - xAR/C/D
small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 435

Q23(c). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?
(c). It's normal for scientists to disagree

Base: All adults aged 16+ in the UK

<table>
<thead>
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<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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</tr>
<tr>
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<td>England</td>
<td>Northern Ireland</td>
<td>510</td>
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<tr>
<td>Less than once a week</td>
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<tr>
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<td>Midlands</td>
<td>South West</td>
<td>315</td>
</tr>
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<td>North of England</td>
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<tr>
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<tr>
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<td>130</td>
<td>141</td>
<td></td>
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<td>114</td>
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<tr>
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Effective Base

| Total (n)                                     |         |                   |                 |
| Once a week & more                           | England | Northern Ireland | 510             |
| Less than once a week                        | Scotland | South of England | 61              |
| Never/Not religion                           | Wales   | North of England  | 119             |
| Total                                         | Midlands | South West       | 315             |
| North of England                             | 433     | 106               |
| South of England                             | 35      | 50                |
| North East                                   | 17      | 17                |
| North West                                   | 25      | 22                |
| Yorkshire & Humbers                          | 130     | 141               |
| East Midlands                                | 114     | 14                 |
| West Midlands                                | 189     | 18                 |
| East Midlands (Northern)                     | 63      | 47                 |
| West Midlands (Southern)                     | 47      | 47                 |
| East Midlands (Western)                      | 38      | 38                 |
| West Midlands (Eastern)                      | 29      | 29                 |
| South West                                   | 63      | 32                 |
| London                                        | 94      | 94                 |

Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Page 473
## Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 436**

### Q23(c).
Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(c). It's normal for scientists to disagree

**Base**: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Table</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
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<td>No <em>(b)</em></td>
<td>Tabloid <em>(c)</em></td>
<td>Broadcast <em>(d)</em></td>
<td>Left-leaning <em>(e)</em></td>
<td>Right-leaning <em>(f)</em></td>
<td>No qual -ifications <em>(g)</em></td>
<td>GCSE/O Level/CSE equivalent <em>(h)</em></td>
<td>A Level/ equivalent <em>(i)</em></td>
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<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>157</td>
<td>152</td>
<td>189</td>
<td>184</td>
<td>211</td>
<td>150</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
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<td>Effective Base</td>
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<td>134</td>
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<td>73</td>
<td>116</td>
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<tr>
<td>Strongly agree</td>
<td>194</td>
<td>57</td>
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<td>36%</td>
<td>39%</td>
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<td>43%</td>
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<td>44%</td>
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<tr>
<td>Neither agree nor disagree</td>
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<td>15%</td>
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<td>12%</td>
<td>9%</td>
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<td>1%</td>
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<td>169</td>
<td>91</td>
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<td>82%</td>
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<td>89%</td>
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<tr>
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<td>4%</td>
<td>6</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>6</td>
<td>-</td>
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<td>82%</td>
<td>78%</td>
<td>83%</td>
<td>80%</td>
<td>77%</td>
<td>87%</td>
<td>78%</td>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
Q23(c). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(c). It's normal for scientists to disagree

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<tr>
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<td>201</td>
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<td>59</td>
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<td>27</td>
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<td>84</td>
<td>22</td>
</tr>
<tr>
<td>Neither nor disagree</td>
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<tr>
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<td>1</td>
<td>1</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 438

#### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Q23(d). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

- **(d). Scientists adjust their findings to get the answers they want**

Base: All adults aged 16+ in the UK

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<thead>
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<th>Total</th>
<th>16-24 Boost respondent</th>
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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
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<td>212</td>
<td>258</td>
<td>252</td>
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<td>231</td>
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**Effective Base**

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<thead>
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<th>DE</th>
<th>C2</th>
<th>C1</th>
<th>B</th>
<th>A</th>
<th>v</th>
<th>u</th>
<th>o</th>
<th>n</th>
<th>h</th>
<th>g</th>
<th>f</th>
<th>e</th>
<th>d</th>
<th>c</th>
<th>b</th>
<th>a</th>
<th>x</th>
<th>*</th>
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<tbody>
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<td>298</td>
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<td>154</td>
<td>104</td>
<td>128</td>
<td>195</td>
<td>315</td>
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</tbody>
</table>

**Combinations - Summary**

<table>
<thead>
<tr>
<th>Agree</th>
<th>Disagree</th>
<th>Don't know</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>37%</td>
<td>38%</td>
<td>35%</td>
<td>7%</td>
</tr>
<tr>
<td>38%</td>
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<td>7%</td>
</tr>
<tr>
<td>38%</td>
<td>38%</td>
<td>35%</td>
<td>7%</td>
</tr>
</tbody>
</table>

**Net Agree**

1%
**Table 439**

Q23(d). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(d). Scientists adjust their findings to get the answers they want

Base: All adults aged 16+ in the UK

---

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<th>Total</th>
<th>Frequency of attendance at religious services</th>
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<th>Government region</th>
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<td>Less than once a week</td>
<td>Never/ no region</td>
</tr>
<tr>
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<td>-------------------</td>
<td>----------------------</td>
<td>---------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
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</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
</tbody>
</table>

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| Strongly agree | 8% | 16% | 8% | 8% | 8% | 9% | 5% | 7% | 14% | 5% | 8% | 12% | 7% | 8% | 8% | 8% | 12% | 5% | 8% | 8% | 8% | 8% | 8% | 8% |
| Tender to agree | 146 | 15 | 45 | 84 | 129 | 9 | 3 | 5 | 26 | 44 | 56 | 7 | 10 | 11 | 14 | 17 | 13 | 22 | 8 | 26 | 64 | 98 | 160 |

---

| Tend to disagree | 202 | 8% | 31% | 42% | 32% | 32% | 18% | 25% | 36% | 38% | 30% | 34% | 21% | 38% | 30% | 33% | 31% | 32% | 28% | 21% | 24% |
| Neither agree nor disagree | 119 | 9 | 25 | 78 | 102 | 8 | 8 | 4 | 32 | 28 | 44 | 7 | 13 | 12 | 8 | 8 | 12 | 16 | 10 | 19 | 54 | 67 | 121 |

---

| Don't know | 17 | 2 | 4 | 10 | 14 | - | 2 | 1 | 6 | 4 | 4 | - | 4 | 2 | 2 | 2 | - | - | 1 | 3 | 6 | 15 | 21 |

---

| Combinations - Summary | Agree | 22 | 51 | 113 | 165 | 13 | 4 | 7 | 39 | 55 | 71 | 12 | 13 | 15 | 16 | 24 | 15 | 26 | 13 | 31 | 79 | 122 | 201 |
| Disagree | 185 | 14 | 28 | 142 | 143 | 22 | 14 | 11 | 48 | 42 | 56 | 29 | 16 | 13 | 12 | 16 | 24 | 16 | 16 | 56 | 111 | 187 |
| Strongly disagree | 30% | 26% | 45% | 34% | 57% | 54% | 27% | 30% | 23% | 52% | 75% | 49% | 35% | 38% | 28% | 28% | 36% | 39% | 23% | 29% | 33% | 32% |
| Net Agree | 3 | 8 | 24 | -29 | 20 | -9 | -10 | 3 | -9 | 14 | 15 | 8 | -16 | -1 | 3 | 12 | -1 | 2 | -2 | 15 | 22 | 11 | 34 |

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<table>
<thead>
<tr>
<th>Source: Ipsos MORI Social Research Institute</th>
</tr>
</thead>
<tbody>
<tr>
<td>*Less than 0.5%</td>
</tr>
</tbody>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
**Q23(d).** Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

**Scientists adjust their findings to get the answers they want**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
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<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>43</td>
<td>17</td>
<td>27</td>
<td>22</td>
<td>9</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>146</td>
<td>50</td>
<td>93</td>
<td>58</td>
<td>28</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>119</td>
<td>42</td>
<td>76</td>
<td>50</td>
<td>22</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>142</td>
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<td>108</td>
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<tr>
<td>Strongly disagree</td>
<td>43</td>
<td>11</td>
<td>32</td>
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<tr>
<td>Don't know</td>
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<td>7</td>
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<tr>
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<td>79</td>
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</tr>
<tr>
<td>Disagree</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
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Proportions/Meanings: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
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Q23(d). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(d). Scientists adjust their findings to get the answers they want

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<tbody>
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<td>Total</td>
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<td></td>
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</tr>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>555</td>
<td>692</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>692</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>160</td>
<td>247</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>43</td>
<td>26</td>
<td>17</td>
<td>9</td>
<td>55</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>146</td>
<td>70</td>
<td>76</td>
<td>37</td>
<td>185</td>
</tr>
<tr>
<td>Tender agree</td>
<td>20</td>
<td>27</td>
<td>31</td>
<td>37</td>
<td>185</td>
</tr>
<tr>
<td>Neither agree</td>
<td>115</td>
<td>62</td>
<td>56</td>
<td>37</td>
<td>185</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>43</td>
<td>26</td>
<td>18</td>
<td>27</td>
<td>119</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>146</td>
<td>70</td>
<td>76</td>
<td>37</td>
<td>185</td>
</tr>
<tr>
<td>Don't know</td>
<td>17</td>
<td>2</td>
<td>14</td>
<td>7</td>
<td>21</td>
</tr>
</tbody>
</table>

| Total                        |                       |                     |                                        |         |                 |
| 1 (strongly agree)           | 43                    | 26                  | 17                                     | 7       | 21              |
| 2 (tend to agree)            | 146                   | 70                  | 76                                     | 37      | 185             |
| 3 (neither agree)            | 115                   | 62                  | 56                                     | 37      | 185             |
| 4 (tend to disagree)         | 43                    | 26                  | 18                                     | 27      | 119             |
| 5 (don't know)               | 17                    | 2                   | 14                                     | 7       | 21              |

| Total                        |                       |                     |                                        |         |                 |
| Agreed                       | 169                   | 95                  | 95                                     | 37      | 201             |
| Disagree                     | 185                   | 182                 | 83                                     | 62      | 201             |
| Net Agree                    | 1                    | -6                  | 10                                     | -9      | 20              |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added, Suppression applied, Ranking applied, Weighted.
J12-081963-01
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 442

Q23(e). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?
(e). In general, scientists want to make life better for the average person

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>18-24</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>--------</td>
<td>-------</td>
<td>-------</td>
<td>-------</td>
<td>-------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>156</td>
<td>85</td>
<td>72</td>
<td>78</td>
<td>78</td>
<td>38</td>
<td>67</td>
</tr>
<tr>
<td>%</td>
<td>31%</td>
<td>28%</td>
<td>34%</td>
<td>30%</td>
<td>31%</td>
<td>36%</td>
<td>29%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>290</td>
<td>159</td>
<td>101</td>
<td>126</td>
<td>134</td>
<td>51</td>
<td>121</td>
</tr>
<tr>
<td>%</td>
<td>51%</td>
<td>53%</td>
<td>48%</td>
<td>49%</td>
<td>53%</td>
<td>46%</td>
<td>52%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>71</td>
<td>41</td>
<td>31</td>
<td>41</td>
<td>39</td>
<td>12</td>
<td>33</td>
</tr>
<tr>
<td>%</td>
<td>14%</td>
<td>14%</td>
<td>14%</td>
<td>14%</td>
<td>12%</td>
<td>17%</td>
<td>14%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>17</td>
<td>11</td>
<td>6</td>
<td>9</td>
<td>9</td>
<td>3</td>
<td>12</td>
</tr>
<tr>
<td>%</td>
<td>3%</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>3%</td>
<td>5%</td>
<td>4%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>5</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Combinations - Summary

Agree | 116 | 243 | 173 | 204 | 212 | 89 | 187 | 139 | 327 | 351 | 35 | 17 | 64 | 197 | 259 | 99 | 123 | 60 | 106 | 154 | 255 | 409 |
| % | 82% | 82% | 82% | 79% | 84% | 84% | 81% | 81% | 87% | 83% | 77% | 76% | 77% | 79% | 84% | 87% | 80% | 77% | 82% | 79% | 81% | 80% |

Disagree | 18 | 17 | 1 | 5 | 7 | 9 | 10 | 3 | 13 | 13 | 1 | 7 | 11 | 5 | 2 | 7 | 5 | 8 | 10 | 15 | 22 |
| % | 4% | 4% | 2% | 4% | 3% | 5% | 4% | 3% | 3% | 3% | 7% | 5% | 6% | 4% | 7% | 1% | 4% | 1% | 7% | 5% | 4% | 4% |

Net Agree | 338 | 233 | 165 | 195 | 203 | 84 | 178 | 136 | 314 | 338 | 32 | 15 | 60 | 150 | 248 | 97 | 116 | 80 | 98 | 144 | 243 | 387 |
| % | 78% | 78% | 78% | 78% | 81% | 78% | 77% | 79% | 78% | 80% | 70% | 70% | 71% | 75% | 80% | 89% | 79% | 77% | 78% | 74% | 77% | 78% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
Table 443

Q23(e). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(e). In general, scientists want to make life better for the average person

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>158</td>
<td>6</td>
<td>34</td>
</tr>
<tr>
<td>35% (12)</td>
<td>12%</td>
<td>31% (13)</td>
<td>34% (14)</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>260</td>
<td>29</td>
<td>54</td>
</tr>
<tr>
<td>51%</td>
<td>80%</td>
<td>50%</td>
<td>50%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>71</td>
<td>8</td>
<td>18</td>
</tr>
<tr>
<td>14%</td>
<td>16%</td>
<td>15%</td>
<td>13%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>17</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>3%</td>
<td>3%</td>
<td>4%</td>
<td>3%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>5</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>7%</td>
<td>3%</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Combinations - Summary

Agree 82% 72% 81% 84% 80% 91% 91% 92% 83% 80% 77% 78% 80% 84% 83% 83% 74% 83% 84% 86% 79% 81% 80%

Disagree 18% 18% 19% 14% 3% 1% 1% 1% 3% 3% 4% 2% 5% - 5% 4% 3% - 5% 3% 8% 5% 4% 4%

Net Agree 78% 69% 78% 81% 78% 85% 86% 92% 80% 79% 75% 78% 82% 79% 83% 79% 70% 82% 84% 88% 74% 77% 78%

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q23(e). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(e). In general, scientists want to make life better for the average person

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Total (c)</td>
<td>Yes (d)</td>
<td>No (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>188</td>
<td>328</td>
<td>218</td>
<td>112</td>
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<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>31%</td>
<td>30%</td>
<td>31%</td>
<td>27%</td>
<td>23%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>49%</td>
<td>52%</td>
<td>50%</td>
<td>54%</td>
<td>52%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>15%</td>
<td>14%</td>
<td>14%</td>
<td>14%</td>
<td>13%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>3%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>2%</td>
<td>1%</td>
<td>3%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>5%</td>
<td>2%</td>
<td>3%</td>
<td>1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

Combinations - Summary

| Agree | 416 | 127 | 289 | 169 | 85 | 74 | 122 | 24 | 155 | 167 | 127 | 61 | 14 | 19 | 5 | 334 | 27 | 33 | 19 | 154 | 255 | 409 |
| Disagree | 10 | 8 | 2 | 9 | 3 | 3 | 7 | - | 10 | 5 | 4 | 2 | 1 | 1 | 1 | 14 | 1 | 3 | - | 10 | 12 | 22 |
| Net Agree | 82% | 79% | 83% | 82% | 79% | 83% | 82% | 79% | 83% | 82% | 79% | 83% | 82% | 79% | 83% | 82% | 79% | 83% | 82% | 79% | 83% | 82% | 79% | 83% | 82% | 79% | 83% | 82% | 79% | 83% |
| Net Disagree | 4% | 6% | 2% | 4% | 2% | 3% | 4% | - | 5% | 3% | 3% | 4% | 2% | 5% | 3% | 3% | 4% | 2% | 5% | 3% | 3% | 4% | 2% | 5% | 3% | 3% | 4% |

Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

Ipsos MORI Social Research Institute

*Less than 0.5%
Q23(e). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

Table 445

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
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<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>In general, scientists want to make life better for the average person</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tend to agree</td>
<td>90%</td>
<td>67%</td>
<td>66%</td>
<td>64%</td>
<td>67%</td>
<td>64%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>5%</td>
<td>15%</td>
<td>13%</td>
<td>10%</td>
<td>13%</td>
<td>10%</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>1%</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>2%</td>
<td>3%</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
</tr>
<tr>
<td>Don't know</td>
<td>6%</td>
<td>12%</td>
<td>15%</td>
<td>14%</td>
<td>12%</td>
<td>15%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing.
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

Q23(f). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(f). Rules will not stop scientists doing what they want behind closed doors

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>288</td>
<td>212</td>
<td>255</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>70</td>
<td>40</td>
<td>21</td>
<td>29</td>
<td>41</td>
<td>22</td>
<td>31</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>24%</td>
<td>25%</td>
<td>22%</td>
<td>28%</td>
<td>19%</td>
<td>24%</td>
<td>24%</td>
</tr>
<tr>
<td>Agree</td>
<td>24%</td>
<td>24%</td>
<td>24%</td>
<td>22%</td>
<td>23%</td>
<td>15%</td>
<td>24%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>31%</td>
<td>31%</td>
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<td>32%</td>
<td>30%</td>
<td>35%</td>
<td>32%</td>
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<td>Tend to disagree</td>
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<td>51%</td>
<td>51%</td>
<td>51%</td>
<td>51%</td>
<td>51%</td>
<td>51%</td>
</tr>
<tr>
<td>Don't know</td>
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<td>7</td>
<td>4</td>
<td>9</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
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<td>Agree</td>
<td>235</td>
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<td>112</td>
<td>117</td>
<td>59</td>
</tr>
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<td>83</td>
<td>65</td>
<td>71</td>
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<td>22</td>
<td>69</td>
</tr>
<tr>
<td>Net Agree</td>
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<td>18%</td>
<td>18%</td>
<td>18%</td>
<td>18%</td>
<td>18%</td>
</tr>
</tbody>
</table>

*Source: Ipsos MORI Social Research Institute*
Table 447

Q23(f). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(f). Rules will not stop scientists doing what they want behind closed doors

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
<td>England (a)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>510</td>
<td>47</td>
<td>96</td>
<td>236</td>
</tr>
</tbody>
</table>

Strongly agree

| | 70 | 12 | 13 | 45 | 59 | 9 | 2 | 1 | 17 | 23 | 18 | 4 | 7 | 7 | 4 | 13 | 6 | 6 | 2 | 10 |

Tend to agree

| | 159 | 13 | 34 | 110 | 141 | 8 | 3 | 7 | 41 | 44 | 56 | 8 | 19 | 14 | 8 | 22 | 15 | 23 | 12 | 21 |

Neither agree nor disagree

| | 121 | 13 | 28 | 75 | 103 | 9 | 8 | 3 | 26 | 30 | 45 | 6 | 12 | 10 | 14 | 9 | 7 | 18 | 7 | 20 |

Tend to disagree

| | 121 | 5 | 29 | 84 | 88 | 14 | 15 | 4 | 27 | 22 | 39 | 3 | 16 | 8 | 7 | 2 | 13 | 16 | 11 | 12 |

Don't know

| | 13 | * | 2 | 7 | * | * | * | * | * | * | * | * | * | * | * | * | * | * | * |

### Combinations - Summary

**Agree**

| | 225 | 25 | 47 | 155 | 199 | 17 | 5 | 8 | 50 | 67 | 74 | 12 | 26 | 21 | 12 | 35 | 20 | 29 | 14 | 31 |

**Disagree**

| | 148 | 9 | 30 | 105 | 111 | 16 | 15 | 5 | 36 | 29 | 47 | 5 | 18 | 13 | 11 | 2 | 16 | 19 | 12 | 17 |

**Net Agree**

| | 16 | 16 | 40 | 80 | 1 | 31 | 3 | 23 | 20 | 47 | 7 | 8 | 5 | 34 | 13 | 4 | 4 | 10 | 3 | 14 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01 Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

**Q23(f).** Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

*(f). Rules will not stop scientists doing what they want behind closed doors*

**Base:** All adults aged 16+ in the UK

### Table 448

<table>
<thead>
<tr>
<th>Total</th>
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**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute
**Public Attitudes to Science 2014**

Boost, and mainstage age 16-24

**Table 449**

Q23(f). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(f). Rules will not stop scientists doing what they want behind closed doors

Base: All adults aged 16+ in the UK

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<th>Segment</th>
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<th>Effective Base</th>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

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**Base: All adults aged 16+ in the UK**

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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

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**Table 449**

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**Q23(f). Rules will not stop scientists doing what they want behind closed doors**

**Base: All adults aged 16+ in the UK**

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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

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---
Q23(g). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(g). It is important to have some scientists who are not linked to businesses

Base: All adults aged 16+ in the UK

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Fieldwork dates: 15th July to 18th November 2013
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All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

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(g) It is important to have some scientists who are not linked to businesses

| Base | All adults aged 16+ in the UK |

**Table 451**

Unweighted Total: 510
Weighted Total: 510
Effective Base: 215

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**Combinations - Summary**

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**Proportions/Means**

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<tr>
<td>Weighted Total</td>
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<td>160</td>
<td>345</td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
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<tr>
<td>Strongly agree</td>
<td>215</td>
<td>62</td>
<td>152</td>
<td>80</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>211</td>
<td>65</td>
<td>142</td>
<td>91</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>65</td>
<td>23</td>
<td>41</td>
<td>30</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>8</td>
<td>4</td>
<td>4</td>
<td>5</td>
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<tr>
<td>Strongly disagree</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
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<td></td>
</tr>
<tr>
<td>Agree</td>
<td>425</td>
<td>127</td>
<td>298</td>
<td>171</td>
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<tr>
<td><strong>Disagree</strong></td>
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<td></td>
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<td>Disagree</td>
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<td>Net Agree</td>
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<td>132</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Table 453

Q23(g). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>Informed (b)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/ family/ colleagues (d)</td>
<td>News organisations (e)</td>
<td>Radio (f)</td>
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<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>238</td>
<td>55</td>
<td>72</td>
<td>202</td>
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<td>Weighted Total</td>
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<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>191</td>
<td>194</td>
<td>32</td>
<td>49</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>215</td>
<td>120</td>
<td>94</td>
<td>20</td>
<td>25</td>
<td>91</td>
<td>19</td>
</tr>
</tbody>
</table>

Note: All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.

Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q23(h). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(h). The independence of scientists is often put at risk by the interests of their funders.

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Unweighted</th>
<th>Total 16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-26</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>255</td>
<td>252</td>
<td>107</td>
<td>231</td>
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<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
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</tbody>
</table>

Strongly agree

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Boost</th>
<th>Main</th>
<th>16-24</th>
<th>22-24</th>
<th>18-24</th>
</tr>
</thead>
<tbody>
<tr>
<td>Strongly agree</td>
<td>103</td>
<td>60</td>
<td>43</td>
<td>58</td>
<td>45</td>
<td>22</td>
</tr>
<tr>
<td>28%</td>
<td>20%</td>
<td>20%</td>
<td>23%</td>
<td>18%</td>
<td>27%</td>
<td>19%</td>
</tr>
<tr>
<td>21%</td>
<td>21%</td>
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<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
</tr>
</tbody>
</table>

Neither agree nor disagree

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Boost</th>
<th>Main</th>
<th>16-24</th>
<th>22-24</th>
<th>18-24</th>
</tr>
</thead>
<tbody>
<tr>
<td>Neither agree nor disagree</td>
<td>108</td>
<td>69</td>
<td>39</td>
<td>55</td>
<td>54</td>
<td>29</td>
</tr>
<tr>
<td>21%</td>
<td>23%</td>
<td>18%</td>
<td>21%</td>
<td>21%</td>
<td>20%</td>
<td>20%</td>
</tr>
</tbody>
</table>

Tend to disagree

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Boost</th>
<th>Main</th>
<th>16-24</th>
<th>22-24</th>
<th>18-24</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tend to disagree</td>
<td>12</td>
<td>5</td>
<td>7</td>
<td>7</td>
<td>5</td>
<td>2</td>
</tr>
<tr>
<td>2%</td>
<td>2%</td>
<td>3%</td>
<td>3%</td>
<td>2%</td>
<td>1%</td>
<td>3%</td>
</tr>
</tbody>
</table>

Strongly disagree

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Boost</th>
<th>Main</th>
<th>16-24</th>
<th>22-24</th>
<th>18-24</th>
</tr>
</thead>
<tbody>
<tr>
<td>Strongly disagree</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
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<td>-</td>
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<td>-</td>
<td>-</td>
<td>-</td>
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</tbody>
</table>

Don't know

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Boost</th>
<th>Main</th>
<th>16-24</th>
<th>22-24</th>
<th>18-24</th>
</tr>
</thead>
<tbody>
<tr>
<td>Don't know</td>
<td>20</td>
<td>9</td>
<td>11</td>
<td>6</td>
<td>14</td>
<td>1</td>
</tr>
<tr>
<td>4%</td>
<td>3%</td>
<td>5%</td>
<td>2%</td>
<td>6%</td>
<td>1%</td>
<td>2%</td>
</tr>
</tbody>
</table>

Combinations - Summary

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Boost</th>
<th>Main</th>
<th>16-24</th>
<th>22-24</th>
<th>18-24</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agree</td>
<td>352</td>
<td>214</td>
<td>156</td>
<td>190</td>
<td>179</td>
<td>73</td>
</tr>
<tr>
<td>72%</td>
<td>72%</td>
<td>74%</td>
<td>74%</td>
<td>71%</td>
<td>70%</td>
<td>76%</td>
</tr>
</tbody>
</table>

| Disagree | 13 | 6 | 7 | 6 | 8 | 10 | 11 | 1 | 1 | 8 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

| Net Agree | 365 | 207 | 149 | 182 | 174 | 72 | 169 | 115 | 285 |
| 79% | 72% | 70% | 71% | 69% | 67% | 73% | 67% | 71% | 71% | 63% | 64% | 65% | 71% | 89% | 81% | 7% | 57% | 68% | 69% | 70% | 69% | 69% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q23(h). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(h). The independence of scientists is often put at risk by the interests of their funders.

<table>
<thead>
<tr>
<th>Total</th>
<th>Government region</th>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>North of England</td>
<td>Midlands</td>
<td>East Midlands</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>510</td>
<td>30</td>
<td>17</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>27</td>
<td>25</td>
<td>19</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>82</td>
<td>79</td>
<td>79</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>57</td>
<td>49</td>
<td>90</td>
</tr>
<tr>
<td>Don't know</td>
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<td>Combinations - Summary</td>
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<td></td>
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</tr>
<tr>
<td>Agree</td>
<td>510</td>
<td>32</td>
<td>81</td>
</tr>
<tr>
<td>Disagree</td>
<td>15</td>
<td>1</td>
<td>3</td>
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<tr>
<td>Net Agree</td>
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<td>32</td>
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</table>
Q23(h). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(h). The independence of scientists is often put at risk by the interests of their funders.

Base: All adults aged 16+ in the UK

<table>
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<th>Total</th>
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<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
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<td>(i)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Total (c)</td>
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</tr>
<tr>
<td></td>
<td>Tabloid (d)</td>
<td>Broadcast (e)</td>
<td>Left-learning (f)</td>
<td>Right-learning (g)</td>
<td>GCSE/O or equivalent (h)</td>
</tr>
<tr>
<td></td>
<td>103</td>
<td>24</td>
<td>78</td>
<td>38</td>
<td>25</td>
</tr>
<tr>
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<td></td>
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<tr>
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<td></td>
<td>12</td>
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<td>4</td>
<td>1</td>
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<tr>
<td>Don't know</td>
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<td>6</td>
<td>14</td>
<td>4</td>
<td>1</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Combinations - Summary</th>
<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
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</thead>
<tbody>
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<td>292</td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q23(h). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

Base: All adults aged 16 in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
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<tr>
<td>Unweighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Boost, and mainstage age 16-24</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q23(i). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(i). Government should delay the introduction of new medicines or technologies until scientists are completely certain there are no bad side effects

Base: All adults aged 16+ in the UK
Q23(i). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(i). Government should delay the introduction of new medicines or technologies until scientists are completely certain there are no bad side effects.

Base: All adults aged 16+ in the UK.

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>------------------</td>
<td>------------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Never/ no religion</td>
<td>Less than once a week</td>
<td>Once a week or more</td>
</tr>
<tr>
<td>England (a)</td>
<td>Scotland (b)</td>
<td>Wales (c)</td>
</tr>
<tr>
<td>61</td>
<td>119</td>
<td>315</td>
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<tr>
<td>48</td>
<td>107</td>
<td>342</td>
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<tr>
<td>385</td>
<td>47</td>
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<td>350</td>
<td>46</td>
<td>118</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>35%</td>
<td>34%</td>
</tr>
<tr>
<td>36%</td>
<td>32%</td>
<td>41%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>14%</td>
<td>19%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>65</td>
<td>7</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>13%</td>
<td>15%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>7</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>7</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Agree</td>
<td>367</td>
<td>22</td>
</tr>
<tr>
<td>Disagree</td>
<td>299</td>
<td>24</td>
</tr>
<tr>
<td>Net Agree</td>
<td>65</td>
<td>51</td>
</tr>
</tbody>
</table>

Table 459

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) / x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q23(i). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree? (i). Government should delay the introduction of new medicines or technologies until scientists are completely certain there are no bad side effects

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree (r)</th>
<th>Tend to agree (q)</th>
<th>Neither agree nor disagree (p)</th>
<th>Tend to disagree (o)</th>
<th>Strongly disagree (n)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
<td>95</td>
<td>148</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
<td>92</td>
<td>147</td>
</tr>
</tbody>
</table>

**Table 460**

Q23(i). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(i). Government should delay the introduction of new medicines or technologies until scientists are completely certain there are no bad side effects

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree (r)</th>
<th>Tend to agree (q)</th>
<th>Neither agree nor disagree (p)</th>
<th>Tend to disagree (o)</th>
<th>Strongly disagree (n)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Children in household</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
<td>95</td>
<td>148</td>
<td>28</td>
</tr>
<tr>
<td>Newspaper readership</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
<td>73</td>
<td>116</td>
<td>19</td>
</tr>
</tbody>
</table>

**Table 460**

Q23(i). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(i). Government should delay the introduction of new medicines or technologies until scientists are completely certain there are no bad side effects

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree (r)</th>
<th>Tend to agree (q)</th>
<th>Neither agree nor disagree (p)</th>
<th>Tend to disagree (o)</th>
<th>Strongly disagree (n)</th>
</tr>
</thead>
<tbody>
<tr>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
<td>95</td>
<td>148</td>
<td>28</td>
<td>194</td>
</tr>
</tbody>
</table>
Table 461

Q23(i). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(i). Government should delay the introduction of new medicines or technologies until scientists are completely certain there are no bad side effects

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informeds (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/</td>
<td>family/</td>
<td>colleagues</td>
</tr>
<tr>
<td>Agree</td>
<td>180</td>
<td>84</td>
<td>5.1%</td>
<td>69%</td>
<td>194</td>
<td>53%</td>
</tr>
<tr>
<td>Disagree</td>
<td>350</td>
<td>160</td>
<td>52%</td>
<td>33%</td>
<td>36%</td>
<td>22%</td>
</tr>
<tr>
<td>Don't know</td>
<td>75</td>
<td>38</td>
<td>37%</td>
<td>39%</td>
<td>36%</td>
<td>38%</td>
</tr>
</tbody>
</table>

(Exposure to science in last 12 months) is a scientist/engineer (m) | Works with scientists/engineers (n) | Yes (p) | No (q) | Concerned (r) | Late adopters (s) | Confident engagers (t) | Dis-engaged skeptics (u) | Dis-trustful engagers (v) | In-different (w) |

Done science related activity in last 12 months | Segment | Science news quiz scores | Exposure to science | Knowledge quiz scores | Source of science information | Feel informed about science | Science of others |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
### Table 462

#### Q23(j). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
<th>16-24 Boost respondent</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Male</td>
<td>272</td>
<td>94</td>
<td>309</td>
<td>160</td>
<td>510</td>
<td>315</td>
</tr>
<tr>
<td>Female</td>
<td>238</td>
<td>169</td>
<td>162</td>
<td>75</td>
<td>510</td>
<td>195</td>
</tr>
<tr>
<td>Total</td>
<td>510</td>
<td>263</td>
<td>471</td>
<td>235</td>
<td>1020</td>
<td>510</td>
</tr>
</tbody>
</table>

#### Fieldwork dates:
- 15th July to 18th November 2013

#### Respondent type:
- All adults aged 16+ in the UK


#### Source:
- Ipsos MORI Social Research Institute

#### Unweighted Total

#### Weighted Total

#### Effective Base

#### Strongly agree:

#### Tend to agree:

#### Neither agree nor disagree:

#### Tend to disagree:

#### Don't know:

#### Combinations - Summary

#### Agree:

#### Disagree:

#### Net Agree:

#### Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

#### Base: All adults aged 16+ in the UK

#### Table 593
<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>Total</td>
<td></td>
</tr>
<tr>
<td>Once a week</td>
<td>433</td>
<td>130</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>35</td>
<td>126</td>
</tr>
<tr>
<td>Never/No religion</td>
<td>17</td>
<td>8</td>
</tr>
<tr>
<td>England</td>
<td>25</td>
<td>1</td>
</tr>
<tr>
<td>Scotland</td>
<td>20</td>
<td>3</td>
</tr>
<tr>
<td>Wales</td>
<td>47</td>
<td>10</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>11</td>
<td>3</td>
</tr>
<tr>
<td>North of England</td>
<td>16</td>
<td>3</td>
</tr>
<tr>
<td>South of England</td>
<td>19</td>
<td>4</td>
</tr>
<tr>
<td>Midlands</td>
<td>18</td>
<td>1</td>
</tr>
<tr>
<td>North East</td>
<td>20</td>
<td>2</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>24</td>
<td>1</td>
</tr>
<tr>
<td>West Midlands</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>East Midlands</td>
<td>11</td>
<td>3</td>
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<tr>
<td>South of England East</td>
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<td>3</td>
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<td>North of England East</td>
<td>14</td>
<td>4</td>
</tr>
<tr>
<td>Total</td>
<td>63</td>
<td>29</td>
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<tr>
<td>Weighted Total</td>
<td>48</td>
<td>21</td>
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<tr>
<td>Unweighted Total</td>
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<td>12</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>12</td>
<td>4</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>25</td>
<td>10</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>16</td>
<td>3</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>21</td>
<td>7</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>21</td>
<td>8</td>
</tr>
<tr>
<td>Don't know</td>
<td>8</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>8</td>
<td>3</td>
</tr>
</tbody>
</table>

Q23(j). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(j). Scientists should listen more to what ordinary people think

Base: All adults aged 16+ in the UK
Table 464

**Public Attitudes to Science 2014**
**Boost, and mainstage age 16-24**

**Final**

**Q23(i). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?**

(i). Scientists should listen more to what ordinary people think

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(v)</td>
<td>(b)</td>
<td>(a)</td>
<td>(b)</td>
</tr>
<tr>
<td></td>
<td>Yes (b)</td>
<td>No (b)</td>
<td>Tabloid (b)</td>
<td>Broadsheet (b)</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>Left-learning (a)</td>
<td>Right-learning (a)</td>
</tr>
<tr>
<td></td>
<td>(v)</td>
<td>(b)</td>
<td>No qualification (v)</td>
<td>Level/CSE or equivalent (v)</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>A Level/ equivalent (a)</td>
<td>Science A Level(s) (a)</td>
</tr>
<tr>
<td></td>
<td>(v)</td>
<td>(b)</td>
<td>Any higher science degree (v)</td>
<td>Arts degree (v)</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>Science/equivalent degree (a)</td>
<td>Social science degree (a)</td>
</tr>
<tr>
<td></td>
<td>(v)</td>
<td>(b)</td>
<td>Fascinated by beauty (v)</td>
<td>Electricity potential (v)</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>Individual insignificance (a)</td>
<td>Visitor centre (b)</td>
</tr>
<tr>
<td></td>
<td>(v)</td>
<td>(b)</td>
<td>Main (v)</td>
<td>Boost (b)</td>
</tr>
<tr>
<td></td>
<td>Unweighted Total</td>
<td></td>
<td></td>
<td>Total</td>
</tr>
<tr>
<td></td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
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<td>95</td>
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<td>184</td>
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<td></td>
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<td>21</td>
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<td></td>
<td></td>
<td></td>
<td>1</td>
<td>211</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
*a small base; ** very small base (under 30) ineligible for sig testing

Unweighted Total : 510
Respondent type : All UK adults aged 16 to 24
Combination Summary

Agree

Disagree

Net Agree

Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Q23(j). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(j). Scientists should listen more to what ordinary people think

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>238</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
<td>23</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
<td>20**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
<td>18</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>141</td>
<td>67</td>
<td>74</td>
<td>15</td>
<td>17</td>
<td>42</td>
<td>22</td>
<td>6</td>
</tr>
<tr>
<td>Tend to agree</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) = xclabs - xclabsv/flight - xjil - miro - xgxq - xktxvul
* small base; ** very small base (under 30) ineligible for sig testing
Q23(k). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(k). Scientists should be allowed to carry out research with animals, if this can lead to improvements in human health

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Table 466

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Base: All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q23(k). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(k). Scientists should be allowed to carry out research with animals, if this can lead to improvements in human health

Base: All adults aged 16+ in the UK

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*Less than 0.5% Proportions/Mean: Columns Tested (5% risk level) / **small base. Very small base (under 30) ineligible for sig testing.
Q23(k). Here are some statements about working with science. For each, please could you tell me the extent to which you agree or disagree?

(k). Scientists should be allowed to carry out research with animals, if this can lead to improvements in human health

Base: All adults aged 16+ in the UK

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<tbody>
<tr>
<td><strong>Agree</strong></td>
<td>Yes (b)</td>
<td>No (c)</td>
<td>Tabloid (d)</td>
<td>Broadcast (e)</td>
<td>Left-leaning (f)</td>
</tr>
</tbody>
</table>

| **Disagree**           | Yes (b) | No (c) | Tabloid (d) | Broadcast (e) | Left-leaning (f) | Right-leaning (g) | No qual -ifications (h) | GCSE/O- Level/CSE Level (i) | A Level/ equivalent (j) | Science A Level(s) (k) | Any higher education (l) | Arts degree (m) | Science/ engineering degree (n) | Social science degree (o) | Fascinated by beauty (p) | Electricity potential (q) | Individual insignif -ance (r) | Visitor centre (s) |

| **Net Agree**          | Yes (b) | No (c) | Tabloid (d) | Broadcast (e) | Left-leaning (f) | Right-leaning (g) | No qual -ifications (h) | GCSE/O- Level/CSE Level (i) | A Level/ equivalent (j) | Science A Level(s) (k) | Any higher education (l) | Arts degree (m) | Science/ engineering degree (n) | Social science degree (o) | Fascinated by beauty (p) | Electricity potential (q) | Individual insignif -ance (r) | Visitor centre (s) |

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-0819163-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%
**Table 469**

Q23(k). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(k). Scientists should be allowed to carry out research with animals, if this can lead to improvements in human health

**Base:** All adults aged 16+ in the UK

### Table

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
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<td>510</td>
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<td>12</td>
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### Knowledge quiz scores

- High (k): 251 (42) 58
- Medium (k): 256 (42) 59
- Low (k): 341 (69)

### Exposure to science

- Yes (l): 160 (28) 27
- No (l): 251 (42)

### Done science-related activity in last 12 months

- Total: 510 (23)

### Segment

- Late adopters (r): 13
- Confident (s): 23
- Dis-engaged (t): 23
- Trustful (u): 23

### Unweighted Total

- 510

### Fieldwork dates

- 15th July to 18th November 2013

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Final**

**Q23(i). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?**

(i) Scientists are too dependent on business and industry for funding

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<td>No (Main survey 16-24)</td>
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<td>Female (b)</td>
<td>16-17 (c)</td>
<td>18-21 (d)</td>
<td>22-24 (e)</td>
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<td>247</td>
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<td>257</td>
<td>252</td>
<td>107</td>
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<td>270</td>
<td>120</td>
<td>203</td>
<td>183</td>
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<td>196</td>
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<td>24</td>
<td>31</td>
<td>31</td>
<td>16</td>
<td>27</td>
</tr>
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<td>Agree</td>
<td>13%</td>
<td>12%</td>
<td>11%</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>207</td>
<td>118</td>
<td>89</td>
<td>105</td>
<td>102</td>
<td>29</td>
<td>115</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>28%</td>
<td>30%</td>
<td>42%</td>
<td>41%</td>
<td>40%</td>
<td>28%</td>
<td>50%</td>
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<tr>
<td>Tend to disagree</td>
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<td>10%</td>
<td>18%</td>
<td>14%</td>
<td>10%</td>
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<td>8%</td>
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<td>-</td>
<td>1</td>
<td>3</td>
<td>5</td>
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| Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Table 471

Q23(i). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?
(i). Scientists are too dependent on business and industry for funding

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
<th>Figure</th>
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</thead>
<tbody>
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<td>Less than once a week</td>
<td>Never/no religion</td>
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</table>
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 472**

Q23(l). Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

(l). Scientists are too dependent on business and industry for funding

**Base:** All adults aged 16+ in the UK

<table>
<thead>
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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<tr>
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<td>No (b)</td>
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<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
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<td>22</td>
<td>39</td>
<td>26</td>
<td>15</td>
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<tr>
<td>Neither agree nor disagree</td>
<td>149</td>
<td>49</td>
<td>100</td>
<td>59</td>
<td>28</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>60</td>
<td>19</td>
<td>40</td>
<td>26</td>
<td>12</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>5</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
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<td>50%</td>
<td>54%</td>
<td>54%</td>
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<tr>
<td>Disagree</td>
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<td>50%</td>
<td>46%</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean : Columns Tested (5% risk level) / x-tab / x-tab-ref / x-lg / x-lg-ref / x-lg/klm / x-lg/ogq

* small base; ** very small base (under 30) ineligible for sig testing
### Q23(l)

Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

Base: All adults aged 16+ in the UK

<table>
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<tr>
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<th>Weighted Total</th>
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<td>(b)</td>
<td>(c)</td>
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<tr>
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<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>37</td>
<td>524</td>
<td>524</td>
<td>351</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>102</td>
<td>25%</td>
<td>25%</td>
<td>25%</td>
</tr>
<tr>
<td>Tend to agree</td>
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<tr>
<td>Strongly agree</td>
<td>61</td>
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<td>13%</td>
<td>13%</td>
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<td>3</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Agree</td>
<td>268</td>
<td>53%</td>
<td>53%</td>
<td>53%</td>
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<tr>
<td>Disagree</td>
<td>65</td>
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<tr>
<td>Net Agree</td>
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<td>50%</td>
<td>50%</td>
<td>50%</td>
</tr>
</tbody>
</table>

**Source:** Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

* small base; ** very small base (under 30) ineligible for sig testing
Q23. Here are some statements about working in science. For each, please could you tell me the extent to which you agree or disagree?

- Summary table -

<table>
<thead>
<tr>
<th>(a). Scientists make a valuable contribution to society</th>
<th>(b). Engineers make a valuable contribution to society</th>
<th>(c). It's normal for scientists to disagree</th>
<th>(d). Scientists adjust their findings to get the answers they want</th>
<th>(e). Scientists want to make life better for the average person</th>
<th>(f). Rules will not stop scientists doing what they want behind closed doors</th>
<th>(g). It is important to have some scientists who are not linked to businesses</th>
<th>(h). The independence of scientists is often put at risk by the interests of their funders.</th>
<th>(i). Scientists should delay the introduction of new medicines or technologies until scientists are completely certain there are no bad side effects</th>
<th>(j). Scientists should listen more to what ordinary people think</th>
<th>(k). Scientists should be allowed to carry out research with animals, if this can lead to improvements in human health</th>
<th>(l). Scientists are too dependent on business and industry for funding</th>
</tr>
</thead>
<tbody>
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<td><strong>Strongly agree</strong></td>
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<td>156</td>
<td>70</td>
<td>215</td>
<td>103</td>
<td>180</td>
<td>141</td>
<td>104</td>
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<td>266</td>
<td>181</td>
<td>199</td>
<td>193</td>
</tr>
<tr>
<td><strong>Neither agree nor disagree</strong></td>
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<td>26</td>
<td>64</td>
<td>119</td>
<td>71</td>
<td>121</td>
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<td>108</td>
<td>70</td>
<td>100</td>
<td>81</td>
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<tr>
<td><strong>Tend to disagree</strong></td>
<td>5</td>
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<td>49</td>
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<td>69</td>
</tr>
<tr>
<td><strong>Strongly disagree</strong></td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>43</td>
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<td>26</td>
<td>1</td>
<td>7</td>
<td>13</td>
<td>55</td>
<td>5</td>
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<tr>
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<td>17</td>
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<td>13</td>
<td>10</td>
<td>20</td>
<td>7</td>
<td>8</td>
<td>5</td>
</tr>
</tbody>
</table>

**Combinations - Summary**

| Agree | 216 | 214 | 420 | 189 | 416 | 229 | 425 | 369 | 361 | 339 | 297 | 268 |
| Disagree | 84 | 84 | 82 | 37 | 82 | 45 | 83 | 72 | 77 | 67 | 58 | 63 |

**Fieldwork dates**: 15th July to 18th November 2013
**Respondent type**: All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
**J12-081963-01**
**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 475

Q24. Did your school have any science or engineering clubs while you were there? This might have been at lunch time or after school.

Base: All aged 16 to 24

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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</tr>
<tr>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>24-24</td>
</tr>
<tr>
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<td>310</td>
<td>94</td>
<td>247</td>
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<td>418</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>298</td>
<td>212</td>
<td>250</td>
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<td>183</td>
<td>91</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q24. Did your school have any science or engineering clubs while you were there? This might have been at lunch time or after school.

Base: All aged 16 to 24

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
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<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
<td>England (d)</td>
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<td>Weighted Total</td>
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<td>Effective Base</td>
<td>385</td>
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<td>No</td>
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<td>Don't know</td>
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<td>3%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) = a/b/c - d/e/f/g - h/i/k/m/n/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q24. Did your school have any science or engineering clubs while you were there? This might have been at lunch time or after school.

Base: All aged 16 to 24

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>No qualif -ications (g)</td>
<td>A Level/ or equivalent (h)</td>
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</tr>
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<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left- leaning (e)</td>
<td>Right- leaning (f)</td>
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<tr>
<td></td>
<td>Left- leaning</td>
<td>Right- leaning</td>
<td>Science A Level(s)</td>
<td>Arts degree</td>
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<td>Level/CSE</td>
<td>or equivalent</td>
<td>Scientific degree</td>
<td>Social science</td>
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<td>195</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x = y + z

- x small base,
- y very small base (under 30) ineligible for sig testing.
Q24. Did your school have any science or engineering clubs while you were there? This might have been at lunch time or after school.

Base : All aged 16 to 24

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/ family/ colleagues (d)</td>
<td>News papers/ Magazines (e)</td>
<td>Radio (f)</td>
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<td>27</td>
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<tr>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
* small base; ** very small base (under 30) ineligible for sig testing
Page 516
Q25. And did you ever go to any of these science or engineering clubs while you were at school?

Base: All whose school had a science or engineering club while they were there

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>18-24</td>
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<tr>
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<td>(a)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
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<tr>
<td>Unweighted Total</td>
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<td>149</td>
<td>119</td>
<td>63</td>
<td>135</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>159</td>
<td>112</td>
<td>139</td>
<td>132</td>
<td>73</td>
<td>127</td>
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<tr>
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<td>65</td>
<td>117</td>
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<td>82</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
*Less than 0.5%
Q25. And did you ever go to any of these science or engineering clubs while you were at school?

Base: All whose school had a science or engineering club while they were there

<table>
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<th>Government region</th>
<th>Unweighted Total</th>
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<td>Less than once a week</td>
<td>Never/ no religion</td>
</tr>
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<td>Unweighted Total</td>
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<td>35</td>
<td>68</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>271</td>
<td>30**</td>
<td>62*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>203</td>
<td>26</td>
<td>55</td>
</tr>
</tbody>
</table>

Yes: 37% | 54% | 39% | 32% | 37% | 46% | 35% | 12% | 33% | 32% | 43% | 28% | 37% | 31% | 33% | 8% | 57% | 38% | 36% | 51** | 38% | 42% | 40% |

No: 40% | 40% | 38% | 38% | 40% | 50% | 42% | 28% | 41% | 52% | 55% | 9 | 16 | 16 | 13 | 28 | 12 | 21 | 15 | 19 | 81 | 99 | 160 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01
Source: Ipsos MORI Social Research Institute
* small base; ** very small base (under 30) ineligible for sig testing
Q25. And did you ever go to any of these science or engineering clubs while you were at school?

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
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</thead>
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<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td>Yes (A)</td>
<td>No (B)</td>
<td>Tabloid (g)</td>
<td>Broadsheet (h)</td>
<td>Left- learning (l)</td>
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<td></td>
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<tr>
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<td>176</td>
<td>117</td>
<td>73</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>87*</td>
<td>183</td>
<td>114*</td>
<td>71*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>203</td>
<td>70</td>
<td>132</td>
<td>90</td>
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<td>99</td>
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<td>37%</td>
<td>32%</td>
<td>36%</td>
<td>43%</td>
<td>46%</td>
<td>43%</td>
</tr>
<tr>
<td>No</td>
<td>172</td>
<td>59</td>
<td>112</td>
<td>63</td>
<td>38</td>
</tr>
<tr>
<td>43%</td>
<td>69%</td>
<td>87%</td>
<td>53%</td>
<td>54%</td>
<td>57%</td>
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</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q25. And did you ever go to any of these science or engineering clubs while you were at school?

Base: All whose school had a science or engineering club while they were there.

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/family colleagues (d)</td>
<td>News papers/magazines (e)</td>
<td>Radio (f)</td>
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<td>103</td>
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<td>41</td>
<td>120</td>
<td>21</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>271</td>
<td>160</td>
<td>112*</td>
<td>28*</td>
<td>39*</td>
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<td>31**</td>
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<td>No</td>
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<td>84</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*=Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24 Final
Table 482
Q26(a). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(a). Because of science and technology there will be more work opportunities for the next generation

Base: All adults aged 16+ in the UK

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<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
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<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
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<td>Weighted Total</td>
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<td>Effective Base</td>
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<td>196</td>
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<td>62%</td>
<td>63%</td>
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<td>57%*</td>
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<tr>
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<tr>
<td>16%</td>
<td>14%</td>
<td>17%</td>
<td>15%</td>
<td>18%</td>
<td>22%</td>
<td>24%</td>
<td>48%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>240</td>
<td>153</td>
<td>87</td>
<td>122</td>
<td>118</td>
<td>43</td>
<td>121</td>
</tr>
<tr>
<td>47%</td>
<td>51%*</td>
<td>45%</td>
<td>47%</td>
<td>47%</td>
<td>40%</td>
<td>52%*</td>
<td>44%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Meanings: Columns Tested (5% risk level) - x/a/b/c - x/a/f/g/h - x/n/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q26(a). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?
(a). Because of science and technology there will be more work opportunities for the next generation

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total (n)</td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no region</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
</tbody>
</table>

Strongly agree | 113 | 17 | 21 | 75 | 84 | 12 | 12 | 5 | 21 | 21 | 41 | 12 | 9 | 5 | 8 | 9 | 11 | 11 | 20 | 46 | 64 | 110 |

Tend to agree | 207 | 10 | 55 | 133 | 176 | 13 | 9 | 8 | 52 | 61 | 73 | 17 | 25 | 11 | 16 | 20 | 17 | 26 | 30 | 70 | 146 | 216 |

Neither agree nor disagree | 41 | 20 | 135 | 9 | 39 | 8 | 8 | 3 | 8 | 12 | 14 | 15 | 7 | 9 | 11 | 7 | 12 | 43 | 59 | 103 |

Tend to disagree | 62 | 10 | 13 | 38 | 53 | 7 | 1 | 1 | 17 | 16 | 20 | 3 | 6 | 8 | 3 | 8 | 5 | 9 | 6 | 5 | 36 | 27 | 57 |

Strongly disagree | 18 | 2 | 4 | 12 | 16 | 3 | - | - | 3 | 3 | 8 | 1 | 2 | 2 | 1 | 5 | 1 | 2 | 3 | 13 | 16 |

Don't know | 10 | - | 2 | 8 | 10 | - | - | - | 3 | 3 | 7 | - | - | - | 4 | 1 | 1 | - | 3 | 6 | 9 |

Combination - Summary

Agree | 319 | 27 | 75 | 208 | 260 | 25 | 21 | 13 | 73 | 73 | 114 | 17 | 37 | 19 | 19 | 28 | 25 | 39 | 25 | 50 | 116 | 210 | 326 |

Disagree | 80 | 12 | 17 | 51 | 67 | 10 | 1 | 1 | 50 | 58 | 85 | 76 | 64 | 43 | 52 | 62 | 58 | 60 | 62 | 73 | 99 | 99 |

Net Agree | 240 | 15 | 59 | 157 | 193 | 15 | 20 | 12 | 53 | 54 | 86 | 13 | 31 | 9 | 16 | 18 | 19 | 25 | 18 | 43 | 83 | 170 | 253 |

Summary

Table 484

Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Table 485

Q26(a). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(a). Because of science and technology there will be more work opportunities for the next generation

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>No qualifi-</td>
<td>Level/CSE</td>
<td>Fascinated by beauty</td>
</tr>
<tr>
<td></td>
<td>(c)</td>
<td>(d)</td>
<td>-cations (g)</td>
<td>(h)</td>
<td>(i)</td>
</tr>
</tbody>
</table>
| Unweighted Total | 510 | 168 | 348 | 218 | 112 | 95 | 148 | 22 | 184 | 211 | 150 | 82 | 21 | 28 | 9 | 401 | 39 | 37 | 23
| Weighted Total | 510 | 160 | 345 | 207 | 108 | 92 | 147 | 24 | 195 | 198 | 152 | 83 | 21 | 25 | 9 | 408 | 31 | 40 | 22
| Effective Base | 385 | 134 | 248 | 172 | 88 | 73 | 116 | 19 | 151 | 147 | 116 | 59 | 13 | 21 | 7 | 303 | 32 | 24 | 21
| Strongly agree | 113 | 31 | 81 | 47 | 27 | 23 | 35 | 3 | 43 | 44 | 46 | 22 | 4 | 10 | 3 | 83 | 11 | 5 | 3
| Tend to agree | 207 | 66 | 138 | 84 | 36 | 30 | 56 | 6 | 77 | 87 | 57 | 30 | 5 | 9 | 2 | 165 | 12 | 14 | 9
| Neither agree nor disagree | 101 | 20 | 79 | 42 | 28 | 26 | 30 | 5 | 41 | 31 | 23 | 7 | 5 | 6 | 43 | 59 | 102
| Tend to disagree | 62 | 29 | 33 | 27 | 12 | 10 | 22 | 6 | 22 | 26 | 11 | 4 | 2 | 1 | - | 48 | 10 | 9 | 3
| Strongly disagree | 18 | 9 | 9 | 2 | 3 | 3 | 3 | 8 | 8 | 4 | 2 | 1 | - | - | - | 12 | 1 | 3 | 2
| Don’t know | 10 | 6 | 4 | 5 | 2 | 1 | 7 | 8 | - | - | - | - | - | - | 8 | - | 2 | -

Combinations - Summary

| Agree | 319 | 97 | 220 | 131 | 63 | 53 | 91 | 9 | 121 | 131 | 104 | 52 | 10 | 20 | 5 | 258 | 24 | 19 | 12
| Disagree | 80 | 37 | 42 | 28 | 15 | 13 | 24 | 8 | 30 | 34 | 15 | 5 | 3 | 1 | - | 59 | 2 | 14 | 4
| Net Agree | 240 | 59 | 171 | 163 | 48 | 40 | 67 | 1 | 50 | 57 | 89 | 47 | 7 | 16 | 5 | 193 | 22 | 5 | 7

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
## Table 486

### Q26(a). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(a). Because of science and technology there will be more work opportunities for the next generation

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books</td>
<td>Friends/ family/ college/ colleagues</td>
<td>Radio</td>
<td>Science blogs</td>
<td>TV</td>
</tr>
<tr>
<td>552</td>
<td>73</td>
<td>202</td>
<td>39</td>
<td>23</td>
</tr>
</tbody>
</table>

**Unweighted Total**

| Weighted Total | 262 | 247 | 61.9 | 69 | 194 | 53.2 | 20.9 | 27.3 | 234 | 161 | 263 | 86.1 | 256 | 42.2 | 96       | 341 | 169 | 132 | 166 | 63.6 | 70.5 | 41.5 | 32.0 | 195 | 315 | 510 |

**Effective Base**

| Strongly agree | 72 | 41 | 16.3 | 47 | 12 | 11 | 11 | 45 | 41 | 57 | 14 | 18 | 13 | 193 | 115 | 197 | 74 | 178 | 23 | 43 | 242 | 146 | 115 | 128 | 37 | 51 | 32 | 29 | 195 | 315 | 510 |

**Tend to agree**

| 207 | 103 | 102 | 22.7 | 27 | 70 | 17 | 6 | 9 | 100 | 62 | 110 | 34 | 96 | 15 | 20 | 131 | 76 | 50 | 77 | 21 | 28 | 12 | 19 | 70 | 146 | 216 |

**Tend to disagree**

| 68 | 32 | 30 | 7 | 8 | 24 | 9 | 1 | 33 | 16 | 38 | 10 | 28 | 5 | 5 | 36 | 26 | 26 | 8 | 6 | 15 | 7 | 2 | 35 | 27 | 17 |

**Strongly disagree**

| 16 | 7 | 11 | 3 | 5 | 5 | 1 | 1 | 3 | 2 | 3 | 5 | 3 | 2 | 4 | 6 | 4 | 11 | - | 3 | 12 | 6 | 7 | 4 | 1 | 2 | 2 | 1 | 3 | 13 | 16 |

**Don’t know**

| 10 | 2 | 8 | 1 | 1 | 3 | 2 | - | - | 3 | 2 | 3 | 5 | 3 | 2 | 4 | 4 | 1 | 1 | 2 | - | 3 | 2 | 9 | 2 | 2 | 2 | 2 | 2 | 1 |

**Unweighted Total**

| Weighted Total | 510 | 273 | 235 | 55 | 73 | 202 | 39 | 23 | 30 | 234 | 160 | 260 | 90 | 251 | 42 | 58 | 336 | 174 | 141 | 168 | 60 | 69 | 39 | 33 | 195 | 315 | 510 |

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


J12-081963-01

**Source:** Ipsos MORI Social Research Institute
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

Table 487

Q26(b). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(b). The science I learnt at school has been useful in my everyday life

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
<td>169</td>
</tr>
<tr>
<td>16-24</td>
<td>17-21</td>
<td>22-24</td>
<td>24-26</td>
<td>27-29</td>
<td>394</td>
<td>58</td>
<td>32</td>
</tr>
<tr>
<td></td>
<td>160</td>
<td>350</td>
<td></td>
<td></td>
<td>16</td>
<td>30</td>
<td></td>
</tr>
<tr>
<td></td>
<td>75</td>
<td>204</td>
<td></td>
<td></td>
<td>96</td>
<td>124</td>
<td></td>
</tr>
<tr>
<td></td>
<td>195</td>
<td>315</td>
<td></td>
<td></td>
<td>510</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D  
* small base; ** very small base (under 30) ineligible for sig testing
Q26(b). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(b). The science I learnt at school has been useful in my everyday life

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>88</td>
<td>10</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>17%</td>
<td>22%</td>
<td>19%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>180</td>
<td>15</td>
<td>48</td>
</tr>
<tr>
<td></td>
<td>35%</td>
<td>31%</td>
<td>45</td>
</tr>
<tr>
<td>Neither agree nor</td>
<td>96</td>
<td>11</td>
<td>17</td>
</tr>
<tr>
<td>disagree</td>
<td>19%</td>
<td>24%</td>
<td>19%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>45</td>
<td>5</td>
<td>7</td>
</tr>
<tr>
<td></td>
<td>9%</td>
<td>11%</td>
<td>6%</td>
</tr>
<tr>
<td>Don’t know</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Agree</td>
<td>25</td>
<td>6</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>52%</td>
<td>53%</td>
<td>60%</td>
</tr>
<tr>
<td>Disagree</td>
<td>148</td>
<td>11</td>
<td>24</td>
</tr>
<tr>
<td></td>
<td>29%</td>
<td>23%</td>
<td>23%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>118</td>
<td>14</td>
<td>40</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) / x2/abc - x2/defg - x2/hijk/lim/mnopqrstuvwxyz
* small base; ** very small base (under 30) ineligible for sig testing
### Q26(b). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(b). The science I learnt at school has been useful in my everyday life

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don’t know</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>358</td>
<td>218</td>
<td>112</td>
<td>95</td>
<td>146</td>
<td>22</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
<td>92*</td>
<td>147</td>
<td>24**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
<td>73</td>
<td>116</td>
<td>19</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>86</td>
<td>27</td>
<td>59</td>
<td>30</td>
<td>13</td>
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<td>20</td>
<td>6</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>190</td>
<td>52</td>
<td>127</td>
<td>78</td>
<td>32</td>
<td>34</td>
<td>54</td>
<td>5</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>95</td>
<td>22</td>
<td>71</td>
<td>33</td>
<td>27</td>
<td>20</td>
<td>24</td>
<td>4</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>103</td>
<td>43</td>
<td>58</td>
<td>46</td>
<td>26</td>
<td>19</td>
<td>34</td>
<td>5</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>45</td>
<td>15</td>
<td>29</td>
<td>20</td>
<td>9</td>
<td>9</td>
<td>15</td>
<td>3</td>
</tr>
<tr>
<td>Don’t know</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

### Table 489

<table>
<thead>
<tr>
<th>Combinations - Summary</th>
<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Agree</td>
<td>268</td>
<td>78</td>
<td>186</td>
</tr>
<tr>
<td>Disagree</td>
<td>148</td>
<td>59</td>
<td>88</td>
</tr>
<tr>
<td>Net Agree</td>
<td>118</td>
<td>25</td>
<td>99</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) = x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r

*small base; **very small base (under 30) ineligible for sig testing
Q26(b). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(b). The science I learnt at school has been useful in my everyday life.

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>266</td>
<td>329</td>
<td>4</td>
<td>122</td>
<td>118</td>
<td>273</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>160</td>
<td>90</td>
<td>235</td>
</tr>
<tr>
<td>Boost</td>
<td>266</td>
<td>329</td>
<td>4</td>
<td>122</td>
<td>118</td>
<td>273</td>
</tr>
<tr>
<td>Total</td>
<td>266</td>
<td>329</td>
<td>4</td>
<td>122</td>
<td>118</td>
<td>273</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q26(c). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(c). Science is not a suitable career for a woman

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>16-21</td>
<td>22-24</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108</td>
<td>126</td>
<td>131</td>
<td>54</td>
<td>121</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>108</td>
<td>88</td>
<td>36</td>
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<tr>
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<td>4</td>
<td>3</td>
<td>1</td>
<td>-</td>
<td>4</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>5</td>
<td>3</td>
<td>2</td>
<td>*</td>
<td>4</td>
<td>*</td>
<td>1</td>
</tr>
<tr>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>*</td>
<td>3%</td>
<td>*</td>
<td>1%</td>
<td>5%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>11</td>
<td>4</td>
<td>8</td>
<td>9</td>
<td>3</td>
<td>6</td>
<td>2</td>
</tr>
<tr>
<td>4%</td>
<td>3%</td>
<td>7%</td>
<td>7%</td>
<td>2%</td>
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<td>7%</td>
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Q26(c). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(c). Science is not a suitable career for a woman

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

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<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tr>
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<td>2%</td>
<td>-</td>
<td>2%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>5</td>
<td>-</td>
<td>3</td>
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<tr>
<td>-</td>
<td>2%</td>
<td>-</td>
<td>2%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
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<td>4%</td>
</tr>
<tr>
<td>Tend to disagree</td>
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<td>22%</td>
<td>18%</td>
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<td>69%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 492
Q26(c). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(c). Science is not a suitable career for a woman

<table>
<thead>
<tr>
<th>No.</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>No (b)</td>
<td>Talbid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
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<tr>
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<td>13</td>
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<tr>
<td>Tend to agree</td>
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<td>1</td>
<td>1</td>
<td>1</td>
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<tr>
<td>Neither agree nor disagree</td>
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<td>4</td>
<td>6</td>
<td>3</td>
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</tr>
<tr>
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<td>5*</td>
<td>2*</td>
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<tr>
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<td>167</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q26(c). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

Science is not a suitable career for a woman

---

Table 494

Q26(c). Science is not a suitable career for a woman

<table>
<thead>
<tr>
<th>Total</th>
<th>Informal (a)</th>
<th>Not informal (b)</th>
<th>Books (c)</th>
<th>Friends/ family/ colleagues (d)</th>
<th>News/ newspapers/ magazines (e)</th>
<th>Radio (f)</th>
<th>Science blogs (g)</th>
<th>Scientfic journals (h)</th>
<th>TV (i)</th>
<th>High (l)</th>
<th>Medium (k)</th>
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<td>117</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

**Table 495**

Q26(d). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(d). Engineering is not a suitable career for a woman

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
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<th>Total</th>
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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>16-17</td>
<td>16-18</td>
<td>18-21</td>
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<tr>
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<tr>
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<td>132</td>
<td>121*</td>
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<td>-</td>
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<td>1</td>
</tr>
<tr>
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<td>3%</td>
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<tr>
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</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q26(d). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?
(d). Engineering is not a suitable career for a woman

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Table 497

Q26(d). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(d). Engineering is not a suitable career for a woman

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td>Yes (d)</td>
<td>No (d)</td>
<td>Tedlold (d)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (d)</td>
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<tr>
<td>256</td>
<td>88</td>
<td>163</td>
<td>112</td>
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<td>193</td>
<td>76</td>
<td>118</td>
<td>89</td>
<td>45</td>
<td>37</td>
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<td>Strongly agree</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>2</td>
<td>-</td>
</tr>
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<td>Tend to agree</td>
<td>7</td>
<td>2</td>
<td>5</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
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<td>8</td>
<td>11</td>
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<td>17</td>
<td>25</td>
<td>20</td>
<td>9</td>
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<tr>
<td>Strongly disagree</td>
<td>182</td>
<td>51</td>
<td>130</td>
<td>73</td>
<td>41</td>
</tr>
<tr>
<td>Don’t know</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>Agree</td>
<td>10</td>
<td>5</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td>Disagree</td>
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<td>68</td>
<td>155</td>
<td>93</td>
<td>50</td>
</tr>
<tr>
<td>Net Agree</td>
<td>-16</td>
<td>-13</td>
<td>-30</td>
<td>-80</td>
<td>-50</td>
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</tbody>
</table>

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Table 498

#### Q26(d).

Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Statement</th>
<th>Agree 1-3</th>
<th>Tend to Agree 4-6</th>
<th>Neither Agree nor Disagree 7-10</th>
<th>Tend to Disagree 11-13</th>
<th>Strongly Disagree 14-16</th>
</tr>
</thead>
<tbody>
<tr>
<td>(d) Engineering is not a suitable career for a woman</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

---

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about related activity</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Books</td>
<td>Books (%)</td>
<td>High (%)</td>
<td>Low (%)</td>
<td>Sciences / engineers among relatives</td>
<td>Is a scientist / engineer (%)</td>
<td>115</td>
</tr>
<tr>
<td>(b) Friends / colleagues</td>
<td>Books (%)</td>
<td>High (%)</td>
<td>Low (%)</td>
<td>Sciences / engineers among relatives</td>
<td>Is a scientist / engineer (%)</td>
<td>115</td>
</tr>
<tr>
<td>(c) Newspapers</td>
<td>Books (%)</td>
<td>High (%)</td>
<td>Low (%)</td>
<td>Sciences / engineers among relatives</td>
<td>Is a scientist / engineer (%)</td>
<td>115</td>
</tr>
<tr>
<td>(d) Magazines</td>
<td>Books (%)</td>
<td>High (%)</td>
<td>Low (%)</td>
<td>Sciences / engineers among relatives</td>
<td>Is a scientist / engineer (%)</td>
<td>115</td>
</tr>
<tr>
<td>(e) Radio</td>
<td>Books (%)</td>
<td>High (%)</td>
<td>Low (%)</td>
<td>Sciences / engineers among relatives</td>
<td>Is a scientist / engineer (%)</td>
<td>115</td>
</tr>
<tr>
<td>(f) Science blogs</td>
<td>Books (%)</td>
<td>High (%)</td>
<td>Low (%)</td>
<td>Sciences / engineers among relatives</td>
<td>Is a scientist / engineer (%)</td>
<td>115</td>
</tr>
<tr>
<td>(g) Scientific journals</td>
<td>Books (%)</td>
<td>High (%)</td>
<td>Low (%)</td>
<td>Sciences / engineers among relatives</td>
<td>Is a scientist / engineer (%)</td>
<td>115</td>
</tr>
<tr>
<td>(h) TV</td>
<td>TV (%)</td>
<td>High (%)</td>
<td>Low (%)</td>
<td>Sciences / engineers among relatives</td>
<td>Is a scientist / engineer (%)</td>
<td>115</td>
</tr>
</tbody>
</table>

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**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

Q26(e). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(e) Science is a dying industry in the UK

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16- 24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>148</td>
<td>108*</td>
<td>126</td>
<td>131*</td>
<td>54*</td>
<td>121</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
</tbody>
</table>

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**Boost, and mainstage age 16-24**
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final

### Table 500

**Q26(e). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?**  
(e). Science is a dying industry in the UK  

**Base : All adults aged 16+ in the UK (SPLIT SAMPLE)**

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>254</td>
<td>32</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>256</td>
<td>29*</td>
</tr>
</tbody>
</table>

**Effective Base**

| **Total** | 192 | 25 | 44 | 120 | 166 | 13 | 6 | 12 | 57 | 42 | 67 | 10 | 28 | 20 | 20 | 14 | 11 | 25 | 12 | 40 | 98 | 156 | 254 |

| **Strongly agree** | 8 | 1 | 1 | 6 | 8 | - | - | - | 2 | 3 | 4 | - | 1 | 1 | - | 2 | 1 | 1 | 1 | 2 | 2 | 7 | 9 |
| **3%** | **5%** | **2%** | **3%** | **4%** | **2%** | **5%** | **3%** | **10%** | **3%** | **3%** | **5%** | **3%** | **5%** | **3%** | **5%** | **10%** | **3%** | **5%** | **3%** | **5%** | **2%** | **4%** | **2%** |

| **Tend to agree** | 31 | 4 | 6 | 21 | 24 | 6 | - | 1 | 4 | 8 | 11 | - | 2 | 2 | 4 | 4 | 1 | 6 | 4 | 1 | 16 | 14 | 30 |
| **12%** | **13%** | **11%** | **13%** | **17%** | **14%** | **28%** | **14%** | **13%** | **4%** | **5%** | **20%** | **17%** | **5%** | **20%** | **17%** | **16%** | **11%** | **5%** | **20%** | **16%** | **17%** | **14%** |

| **Neither agree nor disagree** | 46 | 5 | 8 | 25 | 32 | 4 | 3 | 1 | 9 | 9 | 14 | 2 | 5 | 2 | 5 | 1 | 3 | - | 8 | 5 | 10 | 31 | 41 |
| **16%** | **18%** | **12%** | **19%** | **16%** | **15%** | **21%** | **25%** | **17%** | **14%** | **20%** | **14%** | **11%** | **24%** | **6%** | **16%** | **13%** | **5%** | **20%** | **16%** | **17%** | **24%** |

| **Tend to disagree** | 91 | 6 | 23 | 61 | 79 | 4 | 6 | 2 | 23 | 21 | 36 | 7 | 10 | 6 | 4 | 6 | 10 | 12 | 10 | 13 | 40 | 42 | 82 |
| **36%** | **20%** | **4%** | **38%** | **37%** | **20%** | **56%** | **24%** | **38%** | **34%** | **33%** | **64%** | **20%** | **23%** | **29%** | **50%** | **35%** | **39%** | **38%** | **16%** | **27%** | **32%** |

| **Strongly disagree** | 72 | 12 | 14 | 45 | 62 | 5 | 1 | 3 | 22 | 14 | 26 | 2 | 14 | 7 | 4 | 6 | 4 | 11 | 3 | 12 | 26 | 53 | 79 |
| **28%** | **42%** | **27%** | **27%** | **28%** | **16%** | **30%** | **49%** | **34%** | **23%** | **28%** | **16%** | **40%** | **33%** | **23%** | **28%** | **18%** | **36%** | **10%** | **39%** | **27%** | **34%** | **31%** |

| **Don’t know** | 14 | 1 | 2 | 10 | 12 | 1 | 1 | - | 5 | 6 | 1 | - | 3 | 2 | 2 | 2 | - | 1 | - | 1 | 4 | 9 | 13 |
| **3%** | **4%** | **5%** | **6%** | **5%** | **5%** | **2%** | **8%** | **9%** | **10%** | **9%** | **72%** | **8%** | **1%** | **9%** | **10%** | **72%** | **8%** | **1%** | **9%** | **10%** | **72%** | **8%** | **1%** |

| **Combinations - Summary** | 30 | 5 | 7 | 27 | 32 | 6 | - | 1 | 6 | 11 | 15 | - | 3 | 3 | 4 | 6 | 1 | 7 | 5 | 3 | 18 | 21 | 30 |
| **15%** | **18%** | **13%** | **16%** | **18%** | **28%** | **14%** | **9%** | **19%** | **17%** | **4%** | **5%** | **20%** | **27%** | **7%** | **22%** | **20%** | **9%** | **18%** | **13%** | **15%** |

| **Disagree** | 163 | 18 | 37 | 167 | 141 | 9 | 5 | 7 | 45 | 34 | 67 | 3 | 23 | 13 | 9 | 12 | 14 | 24 | 13 | 25 | 66 | 95 | 161 |
| **64%** | **62%** | **70%** | **63%** | **63%** | **46%** | **66%** | **66%** | **70%** | **27%** | **67%** | **59%** | **68%** | **47%** | **56%** | **69%** | **75%** | **50%** | **73%** | **67%** | **61%** | **61%** |

| **Net Agree** | -124 | -13 | -30 | -80 | -109 | -4 | -7 | -4 | -39 | -23 | -46 | -5 | -20 | -10 | -5 | -6 | -12 | -7 | -8 | -22 | -48 | -74 | -122 |
| **-48%** | **-44%** | **-37%** | **-47%** | **-50%** | **-17%** | **-46%** | **-54%** | **-91%** | **-38%** | **-50%** | **-80%** | **-61%** | **-49%** | **-28%** | **-28%** | **-61%** | **-53%** | **-30%** | **-46%** | **-49%** | **-47%** | **-48%** |

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Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean:s Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s  
* small base; ** very small base (under 30) ineligible for sig testing
Q26(e). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(e) Science is a dying industry in the UK

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Yes (a)</td>
<td>No (b)</td>
<td>Total</td>
<td>Tabloid (c)</td>
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<tr>
<td></td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>79</td>
<td>173</td>
<td>106</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>80</td>
<td>174</td>
<td>99</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>8</td>
<td>3</td>
<td>5</td>
<td>4</td>
</tr>
<tr>
<td>Strongly disagree</td>
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<td>4</td>
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<td>4%</td>
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<tr>
<td>Don’t know</td>
<td>10</td>
<td>20</td>
<td>31</td>
<td>13</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>12%</td>
<td>17%</td>
<td>14%</td>
<td>13%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>3</td>
<td>4</td>
<td>3%</td>
<td>4%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>27</td>
<td>41</td>
<td>68</td>
<td>42</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>7%</td>
<td>12%</td>
<td>3%</td>
<td>4%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>13</td>
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</tr>
<tr>
<td>5%</td>
<td>4%</td>
<td>6%</td>
<td>4%</td>
<td>3%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%"
**Table 502**

Q26(e). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books</td>
<td>Friends/ family/ colleagues</td>
<td>Radio</td>
<td>Science blogs</td>
<td>Sci-entific journals</td>
<td>TV</td>
</tr>
<tr>
<td>254</td>
<td>143</td>
<td>110</td>
<td>24</td>
<td>38</td>
<td>111</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>133</td>
<td>123*</td>
<td>24**</td>
<td>39*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>112</td>
<td>82*</td>
<td>18</td>
<td>31</td>
</tr>
</tbody>
</table>

**Strongly agree**

- 3%: 2% - 5%
- 9%: 1%
- 17%: 2%
- 1%: 4%
- 2%: 4%
- 2%: 6%

**Tend to agree**

- 12%: 9% - 16%
- 19%: 13%
- 22%: 12%
- 7%: 13%
- 10%: 13%
- 13%: 10%

**Neither agree nor disagree**

- 36%: 39%
- 30%: 35%
- 7%: 43%
- 30%: 40%
- 38%: 38%
- 39%: 30%
- 40%: 34%
- 44%: 36%

**Strongly disagree**

- 9%: 10% - 13%
- 19%: 16%
- 22%: 16%
- 11%: 15%
- 13%: 21%
- 10%: 20%
- 16%: 21%
- 14%: 19%

**Tend to disagree**

- 3%: 2% - 5%
- 9%: 1%
- 17%: 2%
- 1%: 4%
- 2%: 4%
- 2%: 6%
- 3%: 3%
- 2%: 6%

**Don’t know**

- 1%: 1%
- 10%: 5%
- 3%: 1%
- 3%: 2%
- 3%: 4%
- 2%: 12%
- 2%: 5%
- 5%: 8%

**Combinations - Summary**

- Agree: 25% - 37%
- Disagree: 50% - 70%
- Net Agree: 22% - 32%

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 503**

Q26(f). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(f) Engineering is a dying industry in the UK

**Base : All adults aged 16+ in the UK (SPLIT SAMPLE)**

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<tr>
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<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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**Fieldwork dates : 15th July to 18th November 2013**

**Respondent type : All UK adults aged 16 to 24**

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source : Ipsos MORI Social Research Institute**

*Less than 0.5%*
**Table 504**

Q26(f). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(f). Engineering is a dying industry in the UK

**Base**: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
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<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td><strong>Less than once a week</strong></td>
<td><strong>North/ no region</strong></td>
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<td><strong>(%)</strong></td>
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<tr>
<td>Weighted Total</td>
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<td>55</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>24</td>
<td>53</td>
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</tbody>
</table>

**Strongly agree**

| 11 | 2 | 4 | 4 | 1 | - | - | - | - | 5 | 5 | - | - | - | - | * | 4 | 1 | 2 | 4 | - | 4 | 7 | 11 |

4% 8% 3% 3% 8% 7% 3% 2% 1% 1% 5% 9% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4%

**Tend to agree**

| 28 | 3 | 1 | 21 | 22 | 2 | 3 | 1 | 8 | 6 | 7 | 3 | 3 | 2 | 6 | - | 1 | 2 | 1 | 4 | 14 | 18 | 32 |

11% 17% 3% 12% 17% 9% 23% 11% 13% 10% 9% 30% 11% 8% 31% - 3% 7% 10% 11% 14% 11% 13%

**Neither agree nor disagree**

| 58 | 3 | 12 | 39 | 47 | 5 | 1 | 3 | 12 | 14 | 21 | 4 | 3 | 5 | 6 | 4 | 4 | 11 | 2 | 9 | 21 | 40 | 61 |

22% 15% 22% 23% 22% 23% 8% 40% 19% 27% 26% 38% 17% 19% 32% 17% 13% 31% 15% 25% 22% 25% 24%

**Tend to disagree**

| 92 | 6 | 22 | 62 | 73 | 9 | 7 | 4 | 25 | 18 | 30 | 3 | 10 | 12 | 1 | 9 | 7 | 9 | 5 | 16 | 31 | 56 | 67 |

36% 33% 40% 36% 35% 36% 40% 40% 47% 27% 30% 32% 30% 47% 8% 38% 31% 26% 38% 46% 32% 31% 34%

**Strongly disagree**

| 52 | 3 | 11 | 36 | 43 | 6 | 3 | - | 14 | 15 | 14 | - | 9 | 5 | 3 | 6 | 5 | 7 | 1 | 6 | 22 | 29 | 51 |

20% 17% 20% 21% 21% 26% 19% 17% 41% 23% 23% 17% - 36% 20% 18% 28% 23% 21% 10% 16% 23% 18% 20%

**Don’t know**

| 15 | 2 | 4 | 9 | 14 | 1 | - | - | 2 | 8 | 4 | - | 1 | 2 | 2 | 1 | 5 | 3 | - | * | 5 | 9 | 14 |

6% 8% 7% 6% 7% 4% - 3% 12% 5% - 2% 6% 10% 4% 22% 10% - 1% 5% 6% 5%

**Combinations - Summary**

| Agree | 20 | 5 | 6 | 26 | 32 | 2 | 3 | 1 | 8 | 12 | 3 | 3 | 2 | 6 | 4 | 2 | 4 | 5 | 4 | 18 | 25 | 43 |

15% 26% 11% 15% 16% 9% 23% 11% 13% 17% 16% 30% 17% 8% 32% 15% 8% 11% 37% 11% 19% 16% 17%

**Disagree**

| 144 | 9 | 33 | 98 | 116 | 15 | 10 | - | 39 | 33 | 44 | 3 | 18 | 17 | 3 | 16 | 15 | 18 | 7 | 21 | 53 | 85 | 138 |

57% 80% 67% 57% 53% 65% 65% 49% 64% 60% 54% 32% 73% 66% 26% 64% 54% 47% 48% 82% 53% 53% 34%

**Net Agree**

| -106 | -4 | -27 | -72 | -83 | -13 | -7 | -3 | -31 | -22 | -31 | -16 | -15 | 1 | -12 | -11 | -12 | -1 | -17 | -35 | -60 | -95 |

-42% -24% -50% -42% -40% -56% -46% -38% -50% -23% -38% -2% -64% -58% 8% -49% -48% -38% -11% -51% -36% -38% -37%
Table 505

Q26(f). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

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<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don’t know</th>
<th>Combinations - Summary</th>
</tr>
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<tbody>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b-c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q26(f). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(f). Engineering is a dying industry in the UK

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
<th>Weighted</th>
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**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
J12-081963-01

**Source:** Ipsos MORI Social Research Institute
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

Table 507

Q26(g). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(g). The maths I learnt at school has been useful in my everyday life

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
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<td>Unweighted Total</td>
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<td>315</td>
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<td>238</td>
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<td>270</td>
<td>129</td>
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<td>183</td>
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<td>29%</td>
<td>40%</td>
<td>34%</td>
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<td>30%</td>
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<tr>
<td>Tend to agree</td>
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<td>152</td>
<td>66</td>
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<td>88</td>
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<tr>
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<td>37%</td>
<td>41%</td>
<td>31%</td>
<td>39%</td>
<td>34%</td>
<td>45%</td>
<td>38%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
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<td>34%</td>
<td>19%</td>
<td>22</td>
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<td>10</td>
<td>15</td>
</tr>
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<td>81</td>
<td>158</td>
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<td>226</td>
<td>139</td>
<td>180</td>
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<td>26</td>
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<td>48</td>
<td>88</td>
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<tr>
<td>Strongly disagree</td>
<td>37%</td>
<td>41%</td>
<td>31%</td>
<td>39%</td>
<td>34%</td>
<td>45%</td>
<td>38%</td>
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<tr>
<td>Strongly agree</td>
<td>172</td>
<td>87</td>
<td>85</td>
<td>87</td>
<td>85</td>
<td>32</td>
<td>70</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>34%</td>
<td>29%</td>
<td>40%</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q26(g). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(g). The maths I learnt at school has been useful in my everyday life

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never / no religion</td>
<td>England</td>
</tr>
<tr>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
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<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 508
Q26(g). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(g). The maths I learnt at school has been useful in my everyday life

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<tbody>
<tr>
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<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Brenda (d)</td>
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<td>168</td>
<td>342</td>
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<tr>
<td>Weighted Total</td>
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<td>207</td>
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<td>172</td>
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<td>Tend to agree</td>
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<td>69</td>
<td>118</td>
<td>84</td>
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<tr>
<td>Neither agree nor disagree</td>
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<td>16</td>
<td>37</td>
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<td>Tend to disagree</td>
<td>60</td>
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<td>Strongly disagree</td>
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</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>-</td>
<td>1</td>
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</tr>
</tbody>
</table>

Combinations - Summary

| Agree | 339 | 111 | 226 | 153 | 71 | 65 | 108 | 16 | 147 | 131 | 109 | 60 | 12 | 22 | 7 | 285 | 26 | 26 | 10 | 130 | 226 | 356 |
| Disagree | 98 | 34 | 64 | 38 | 29 | 22 | 29 | 7 | 31 | 44 | 29 | 14 | 6 | 2 | 2 | 81 | 2 | 12 | 1 | 41 | 56 | 97 |
| Net Agree | 251 | 77 | 174 | 114 | 42 | 44 | 70 | 9 | 117 | 85 | 81 | 47 | 7 | 19 | 5 | 204 | 24 | 14 | 17 | 56 | 170 | 286 |

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

*small base; **very small base (under 30) ineligible for sig testing
Q26(g). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(g). The maths I learnt at school has been useful in my everyday life

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Statement</th>
<th>Agree (%)</th>
<th>Tend to agree (%)</th>
<th>Neither agree nor disagree (%)</th>
<th>Tend to disagree (%)</th>
<th>Strongly disagree (%)</th>
<th>Don’t know (%)</th>
<th>Total</th>
</tr>
</thead>
<tbody>
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<td>35%</td>
<td>11%</td>
<td>7%</td>
<td>3%</td>
<td>1%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing

Table 510

Conductions - Summary

Agree

<table>
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<tr>
<th>186</th>
<th>172</th>
<th>42</th>
<th>50</th>
<th>142</th>
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<tr>
<td>70%</td>
<td>69%</td>
<td>82%</td>
<td>73%</td>
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<td>77%</td>
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<td>64%</td>
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Disagree

<table>
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<tr>
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<th>11</th>
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<th>5</th>
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Net Agree

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<th>110</th>
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<th>12</th>
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</thead>
<tbody>
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Final

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

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* small base; ** very small base (under 30) ineligible for sig testing
### Table 511

**Q26(h). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?**

**Final**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
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<td>22-24</td>
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<tr>
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<td>Effective Base</td>
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<td>203</td>
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<td>81</td>
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<td>17</td>
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<td>87%</td>
<td>82%</td>
<td>73%</td>
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<tr>
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<td>73%</td>
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</tr>
</tbody>
</table>

**Source:** Ipsos MORI Social Research Institute

*Note: Less than 0.5%*
Q26(h). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(h) Young people’s interest in science is essential for our future prosperity

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once or more times a month</td>
<td>England</td>
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Unweighted Total: 510

Weighted Total: 510

Table 512

Final

Public Attitudes to Science 2014

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

- small base; ** very small base (under 30) ineligible for sig testing
Table 513

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Q26(h). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?
(h). Young people’s interest in science is essential for our future prosperity

Base: All adults aged 16+ in the UK

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/mn - x/o/p/q/r
* small base, ** very small base (under 30) ineligible for sig testing
Q26(h). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(h). Young people’s interest in science is essential for our future prosperity

Base: All adults aged 16+ in the UK

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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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<td>13%</td>
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<td>1%</td>
<td>-</td>
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<td>-</td>
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<tr>
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<td>-</td>
<td>1%</td>
<td>-</td>
<td>1</td>
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</table>

Combinations - Summary

| Agree | 431 | 233 | 196 | 42 | 58 | 165 | 43 | 17 | 27 | 192 | 149 | 224 | 58 | 227 | 38 | 51 | 259 | 132 | 91 | 156 | 61 | 60 | 39 | 23 | 166 | 267 | 433 |
|       | 51% | 31% | 39% | 32% | 49% | 38% | 43% | 39% | 37% | 41% | 39% | 43% | 36% | 29% | 36% | 37% | 38% | 39% | 40% | 39% | 40% | 39% | 40% | 39% | 40% | 39% |
| Disagree | 15 | 8 | 10 | 2 | 7 | 1 | 1 | 9 | 2 | 19 | 5 | 5 | 1 | 19 | 7 | 10 | 1 | 4 | 1 | 9 | 9 | 10 | 2 | 7 | 10 | 1 | 4 | 1 |
| Net Agree | 416 | 227 | 186 | 40 | 58 | 159 | 42 | 16 | 27 | 183 | 147 | 215 | 53 | 233 | 38 | 50 | 289 | 125 | 81 | 156 | 60 | 56 | 39 | 22 | 197 | 258 | 415 |

Source: Ipsos MORI Social Research Institute

**Less than 0.5%**

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Table 516

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 515**

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| 45% | 42% | 49% | 51% | 38% | 60% | 44% | 32% | 39% | 42% | 54% | 78% | 58% | 32% | 52% | 24% | 44% | 32% | 52% | 75% | 51% | 47% | 48% |

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
J12-081963-01  
Source : Ipsos MORI Social Research Institute

*Less than 0.5%  
Proportions/Meanings: Columns Tested (% risk level) - x-negative - x-nil - x-nilfgh - x-nilqgg - x-nil - x/AB/C0  
* small base: ** very small base (under 30) ineligible for sig testing  
* Source: Ipsos MORI Social Research Institute
### Unweighted Total

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### Weighted Total

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### Effective Base

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### Combinations - Summary

#### Agree

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#### Disagree

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#### Net Agree

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### Table 516

Q26(i). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(i). Compared to other professions, science offers a well-paid career

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q26(i). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(i). Compared to other professions, science offers a well-paid career

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q26(i). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(i). Compared to other professions, science offers a well-paid career

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<th>Exposure to science</th>
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Table 519

Q26(j).  Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(j).  Compared to other professions, engineering offers a well-paid career

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

### Table 519

| Unweighted Total | 256
| Weighted Total | 254
| Effective Base | 492

### Table 519

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### Table 519

| Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D |
|---|---|---|---|---|---|---|---|
| *small base; **very small base (under 30) ineligible for sig testing |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

Table 520

Q26(j). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(j). Compared to other professions, engineering offers a well-paid career

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/No religion</td>
<td>England</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>29</td>
<td>63</td>
<td>154</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>18**</td>
<td>55</td>
<td>172</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>24</td>
<td>53</td>
<td>116</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>45</td>
<td>3</td>
<td>12</td>
<td>30</td>
</tr>
<tr>
<td>18%</td>
<td>19%</td>
<td>27%</td>
<td>17%</td>
<td>18%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>119</td>
<td>8</td>
<td>28</td>
<td>80</td>
</tr>
<tr>
<td>47%</td>
<td>44%</td>
<td>48%</td>
<td>47%</td>
<td>45%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>55</td>
<td>3</td>
<td>12</td>
<td>38</td>
</tr>
<tr>
<td>22%</td>
<td>19%</td>
<td>23%</td>
<td>22%</td>
<td>23%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>6</td>
<td>5</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>2%</td>
<td>3%</td>
<td>3%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>3</td>
<td>1</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>1%</td>
<td>4%</td>
<td>-</td>
<td>1%</td>
<td>7%</td>
</tr>
<tr>
<td>Don't know</td>
<td>26</td>
<td>2</td>
<td>3</td>
<td>21</td>
</tr>
<tr>
<td>10%</td>
<td>12%</td>
<td>5%</td>
<td>12%</td>
<td>10%</td>
</tr>
</tbody>
</table>
| Combinations - Summary
| Agree | 164 | 12 | 38 | 110 | 133 | 18 | 3 | 5 | 36 | 44 | 53 | 6 | 11 | 18 | 3 | 15 | 19 | 22 | 9 | 25 | 61 | 103 | 164 |
| 65% | 62% | 69% | 64% | 64% | 80% | 56% | 68% | 59% | 66% | 65% | 57% | 47% | 73% | 51% | 61% | 83% | 58% | 63% | 72% | 63% | 65% | 64% |
| Disagree | 8 | 1 | 2 | 2 | 4 | - | - | - | 2% | 6% | 3% | - | - | 3% | 12% | - | 5% | 6% | 6% | - | 4% | 4% | 4% |
| 3% | 7% | 2% | 2% | 4% | - | - | - | 2% | 6% | 3% | - | - | 3% | 12% | - | 5% | 6% | 6% | - | 4% | 4% | 4% |
| Net Agree | 156 | 10 | 36 | 107 | 125 | 18 | 3 | 5 | 35 | 40 | 50 | 6 | 11 | 17 | 7 | 15 | 18 | 18 | 8 | 25 | 57 | 97 | 154 |
| 61% | 56% | 66% | 62% | 60% | 80% | 56% | 62% | 57% | 60% | 61% | 57% | 47% | 68% | 37% | 61% | 77% | 52% | 57% | 72% | 59% | 61% | 60% |
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 521**

**Q26(j). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?**

**Compared to other professions, engineering offers a well-paid career**

**Base : All adults aged 16+ in the UK (SPLIT SAMPLE)**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabled (c)</td>
<td>Level/CSE (d)</td>
<td>A Level/ equivalent (e)</td>
</tr>
<tr>
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<td>256</td>
<td>89</td>
<td>163</td>
<td>112</td>
<td>59</td>
</tr>
<tr>
<td></td>
<td>Weighted Total</td>
<td>254</td>
<td>80*</td>
<td>171</td>
<td>106*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>76</td>
<td>118</td>
<td>89</td>
<td>45</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>45</td>
<td>10</td>
<td>35</td>
<td>15</td>
<td>11</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>119</td>
<td>38</td>
<td>81</td>
<td>51</td>
<td>24</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>55</td>
<td>19</td>
<td>36</td>
<td>32</td>
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<tr>
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<td>8</td>
<td>15</td>
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</tr>
<tr>
<td>Agree</td>
<td>164</td>
<td>48</td>
<td>116</td>
<td>66</td>
<td>35</td>
</tr>
<tr>
<td>Disagree</td>
<td>8</td>
<td>4</td>
<td>10</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Net Agree</td>
<td>156</td>
<td>44</td>
<td>112</td>
<td>63</td>
<td>33</td>
</tr>
</tbody>
</table>

**Fieldwork dates : 15th July to 18th November 2013**

**Respondent type : All UK adults aged 16 to 24**


**Source : Ipsos MORI Social Research Institute**

*Less than 0.5%*
Q26(j). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Segment</th>
<th>Agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Disagree</th>
<th>Net Agree</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-24</td>
<td>72%</td>
<td>25%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>92%</td>
</tr>
</tbody>
</table>

| Fieldwork dates: 15th July to 18th November 2013
| Respondent type: All UK adults aged 16 to 24

---

**Table 522**

Q26(j). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

**Base:** All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
</tr>
<tr>
<td></td>
<td>Unweighted Total</td>
<td>256</td>
<td>130</td>
<td>125</td>
<td></td>
<td></td>
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<tr>
<td></td>
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</tr>
<tr>
<td></td>
<td>Effective Base</td>
<td>193</td>
<td>91</td>
<td>102</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Strongly agree</td>
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<td>23</td>
<td>22</td>
<td>8</td>
<td>5</td>
<td>14</td>
<td>6</td>
<td>3</td>
<td>20</td>
</tr>
<tr>
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<td>11</td>
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<td>32</td>
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<td>20</td>
<td>3</td>
<td>11</td>
<td>2</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>Agree</td>
<td>164</td>
<td>93</td>
<td>71</td>
<td>18</td>
<td>16</td>
<td>66</td>
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<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Net Agree</td>
<td>160</td>
<td>97</td>
<td>68</td>
<td>17</td>
<td>15</td>
<td>66</td>
<td>23</td>
<td>7</td>
<td>12</td>
</tr>
</tbody>
</table>

**Proportions/Means:**
- Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
- * small base; ** very small base (under 30) ineligible for sig testing
Q26(k). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree? (k) Studying science won't necessarily get you a good job

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
<td>118</td>
<td>44</td>
<td>130</td>
</tr>
<tr>
<td>256</td>
<td>148</td>
<td>108</td>
<td>126</td>
<td>131</td>
<td>54</td>
<td>121</td>
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</tbody>
</table>

**Effective Base**

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
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<tr>
<td>192</td>
<td>134</td>
<td>66</td>
<td>106</td>
<td>88</td>
<td>36</td>
<td>100</td>
</tr>
</tbody>
</table>

**Strongly agree**

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>42</td>
<td>24</td>
<td>18</td>
<td>24</td>
<td>18</td>
<td>11</td>
<td>19</td>
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</tbody>
</table>

**Tend to agree**

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>47</td>
<td>30</td>
<td>17</td>
<td>22</td>
<td>25</td>
<td>11</td>
<td>17</td>
</tr>
</tbody>
</table>

**Neither agree nor disagree**

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>47</td>
<td>30</td>
<td>17</td>
<td>22</td>
<td>25</td>
<td>11</td>
<td>17</td>
</tr>
</tbody>
</table>

**Strongly disagree**

<table>
<thead>
<tr>
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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>47</td>
<td>30</td>
<td>17</td>
<td>22</td>
<td>25</td>
<td>11</td>
<td>17</td>
</tr>
</tbody>
</table>

**Tend to disagree**

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
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<td>30</td>
<td>17</td>
<td>22</td>
<td>25</td>
<td>11</td>
<td>17</td>
</tr>
</tbody>
</table>

**Don’t know**

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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>11</td>
<td>6</td>
<td>5</td>
<td>6</td>
<td>6</td>
<td>3</td>
<td>6</td>
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</table>

**Combinations - Summary**

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
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<td>45</td>
<td>30</td>
<td>50</td>
<td>54</td>
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<td>51</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
## Frequency of attendance at religious services

<table>
<thead>
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<th>Total</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>254</td>
<td>254</td>
</tr>
<tr>
<td>Scotland</td>
<td>56</td>
<td>56</td>
</tr>
<tr>
<td>Wales</td>
<td>16</td>
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<tr>
<td>Northern Ireland</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>North of England</td>
<td>68</td>
<td>68</td>
</tr>
<tr>
<td>Midlands</td>
<td>54</td>
<td>54</td>
</tr>
<tr>
<td>South of England</td>
<td>11</td>
<td>11</td>
</tr>
<tr>
<td>North East</td>
<td>35</td>
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<td>East Midlands</td>
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<td>London</td>
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### Unweighted

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Once a week or more</td>
</tr>
<tr>
<td></td>
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<tr>
<td></td>
<td></td>
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<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>England</td>
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</tr>
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<td>Scotland</td>
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<td>North West</td>
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<td>Yorkshire</td>
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<td>West Midlands</td>
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<td>45</td>
</tr>
<tr>
<td>London</td>
<td>98</td>
</tr>
</tbody>
</table>

### Strongly agree

| Strong agree | 42 | 4 | 5 | 34 |
|             | 16% | 12% | 9% | 20% |

### Strongly disagree

| Strong disagree | 44 | 13 | 13 | 20% |

### Tend to agree

| Tend to agree | 40% | 38% | 53% | 34% |

### Tend to disagree

| Tend to disagree | 47% | 42 | 36 |

### Neither agree or disagree

| Neither agree or disagree | 19% | 15% | 19% | 20% |

### Don't know

| Don't know | 4% | 4 | 1 |

### Combinations - Summary

| Agree | 144 | 16 | 27 | 97 |
|       | 56% | 56% | 52% | 57% |

| Disagree | 80 | 33 | 21 | 26 |
|          | 23% | 27% | 28% | 27% |

| Net Agree | 94 | 72 | 8 | 61 |
|           | 33% | 29% | 24% | 38% |
### Table 525

#### Q26(k).

Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(k) Studying science won’t necessarily get you a good job

| Base: All adults aged 16+ in the UK (SPLIT SAMPLE) |
|---|---|---|---|
| **Total** | **Children in household** | **Newspaper readership** | **Level of education/science education** | **Waterfall** | **Unweighted** |
| | Yes | No | | | |
| **(l)** | **(m)** | **(n)** | | | **(o)** |
| Unweighted Total | 254 | 79 | 173 | 106 | 53 | 48 | 70 | 11 | 91 | 192 | 73 | 43 | 11 | 14 | 4 | 206 | 20 | 15 | 11 | 96 | 156 | 254 |
| Weighted Total | 256 | 80 | 174 | 99 | 52 | 44 | 66 | 12 | 102 | 92 | 72 | 43 | 11 | 12 | 6 | 211 | 15 | 17 | 10 | 98 | 156 | 254 |
| Effective Base | 192 | 60 | 130 | 82 | 43 | 36 | 53 | 10 | 71 | 72 | 57 | 34 | 8 | 13 | 3 | 159 | 18 | 8 | 10 | 98 | 156 | 254 |
| Strongly agree | 42 | 9 | 33 | 13 | 6 | 8 | 10 | - | 26 | 10 | 13 | 7 | 1 | 4 | - | 31 | 3 | 6 | 2 | 12 | 24 | 38 |
| Tend to agree | 102 | 31 | 70 | 37 | 18 | 13 | 25 | 6 | 31 | 42 | 31 | 17 | 6 | 5 | 2 | 87 | 6 | 3 | 5 | 41 | 64 | 105 |
| Tend to disagree | 47 | 16 | 31 | 24 | 14 | 12 | 13 | 1 | 21 | 17 | 10 | 9 | 2 | 1 | 3 | 38 | 2 | 6 | 2 | 16 | 28 | 44 |
| Neither agree nor disagree | 49 | 13 | 36 | 19 | 11 | 9 | 14 | 3 | 16 | 22 | 15 | 7 | 2 | 1 | 1 | 44 | 3 | 2 | 1 | 19 | 33 | 52 |
| Strongly disagree | 11 | 3 | 8 | 5 | 3 | 4 | 3 | - | 6 | 2 | 3 | 3 | - | 1 | - | 9 | 1 | - | 1 | 6 | 6 | 12 |
| Don't know | 4 | 3 | 7 | 1 | 1 | - | 1 | 2 | 2 | - | - | - | - | 3 | - | - | - | 4 | 1 | 5 |

#### Combinations - Summary

| **Agree** | **56%** | **56%** | | | | | | | | | | | | | | | | |
| **Disagree** | **44%** | **44%** | | | | | | | | | | | | | | | | |

#### Fieldwork dates:
15th July to 18th November 2013

** Respondent type:** All UK adults aged 16 to 24

** All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

- *Less than 0.5%
- Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
- * small base; ** very small base (under 30) ineligible for sig testing
Q26(k). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Statement</th>
<th>Agree</th>
</tr>
</thead>
<tbody>
<tr>
<td>Studying science won’t necessarily get you a good job</td>
<td></td>
</tr>
</tbody>
</table>

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Base : All adults aged 16+ in the UK (SPLIT SAMPLE)

Q26(l). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(l) Studying engineering won't necessarily get you a good job

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
<tr>
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<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
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<td>22-24</td>
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<td>-------</td>
<td>-------------------------</td>
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<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>97</td>
<td>136</td>
<td>120</td>
<td>50</td>
<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>150</td>
<td>104*</td>
<td>132</td>
<td>121*</td>
<td>53*</td>
<td>110*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>193</td>
<td>137</td>
<td>64</td>
<td>97</td>
<td>96</td>
<td>44</td>
<td>96</td>
</tr>
</tbody>
</table>

Strongly agree

| Strongly agree | 28 | 14 | 13 | 17 | 11 | 6 | 7 | 14 | 21 | 24 | 1 | 3 | 4 | 13 | 15 | 4 | 6 | 9 | 9 | 13 | 15 | 28 |

Tend to agree

| Tend to agree | 115 | 10% | 13% | 13% | 9% | 12% | 7% | 16% | 11%* | 12% | 2% | 27% | 9% | 13% | 10% | 8% | 8% | 16% | 12% | 73% | 9% | 71% |

Neither agree nor disagree

| Neither agree nor disagree | 26% | 26% | 27% | 27% | 25% | 31% | 28% | 24% | 25% | 27% | 20% | 14% | 20% | 27% | 26% | 25% | 31% | 23% | 24% | 25% | 28% | 27% |

Tend to disagree

| Tend to disagree | 33% | 36% | 30% | 31% | 36% | 35% | 39% | 36% | 26% | 32% | 43% | 28% | 43% | 31% | 35% | 27% | 29% | 49% | 33% | 34% | 35% | 34% |

Strongly disagree

| Strongly disagree | 25% | 20% | 27% | 24% | 22% | 13% | 23% | 26% | 24% | 22% | 17% | 18% | 24% | 22% | 34% | 29% | 21% | 24% | 20% | 21% |

Don't know

| Don't know | 6% | 6% | 5% | 1% | 5% | 2% | 2% | 2% | 1% | 4% | 5% | 1% | 2% | 2% | 3% | 4% | 3% | 3% | 3% | 3% | 4% | 4% |

Combinations - Summary

<table>
<thead>
<tr>
<th>Combinations</th>
<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
</tr>
</thead>
<tbody>
<tr>
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<td>68</td>
<td>45</td>
</tr>
<tr>
<td>Disagree</td>
<td>89</td>
<td>37</td>
<td>32</td>
</tr>
</tbody>
</table>

Net Agree | 44 | 31 | 13 | 21 | 23 | 16 | 20 | 8 | 28 | 33 | 3 | 2 | 10 | 17 | 27 | * | 6 | 24 | 13 | 19 | 31 | 50 |

Source : Ipsos MORI Social Research Institute

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01

*Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Table 528

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Q26(l). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

**(l)** Studying engineering won’t necessarily get you a good job

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

### Table 528

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
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<td>Less than once a week (b)</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>29</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>162</td>
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<tr>
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<td>Strongly agree</td>
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<td>4</td>
</tr>
<tr>
<td>%</td>
<td>11%</td>
<td>22%</td>
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<tr>
<td>%</td>
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<td>31%</td>
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<td>6</td>
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<tr>
<td>%</td>
<td>26%</td>
<td>33%</td>
</tr>
<tr>
<td>Tend to disagree</td>
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<td>2</td>
</tr>
<tr>
<td>%</td>
<td>22%</td>
<td>8%</td>
</tr>
<tr>
<td>Strongly disagree</td>
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<td>1</td>
</tr>
<tr>
<td>%</td>
<td>4%</td>
<td>5%</td>
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<tr>
<td>Don't know</td>
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<td>-</td>
</tr>
<tr>
<td>%</td>
<td>2%</td>
<td>-</td>
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<td>10</td>
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<td>7</td>
</tr>
<tr>
<td>%</td>
<td>17%</td>
<td>40%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01 Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) = x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

a small base; b very small base (under 30) ineligible for sig testing
Q26(l). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

I. Studying engineering won’t necessarily get you a good job

Table 5.29

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
- small base; ** very small base (under 30) ineligible for sig testing

---

Unweighted Total

<table>
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<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>Total (c)</td>
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<td>Broadcast (f)</td>
<td>Left-leaning (g)</td>
<td>Right-leaning (h)</td>
<td></td>
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<tr>
<td></td>
<td>No qualif.-ication (i)</td>
<td>Level/CSE or equivalent (j)</td>
<td>A Level/ Level(s) (k)</td>
<td>Science A / Levels (l)</td>
<td>Any higher qualification (m)</td>
</tr>
<tr>
<td></td>
<td>Science or awe (n)</td>
<td>Arts degree (o)</td>
<td>Social science degree (p)</td>
<td>Fascinated by beauty (q)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Electric potential (r)</td>
<td>Individual insignificance (s)</td>
<td>Visitor centre (t)</td>
<td>Main (u)</td>
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</table>

Weighted Total

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<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Weighted Total</th>
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<tbody>
<tr>
<td>(n)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Total (c)</td>
<td>Total (d)</td>
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<td>Broadcast (f)</td>
<td>Left-leaning (g)</td>
<td>Right-leaning (h)</td>
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<td></td>
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<td>A Level/ Level(s) (k)</td>
<td>Science A / Levels (l)</td>
<td>Any higher qualification (m)</td>
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Effective Base

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<td>Science A / Levels (l)</td>
<td>Any higher qualification (m)</td>
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<td></td>
<td>Electric potential (r)</td>
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Boost

<table>
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<td>Science A / Levels (l)</td>
<td>Any higher qualification (m)</td>
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<td>Science or awe (n)</td>
<td>Arts degree (o)</td>
<td>Social science degree (p)</td>
<td>Fascinated by beauty (q)</td>
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<td></td>
<td>Electric potential (r)</td>
<td>Individual insignificance (s)</td>
<td>Visitor centre (t)</td>
<td>Main (u)</td>
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</table>

Total

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Total</th>
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<td>Total (c)</td>
<td>Total (d)</td>
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<td></td>
<td>Electric potential (r)</td>
<td>Individual insignificance (s)</td>
<td>Visitor centre (t)</td>
<td>Main (u)</td>
<td></td>
</tr>
</tbody>
</table>
### Q26(l).  Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

**Base**: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
<tr>
<th>Agree Percentage</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Don't know</th>
<th>Strongly disagree</th>
<th>Tend to disagree</th>
<th>Disagree</th>
<th>Strongly disagree</th>
</tr>
</thead>
<tbody>
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<td>43</td>
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<td>34</td>
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<td>58</td>
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<td>34</td>
<td>29</td>
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<td></td>
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<td>8</td>
<td>0</td>
<td>26</td>
<td>34</td>
<td>29</td>
<td>58</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Table 531

Q26(m). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(m). The UK needs to develop its science and technology sector in order to enhance its international competitiveness.

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
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<td>28</td>
<td>57</td>
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<tr>
<td>Tend to agree</td>
<td>225</td>
<td>124</td>
<td>101</td>
<td>114</td>
<td>111</td>
<td>47</td>
<td>110</td>
</tr>
<tr>
<td>44%</td>
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<td>44%</td>
<td>44%</td>
<td>44%</td>
<td>48%</td>
<td>39%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>114</td>
<td>66</td>
<td>48</td>
<td>46</td>
<td>67</td>
<td>20</td>
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</tr>
<tr>
<td>22%</td>
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<td>18%</td>
<td>22%</td>
<td>27%</td>
<td>19%</td>
<td>24%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>12</td>
<td>8</td>
<td>4</td>
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<tr>
<td>2%</td>
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</tr>
<tr>
<td>Strongly disagree</td>
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<td>6</td>
<td>-</td>
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<td>2</td>
</tr>
<tr>
<td>1%</td>
<td>7%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>7%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
<td>16</td>
<td>10</td>
<td>6</td>
<td>7</td>
<td>8</td>
<td>-</td>
<td>11</td>
</tr>
<tr>
<td>3%</td>
<td>3%</td>
<td>3%</td>
<td>3%</td>
<td>3%</td>
<td>3%</td>
<td>-</td>
<td>5%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>368</td>
<td>229</td>
<td>139</td>
<td>195</td>
<td>170</td>
<td>73</td>
<td>167</td>
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</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean = Columns Tested (% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 532**

Q26(m). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(m). The UK needs to develop its science and technology sector in order to enhance its international competitiveness

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>England (b)</td>
<td>Scotland (c)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>138</td>
<td>32</td>
<td>64</td>
</tr>
<tr>
<td><strong>Strongly agree</strong></td>
<td>138</td>
<td>32</td>
<td>64</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>205</td>
<td>49</td>
<td>195</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>114</td>
<td>27</td>
<td>58</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>12</td>
<td>*</td>
<td>3</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>6</td>
<td>-</td>
<td>5</td>
</tr>
<tr>
<td>Don't know</td>
<td>16</td>
<td>2</td>
<td>10</td>
</tr>
</tbody>
</table>

**Net Agree**

| Source: Ipsos MORI Social Research Institute |
| *Less than 0.5% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01

Ipsos MORI Social Research Institute

*small base; **very small base (under 30) ineligible for sig testing*
### Fieldwork dates:
- **15th July to 18th November 2013**

### Respondent type:
- All UK adults aged 16 to 24


**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

**<small>*Less than 0.5%**

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

### Table 533

#### Q26(m). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

- **The UK needs to develop its science and technology sector in order to enhance its international competitiveness.**

**Base:** All adults aged 16+ in the UK

**Table 533**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don’t know</th>
<th>Combinations - Summary</th>
<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (%)</td>
<td>No (%)</td>
<td>Telcod (a)</td>
<td>Broadcast (b)</td>
<td>Left-leaning (c)</td>
<td>Right-leaning (d)</td>
<td>No qualifications (e)</td>
<td>GCE/O or equivalent (f)</td>
<td>A Level/ equivalent (g)</td>
<td>Science A Level(s) (h)</td>
<td>Any higher degree (i)</td>
<td>Arts degree (j)</td>
<td>Science or engineering degree (k)</td>
<td>Social science degree (l)</td>
<td>Fascinated by beauty (m)</td>
<td>Electricity potential (n)</td>
<td>Individual insignificance (o)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>218</td>
<td>112</td>
<td>95</td>
<td>148</td>
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<td>184</td>
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<td>150</td>
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<td>28</td>
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<td>401</td>
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<td>37</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
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<td>207</td>
<td>108</td>
<td>92*</td>
<td>147</td>
<td>24**</td>
<td>195</td>
<td>198</td>
<td>152</td>
<td>83*</td>
<td>21**</td>
<td>25**</td>
<td>9**</td>
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<td>29</td>
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<td>27</td>
<td>40</td>
<td>8</td>
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<td>8</td>
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<td>186</td>
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<tr>
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<td>48</td>
<td>65</td>
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<td>18</td>
<td>28</td>
<td>31</td>
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<td>1</td>
<td>91</td>
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</tr>
<tr>
<td>Tend to disagree</td>
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<td>6</td>
<td>6</td>
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<td>7</td>
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<td>6</td>
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<td>-</td>
<td>2</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>Don’t know</td>
<td>16</td>
<td>10</td>
<td>5</td>
<td>2</td>
<td>2</td>
<td>4</td>
<td>3</td>
<td>8</td>
<td>3</td>
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<td>-</td>
<td>-</td>
<td>13</td>
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<tr>
<td>Combinations - Summary</td>
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</tr>
<tr>
<td>Net Agree</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
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</tr>
</tbody>
</table>

**Source:** Ipsos MORI Social Research Institute

**<small>*Less than 0.5%**

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
Q26. Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Segment</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don’t know</th>
</tr>
</thead>
<tbody>
<tr>
<td>Is a scientist/engineer (a)</td>
<td>187</td>
<td>156</td>
<td>7</td>
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<tr>
<td>Late adopters (b)</td>
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<td>130</td>
<td>12</td>
<td>16</td>
<td></td>
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<tr>
<td>Confident engagers (c)</td>
<td>124</td>
<td>124</td>
<td>29</td>
<td>18</td>
<td></td>
</tr>
<tr>
<td>Dis-engaged sceptics (d)</td>
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<td>56</td>
<td>7</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Dis-trustful engagers (e)</td>
<td>59</td>
<td>53</td>
<td>12</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>In-different (f)</td>
<td>51</td>
<td>48</td>
<td>21</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>Main (g)</td>
<td>45</td>
<td>42</td>
<td>25</td>
<td>7</td>
<td></td>
</tr>
<tr>
<td>Boost (h)</td>
<td>37</td>
<td>34</td>
<td>26</td>
<td>9</td>
<td></td>
</tr>
<tr>
<td>Total (i)</td>
<td>346</td>
<td>328</td>
<td>113</td>
<td>15</td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-0819163-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Table 534

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 534

Q26(m). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total (x)</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>160</td>
<td>260</td>
<td>90</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>160</td>
<td>260</td>
<td>90</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>161</td>
<td>263</td>
<td>86</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>115</td>
<td>197</td>
<td>74</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>138</td>
<td>88</td>
<td>50</td>
<td>61</td>
<td>65</td>
<td>13</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>225</td>
<td>99</td>
<td>125</td>
<td>66</td>
<td>129</td>
<td>31</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>114</td>
<td>62</td>
<td>52</td>
<td>30</td>
<td>53</td>
<td>30</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>6</td>
<td>1</td>
<td>5</td>
<td>1</td>
<td>3</td>
<td>4</td>
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<tr>
<td>Don’t know</td>
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<td>6</td>
<td>10</td>
<td>6</td>
<td>4</td>
<td>4</td>
</tr>
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<td>Combinations - Summary</td>
<td>Agree</td>
<td>363</td>
<td>187</td>
<td>175</td>
<td>125</td>
<td>194</td>
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<tr>
<td>Disagree</td>
<td>37</td>
<td>7</td>
<td>11</td>
<td>12</td>
<td>11</td>
<td>5</td>
</tr>
<tr>
<td>Net Agree</td>
<td>346</td>
<td>180</td>
<td>165</td>
<td>124</td>
<td>183</td>
<td>39</td>
</tr>
</tbody>
</table>

Proportions/Mean: % of column (a) / % of (a)/(b)/(c)/(d)/(e)/(f)/(g)/(h)/(i)/(j)/(k)/(l)/(m)/(n)/(o)/(p)/(q)/(r)/(s)/(t)/(u)/(v)/(w)
### Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 535

| Q26(n). | Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree? |

| Base : All adults aged 16+ in the UK (SPLIT SAMPLE) |

#### Total 16-24 Boost respondent Gender Age Ethnicity Working status Social grade Unweighted

<table>
<thead>
<tr>
<th>Yes (Boost survey)</th>
<th>No (Main survey 16-24)</th>
<th>Male</th>
<th>Female</th>
<th>16-17</th>
<th>16-18</th>
<th>18-24</th>
<th>18-24</th>
<th>White</th>
<th>Asian</th>
<th>Black</th>
<th>British</th>
<th>Black</th>
<th>British</th>
<th>BME</th>
<th>Working</th>
<th>Not working</th>
<th>AB</th>
<th>C1</th>
<th>C2</th>
<th>DE</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>156</td>
<td>98</td>
<td>136</td>
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<td>16</td>
<td>55</td>
<td>79</td>
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<td>254</td>
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</tr>
<tr>
<td>Weighted Total</td>
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<td>108*</td>
<td>126</td>
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<td>54</td>
<td>121</td>
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<td>78</td>
<td>57*</td>
<td>59</td>
<td>98*</td>
<td>156</td>
<td>254</td>
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</tr>
<tr>
<td>Effective Base</td>
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<td>88</td>
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<td>37</td>
<td>43</td>
<td>96*</td>
<td>156</td>
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</tr>
<tr>
<td>Strongly agree</td>
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<td>39</td>
<td>31</td>
<td>32</td>
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<td>27%</td>
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<td>27%</td>
<td>28%</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Table 536

Q26(n). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

**Base**: All adults aged 16+ in the UK (SPLIT SAMPLE)

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**Combinations - Summary**

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**Q26(n). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?**

**Base**: All adults aged 16+ in the UK (SPLIT SAMPLE)

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<tr>
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<td>256</td>
<td>80</td>
<td>174</td>
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<tr>
<td>Effective Base</td>
<td>192</td>
<td>60</td>
<td>130</td>
<td>82</td>
<td>43</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>70</td>
<td>23</td>
<td>47</td>
<td>28</td>
<td>17</td>
</tr>
<tr>
<td>27%</td>
<td>29%</td>
<td>27%</td>
<td>29%</td>
<td>32%</td>
<td>29%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>113</td>
<td>31</td>
<td>81</td>
<td>44</td>
<td>26</td>
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<tr>
<td>42%</td>
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<td>44%</td>
<td>45%</td>
<td>46%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>39</td>
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<td>15%</td>
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<td>8%</td>
<td>15%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>25</td>
<td>9</td>
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<tr>
<td>7%</td>
<td>11%</td>
<td>9%</td>
<td>9%</td>
<td>8%</td>
<td>8%</td>
</tr>
<tr>
<td>Strongly disagree</td>
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<td>1</td>
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<td>1%</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>Don't know</td>
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<td>4</td>
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<td>3%</td>
<td>1%</td>
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<tr>
<td>Combinations - Summary</td>
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<tr>
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<td>73%</td>
<td>73%</td>
<td>81%</td>
<td>75%</td>
</tr>
<tr>
<td>Disagree</td>
<td>28</td>
<td>10</td>
<td>18</td>
<td>11</td>
<td>5</td>
</tr>
<tr>
<td>11%</td>
<td>12%</td>
<td>10%</td>
<td>12%</td>
<td>10%</td>
<td>10%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>155</td>
<td>44</td>
<td>109</td>
<td>61</td>
<td>27</td>
</tr>
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<td>61%</td>
<td>55%</td>
<td>63%</td>
<td>62%</td>
<td>71%</td>
<td>64%</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Table 538

Q26(n). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>informed (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/* family/ collateral (d)</td>
<td>News sources/* Magazines (e)</td>
<td>Radio (f)</td>
</tr>
<tr>
<td>-------</td>
<td>-----</td>
<td>-------------</td>
<td>-----------------</td>
<td>-----------</td>
<td>-----------------------------</td>
<td>--------------------------</td>
<td>--------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>254</td>
<td>143</td>
<td>110</td>
<td>24</td>
<td>38</td>
<td>111</td>
<td>14</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>256</td>
<td>133</td>
<td>123</td>
<td>24**</td>
<td>39*</td>
<td>102*</td>
<td>23**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>192</td>
<td>112</td>
<td>82</td>
<td>18</td>
<td>31</td>
<td>84</td>
<td>9</td>
</tr>
<tr>
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<td>46</td>
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<td>5</td>
<td>6</td>
<td>24</td>
<td>3</td>
</tr>
<tr>
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<td>7</td>
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<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>27</td>
<td>3</td>
<td>24</td>
<td>1</td>
<td>1</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>Net Agree</td>
<td>86</td>
<td>143</td>
<td>256</td>
<td>254</td>
<td>**</td>
<td>110</td>
<td>24**</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing
## Q26(o). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK (SPLIT SAMPLE)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Unweighted Total</strong></td>
</tr>
<tr>
<td>Total: 256</td>
</tr>
<tr>
<td>Yes (Boost survey): 159</td>
</tr>
<tr>
<td>No (Main survey 16-24): 97</td>
</tr>
<tr>
<td>Male: 136</td>
</tr>
<tr>
<td>Female: 120</td>
</tr>
<tr>
<td>16-17: 50</td>
</tr>
<tr>
<td>18-21: 117</td>
</tr>
<tr>
<td>22-24: 89</td>
</tr>
<tr>
<td>24+: 206</td>
</tr>
<tr>
<td>White (D): 81</td>
</tr>
<tr>
<td>Asian (C): 32</td>
</tr>
<tr>
<td>Black (B): 16</td>
</tr>
<tr>
<td>Black Caribbean (A): 6</td>
</tr>
<tr>
<td>BME (V): 11</td>
</tr>
<tr>
<td>Working (U): 15</td>
</tr>
<tr>
<td>Not working (V): 17</td>
</tr>
<tr>
<td>AB (X): 37</td>
</tr>
<tr>
<td>C1 (Y): 98</td>
</tr>
<tr>
<td>C2 (Z): 46</td>
</tr>
<tr>
<td>DE (BB): 70</td>
</tr>
<tr>
<td>Main: 97 (Booster)</td>
</tr>
<tr>
<td>Boost: 262</td>
</tr>
<tr>
<td>Total: 256</td>
</tr>
</tbody>
</table>

**Weighted Total**

Total: 256

Yes (Boost survey): 159

No (Main survey 16-24): 97

Male: 136

Female: 120

16-17: 50

18-21: 117

22-24: 89

24+: 206

White (D): 81

Asian (C): 32

Black (B): 16

Black Caribbean (A): 6

BME (V): 11

Working (U): 15

Not working (V): 17

AB (X): 37

C1 (Y): 98

C2 (Z): 46

DE (BB): 70

Main: 97 (Booster)

Boost: 262

Total: 256

---

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Source:** Ipsos MORI Social Research Institute

**Notes:**

*Less than 0.5%

**Proportions/Means:** Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week</td>
<td>32</td>
<td>32</td>
<td>29</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>246</td>
<td>254</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>26</td>
<td>26</td>
<td>26</td>
<td>26</td>
<td>26</td>
<td>26</td>
<td>26</td>
<td>26</td>
<td>26</td>
<td>26</td>
<td>229</td>
<td>238</td>
</tr>
<tr>
<td>Never/No religion</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>32</td>
<td>26</td>
<td>14</td>
</tr>
</tbody>
</table>

| Unweighted Total | 256              | 256      | 256              | 256           | 256               | 256          | 256                           | 256        | 256       | 256   | 1592           | 1592          |
| Weighted Total   | 254              | 254      | 254              | 254           | 254               | 254          | 254                           | 254        | 254       | 254   | 1564           | 1564          |

### Table 540

Q26(o). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(o). Jobs in engineering are very interesting

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/No religion</td>
<td>North of England</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>29</td>
<td>63</td>
<td>154</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>254</td>
<td>16</td>
<td>55</td>
<td>172</td>
</tr>
</tbody>
</table>

### Effective Base

<table>
<thead>
<tr>
<th>(x)</th>
<th>London</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>553</td>
<td>33</td>
<td>133</td>
<td>921</td>
</tr>
</tbody>
</table>

### Combinations - Summary

<table>
<thead>
<tr>
<th>Agree</th>
<th>Disagree</th>
<th>Don't know</th>
<th>Strongly agree</th>
<th>Tend to agree</th>
<th>Neither agree nor disagree</th>
<th>Strongly disagree</th>
<th>Tend to disagree</th>
</tr>
</thead>
<tbody>
<tr>
<td>127</td>
<td>119</td>
<td>14</td>
<td>2</td>
<td>10</td>
<td>8</td>
<td>6</td>
<td>3</td>
</tr>
</tbody>
</table>

### Source

Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level): x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

Ipsos MORI Social Research Institute

*Less than 0.5%
## Table 541

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

*%Less than 0.5%

Proportions/Means: Columns Tested (% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

### Q26(o). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

- Jobs in engineering are very interesting

Base: All adults aged 16+ in the UK (SPLIT SAMPLE)

<table>
<thead>
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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
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<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>Total</td>
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<td>Broadcast (d)</td>
<td>sc/d/e</td>
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</tr>
<tr>
<td></td>
<td>Left/-leaning (e)</td>
<td>Right/-leaning (f)</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>No qual/-ifications (g)</td>
<td>A Level/ equivalent (h)</td>
<td>Science A Level(s) (i)</td>
<td>Any higher education (j)</td>
<td>Arts degree (k)</td>
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<td></td>
<td>Boost</td>
<td>Total</td>
<td></td>
<td></td>
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</tr>
<tr>
<td></td>
<td>Boost</td>
<td>Total</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>256</td>
<td>163</td>
<td>112</td>
<td>59</td>
<td>49</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>171</td>
<td>108</td>
<td>56</td>
<td>48</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>118</td>
<td>89</td>
<td>45</td>
<td>37</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>55</td>
<td>39</td>
<td>24</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
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<tr>
<td>Tend to disagree</td>
<td>23</td>
<td>13</td>
<td>9</td>
<td>6</td>
<td>10</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
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<td>34</td>
<td>24</td>
<td>12</td>
<td>9</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>10</td>
<td>7</td>
<td>6</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Don't know</td>
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<td>8</td>
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<td></td>
</tr>
<tr>
<td>Agree</td>
<td>151</td>
<td>103</td>
<td>66</td>
<td>33</td>
<td>32</td>
</tr>
<tr>
<td>Disagree</td>
<td>32</td>
<td>17</td>
<td>14</td>
<td>7</td>
<td>3</td>
</tr>
<tr>
<td>Net Agree</td>
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<td>86</td>
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<td>24</td>
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<tr>
<td>Net Disagree</td>
<td>36</td>
<td>26</td>
<td>18</td>
<td>8</td>
<td>5</td>
</tr>
</tbody>
</table>

### Fieldwork dates:
- 15th July to 18th November 2013

### Respondent type:
- All UK adults aged 16 to 24

### All fieldwork:

Source: Ipsos MORI Social Research Institute
Table 542

Q26(o). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

**(o). Jobs in engineering are very interesting**

**Base: All adults aged 16+ in the UK (SPLIT SAMPLE)**

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Feel informed about science</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Feel informed about science</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
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<td>Friends/ family/ colleagues</td>
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<td>Low</td>
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<td>169</td>
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<tr>
<td>National/ local</td>
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<td>Yes</td>
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<td>30</td>
<td>169</td>
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<td>30</td>
<td>169</td>
<td>87</td>
<td>73</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Table 543

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tr>
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<td>Male</td>
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<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>125</td>
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<td>183</td>
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<td>196</td>
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<tr>
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<td>70</td>
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<td>75</td>
<td>74</td>
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<td>24%</td>
<td>24%</td>
<td>24%</td>
<td>24%</td>
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<tr>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q26(p). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(p). The maths I learnt at school has been useful in my job

Base: All adults aged 16+ in the UK

---

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Table 544

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
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<td></td>
<td>(n)</td>
<td></td>
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<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
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<td>---------------------------------------------</td>
<td>---------</td>
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</tr>
<tr>
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<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>149</td>
<td>16</td>
<td>25</td>
</tr>
<tr>
<td>Tend to agree</td>
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<td>17</td>
<td>34</td>
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<td>Northerners who never attend</td>
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<td>16</td>
<td>25</td>
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<tr>
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<td>17</td>
<td>34</td>
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<tr>
<td>Tend to disagree</td>
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<td>Disagree</td>
<td>14</td>
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<tr>
<td>Don't know</td>
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<td>4</td>
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**Combinations - Summary**

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Agree</td>
<td>Disagree</td>
<td>Net Agree</td>
</tr>
<tr>
<td>-------</td>
<td>-------</td>
<td>----------</td>
<td>-----------</td>
</tr>
<tr>
<td>Agree</td>
<td>58%</td>
<td>42%</td>
<td>38%</td>
</tr>
<tr>
<td>Disagree</td>
<td>21%</td>
<td>79%</td>
<td>62%</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

#### Final

**Base:** All adults aged 16+ in the UK

---

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
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<td>(e)</td>
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<tr>
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<td>Yes (d)</td>
<td>No (b)</td>
<td>Tabloid (e)</td>
<td>GCSE/O Level/CSE equivalent (g)</td>
<td>A Level equivalent (h)</td>
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<td>345</td>
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<td>108*</td>
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<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
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<tr>
<td>Strongly agree</td>
<td>145</td>
<td>50</td>
<td>95</td>
<td>63</td>
<td>28</td>
</tr>
</tbody>
</table>
- 29% | 10% | 34% |
- 39% | 26% | 32% | 27% | 24% | 20% | 21% | 19% | 13% | 26% | 37% | 21% | 32% | 33% | 25% | 30% | 68% | 65% | 29% | 47% |
- 7% | 10% | 28% | 14% | 13% | 9% | 17% | 15% | 36% | 7% | 14% | 8% | 17% | 26% | 14% | 15% | 13% | 11% | 6% | 27% | 32% | 33% |
- 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 23% | 23% | 23% | 23% | 23% | 23% | 23% | 23% | 23% | 23% | 23% |
- 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% | 10% |
- 7% | 10% | 54% | 51% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% |
| Don't know       | 38 | 16 | 22 | 13 | 12 | 9 | 12 | 4 | 19 | 14 | 16 | 1 | - | - | - | 35 | - | - | 3 | 15 | 19 | 34 |
- 10% | 10% | 54% | 51% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% |
| Combinations - Summary | | | | | | | | | | | | | | | | | | | | | | | | | |
| Agree           | 254 | 81 | 173 | 128 | 55 | 62 | 52 | 92 | 7 | 107 | 121 | 87 | 53 | 3 | 22 | 0 | 233 | 27 | 22 | 9 | 120 | 177 | 297 |
| Tend to disagree | 16 | 23 | 28 | 21 | 17 | 20 | 12 | 12 | 2 | 21 | 27 | 13 | 4 | 1 | 1 | 44 | - | 6 | 2 | 16 | 42 | 56 |
| Strongly disagree | 20 | 34 | 34 | 10 | 17 | 10 | 12 | 2 | 21 | 27 | 13 | 4 | 1 | 1 | 1 | 44 | - | 6 | 2 | 16 | 42 | 56 |
| Strongly agree   | 15 | 13 | 32 | 10 | 14 | 10 | 16 | 5 | 12 | 18 | 18 | 12 | 5 | - | 2 | 38 | 2 | 5 | 2 | 16 | 31 | 47 |
| Don't know       | 28 | 12 | 16 | 13 | 12 | 9 | 12 | 4 | 19 | 14 | 16 | 1 | - | - | - | 35 | - | - | 3 | 15 | 19 | 34 |
| Tend to disagree | 16 | 10 | 36 | 10 | 14 | 10 | 16 | 5 | 12 | 18 | 18 | 12 | 5 | - | 2 | 38 | 2 | 5 | 2 | 16 | 31 | 47 |
| Strongly disagree | 20 | 34 | 34 | 10 | 17 | 10 | 12 | 2 | 21 | 27 | 13 | 4 | 1 | 1 | 1 | 44 | - | 6 | 2 | 16 | 42 | 56 |
| Strongly disagree | 15 | 13 | 32 | 10 | 14 | 10 | 16 | 5 | 12 | 18 | 18 | 12 | 5 | - | 2 | 38 | 2 | 5 | 2 | 16 | 31 | 47 |
| Don't know       | 28 | 12 | 16 | 13 | 12 | 9 | 12 | 4 | 19 | 14 | 16 | 1 | - | - | - | 35 | - | - | 3 | 15 | 19 | 34 |
- 10% | 10% | 54% | 51% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% |
| Disagree        | 105 | 37 | 68 | 42 | 31 | 20 | 28 | 7 | 33 | 45 | 31 | 16 | 6 | 1 | 3 | 83 | 2 | 11 | 4 | 32 | 73 | 105 |
| Tend to disagree | 20 | 19 | 39 | 20 | 28 | 22 | 19 | 24 | 17 | 23 | 20 | 20 | 27 | 6 | 32 | 20% | 7% | 27% | 19% | 16% | 23% | 27% |
| Strongly disagree | 85 | 44 | 140 | 86 | 24 | 32 | 63 | 7 | 44 | 76 | 56 | 37 | 2 | 20 | 3 | 103 | 47 | 56 | 22 | 86 | 104 | 152 |
| Strongly disagree | 75 | 44 | 129 | 86 | 24 | 32 | 63 | 7 | 44 | 76 | 56 | 37 | 2 | 20 | 3 | 103 | 47 | 56 | 22 | 86 | 104 | 152 |
| Don't know       | 28 | 10% | 48% | 28% | 23% | 24% | 43% | 7% | 10% | 38% | 38% | 37% | 45% | 10% | 8% | 38% | 37% | 28% | 22% | 49% | 33% | 38% |

---

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Meanings: Columns (Risk level) - small base: very small base (under 30) ineligible for sig testing.
Table 546

The maths I learnt at school has been useful in my job

Total

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<td>39</td>
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</table>

| Total                          |                       |                    |                                               |          | 238             |

| Is a scientist/ engineer       |                       |                    |                                               |          | 160             |
| (...)                          |                       |                    |                                               |          | 260             |
| (...)                          |                       |                    |                                               |          | 90              |

| Tend to agree                 |                       |                    |                                               |          | 251             |
| Tend to disagree              |                       |                    |                                               |          | 42              |
| Neither agree nor disagree    |                       |                    |                                               |          | 58              |
| Strongly agree                |                       |                    |                                               |          | 23             |

| Strongly disagree             |                       |                    |                                               |          | 27             |
| Strongly disagree             |                       |                    |                                               |          | 12             |

| Don’t know                    |                       |                    |                                               |          | 38              |

| Combinations / Summary        |                       |                    |                                               |          | 294             |

**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**  
**Source:** Ipsos MORI Social Research Institute  
**J12-081963-01**  
**Ipsos MORI Social Research Institute**  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing
Table 547

Q26(q). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(q). Scientific research makes a direct contribution to economic growth in the UK

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tr>
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<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
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<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
<td>Unweighted Total</td>
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<td>Weighted Total</td>
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<td>212</td>
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<tr>
<td>Effective Base</td>
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<td>270</td>
<td>129</td>
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<tr>
<td>Strongly agree</td>
<td>114</td>
<td>57</td>
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<td>73</td>
<td>41</td>
<td>27</td>
<td>44</td>
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<td>21%***</td>
<td>10%</td>
<td>27%</td>
<td>28%</td>
<td>18%</td>
<td>26%</td>
<td>19%</td>
<td>24%</td>
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<tr>
<td>Tend to agree</td>
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**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**  

Table 548

<table>
<thead>
<tr>
<th>Q26(q). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree? (q). Scientific research makes a direct contribution to economic growth in the UK</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Base:</strong> All adults aged 16+ in the UK</td>
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</table>

### Frequency of attendance at religious services

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<thead>
<tr>
<th>Country</th>
<th>Never/No religion</th>
<th>Always once a week</th>
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<th>Total</th>
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### Government region

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<td>22</td>
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<td>140</td>
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<td>North of England</td>
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<td>61</td>
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### Unweighted

- **Total**
  - 510
  - 510
  - 195
  - 195

- **Unweighted Total**
  - 510
  - 315

- **Effective Base**
  - 107

### Proportions/Means: Columns Tested (5% risk level)

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<tr>
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<th>Agree</th>
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<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
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<td>Midlands</td>
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<td>7%</td>
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<tr>
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<td>8%</td>
<td>7%</td>
</tr>
<tr>
<td>London</td>
<td>72%</td>
<td>67%</td>
<td>21%</td>
<td>7%</td>
<td>7%</td>
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</tbody>
</table>

### Combinations - Summary

- **Agree**
  - 510
  - 315

- **Disagree**
  - 107

- **Net Agree**
  - 355

### Source: Ipsos MORI Social Research Institute

- J12-081963-01

*Less than 0.5%*
Q26(q). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

(q). Scientific research makes a direct contribution to economic growth in the UK

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>No (b)</td>
<td>Total</td>
<td>Yes (a)</td>
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<td>Tend to agree</td>
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<td>110</td>
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<tr>
<td>Strongly disagree</td>
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<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
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Combinations - Summary

<table>
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<td>55%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a - x/b - x/c - x/d - x/e - x/f - x/g - x/h - x/i - x/j - x/k - x/l - x/m - x/n - x/o - x/p - x/q - x/r
* small base, ** very small base (under 30) ineligible for sig testing
Q26(q). Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

1. Scientific research makes a direct contribution to economic growth in the UK

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Segment</th>
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<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Strongly disagree</th>
<th>Don’t know</th>
<th>Total</th>
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<td>Non-scientists/ engineers among relatives</td>
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<td>19%</td>
<td>16%</td>
<td>20%</td>
<td>6%</td>
<td>103</td>
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<tr>
<td>Scientists/ engineers</td>
<td>36%</td>
<td>23%</td>
<td>20%</td>
<td>18%</td>
<td>8%</td>
<td>55</td>
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<td>All respondents</td>
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<td>24%</td>
<td>21%</td>
<td>25%</td>
<td>20%</td>
<td>158</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24

Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

*Less than 0.5%

*small base; **very small base (under 30) ineligible for sig testing
Q26. Here are some statements about studying and working in science. For each, please could you tell me the extent to which you agree or disagree?

- Summary table -

Base: All adults aged 16+ in the UK (except items c/d/e/f/i/j/k/l/n/o which are split sample)

| (a). Because of science and technology, there will be more work opportunities for the next generation |
| (b). The science I learnt at school has been useful in my everyday life |
| (c). Science will be a dying industry in the UK |
| (d). Engineering is not a suitable career for a woman |
| (e). Science is not a suitable career for a woman |
| (f). Engineering is a dying industry in the UK |
| (g). The maths I learnt at school has been useful in my everyday life |
| (h). Young people’s interest in science is essential for our future prosperity |
| (i). Compared to other professions, science offers a well-paid career |
| (j). Compared to other professions, engineering offers a well-paid career |
| (k). Studying science won’t necessarily get you a good job |
| (l). Studying engineering won’t necessarily get you a good job |
| (m). The UK needs to develop its science and technology sector in order to enhance its international competitiveness |
| (n). Jobs in science are very interesting |
| (o). Jobs in engineering are very interesting |
| (p). The maths I learnt at school has been useful in my job |
| (q). Studying science is a dying industry in the UK |

<table>
<thead>
<tr>
<th></th>
<th>Unweighted Total</th>
<th>Effective Base</th>
<th>Strongly agree</th>
<th>Neither agree nor disagree</th>
<th>Tend to disagree</th>
<th>Don’t know</th>
<th>Disagree</th>
<th>Agree</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a). Because of science and technology, there will be more work opportunities for the next generation</td>
<td>510</td>
<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
</tr>
<tr>
<td>(b). The science I learnt at school has been useful in my everyday life</td>
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<td>510</td>
<td>10%</td>
<td>52%</td>
<td>33%</td>
<td>10%</td>
<td>4%</td>
<td>87%</td>
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<tr>
<td>(c). Science will be a dying industry in the UK</td>
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<td>41%</td>
<td>22%</td>
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<td>25%</td>
<td>73%</td>
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<tr>
<td>(d). Engineering is not a suitable career for a woman</td>
<td>510</td>
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<td>22%</td>
<td>41%</td>
<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
</tr>
<tr>
<td>(e). Science is not a suitable career for a woman</td>
<td>510</td>
<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
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<td>25%</td>
<td>73%</td>
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<tr>
<td>(f). Engineering is a dying industry in the UK</td>
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<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
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<td>73%</td>
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<tr>
<td>(g). The maths I learnt at school has been useful in my everyday life</td>
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<td>510</td>
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<td>41%</td>
<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
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<tr>
<td>(h). Young people’s interest in science is essential for our future prosperity</td>
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<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
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<td>25%</td>
<td>73%</td>
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<tr>
<td>(i). Compared to other professions, science offers a well-paid career</td>
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<td>510</td>
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<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
</tr>
<tr>
<td>(j). Compared to other professions, engineering offers a well-paid career</td>
<td>510</td>
<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
</tr>
<tr>
<td>(k). Studying science won’t necessarily get you a good job</td>
<td>510</td>
<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
</tr>
<tr>
<td>(l). Studying engineering won’t necessarily get you a good job</td>
<td>510</td>
<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
</tr>
<tr>
<td>(m). The UK needs to develop its science and technology sector in order to enhance its international competitiveness</td>
<td>510</td>
<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
</tr>
<tr>
<td>(n). Jobs in science are very interesting</td>
<td>510</td>
<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
</tr>
<tr>
<td>(o). Jobs in engineering are very interesting</td>
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<td>510</td>
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<td>41%</td>
<td>22%</td>
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<td>73%</td>
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<tr>
<td>(p). The maths I learnt at school has been useful in my job</td>
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<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
<td>175</td>
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<td>73%</td>
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<tr>
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<td>510</td>
<td>22%</td>
<td>41%</td>
<td>22%</td>
<td>175</td>
<td>25%</td>
<td>73%</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
**Table 552**

**Q27. How much effort do you think the government is making to consult the public on science?**

**Base: All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
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<td>(n)</td>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
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<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>163</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

- **A great deal of effort**
  - 3% (n=3)
  - 3% (n=3)
  - 3% (n=3)

- **A fair amount of effort**
  - 15% (n=15)
  - 29% (n=29)
  - 37% (n=37)

- **Not very much effort**
  - 283 (n=283)
  - 56% (n=56)
  - 49% (n=49)

- **Don't know**
  - 18 (n=18)
  - 11 (n=11)
  - 7 (n=7)

- **Combinations - Summary net**
  - 171 (n=171)
  - 32% (n=32)
  - 36% (n=36)

- **Net great/fair amount**
  - -151 (n=-151)
  - -59 (n=-59)
  - -32 (n=-32)

---

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

*J12-081963-01*

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q27. How much effort do you think the government is making to consult the public on science?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never or religion (c)</td>
</tr>
<tr>
<td>Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Effective Base</td>
<td>14</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>A great deal of effort</td>
<td>14</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>A fair amount of effort</td>
<td>15*</td>
<td>23</td>
<td>34</td>
</tr>
<tr>
<td>Not very much effort</td>
<td>283</td>
<td>20</td>
<td>61</td>
</tr>
<tr>
<td>Don't know</td>
<td>16</td>
<td>2</td>
<td>6</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Table 554

Q27. How much effort do you think the government is making to consult the public on science?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<tr>
<td>Unweighted Total</td>
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<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
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<td>Weighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>A great deal of effort</td>
<td>14</td>
<td>6</td>
<td>8</td>
<td>9</td>
<td>3</td>
</tr>
<tr>
<td>A fair amount of effort</td>
<td>157</td>
<td>42</td>
<td>113</td>
<td>67</td>
<td>32</td>
</tr>
<tr>
<td>Not very much effort</td>
<td>283</td>
<td>88</td>
<td>190</td>
<td>114</td>
<td>65</td>
</tr>
<tr>
<td>No effort at all</td>
<td>39</td>
<td>16</td>
<td>23</td>
<td>13</td>
<td>7</td>
</tr>
<tr>
<td>Don’t know</td>
<td>18</td>
<td>8</td>
<td>10</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Table 555

#### Q27. How much effort do you think the government is making to consult the public on science?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed (%)</td>
<td>Not informed (%)</td>
<td>Books (%)</td>
<td>Friends/ family/ colleagues (%)</td>
<td>Science magazines (%)</td>
<td>Science blogs (%)</td>
<td>TV (%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
</tbody>
</table>

- **A great deal of effort**
  - 157 (32%): 103 (47%)/100
  - 103 (54%): 13 (9%)/13
  - 54 (19%): 13 (9%)/13

- **A fair amount of effort**
  - 31% (31%)
  - 39 (12%): 26 (17%)/13
  - 15 (5%): 6 (4%)/4

- **Not very much effort**
  - 28 (8%): 6 (4%)/4
  - 13 (4%): 6 (4%)/4

- **No effort at all**
  - 5 (1%): 2 (1%)/1
  - 3 (1%): 2 (1%)/1

### Combinations - Summary net

<table>
<thead>
<tr>
<th>Combinations</th>
<th>Summary net</th>
<th>Great defair amount</th>
<th>Not very much/Not at all</th>
<th>Net great defair amount</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>222</td>
<td>129</td>
<td>182</td>
<td>37</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>63% (63%): 55/55</td>
<td>12% (12%): 5/5</td>
<td>87% (87%): 37/37</td>
<td>18% (18%): 10/10</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>53% (53%): 30/30</td>
<td>35% (35%): 16/16</td>
<td>65% (65%): 21/21</td>
<td>25% (25%): 10/10</td>
</tr>
<tr>
<td>Not very much/Not at all</td>
<td>12% (12%): 5/5</td>
<td>88% (88%): 37/37</td>
<td>88% (88%): 37/37</td>
<td>12% (12%): 5/5</td>
</tr>
</tbody>
</table>

#### Fieldwork dates:
- 15th July to 18th November 2013

#### Respondent type:
- All UK adults aged 16 to 24

#### Fieldwork:

#### Source:
- Ipsos MORI Social Research Institute

#### Notes:
- *Less than 0.5%*
### Table 556

#### Q28. Which of these statements, if any, comes closest to your own attitude to decision-making about science issues?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
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<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
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<td>169</td>
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<td>227</td>
<td>238</td>
<td>107</td>
<td>231</td>
<td>172</td>
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<td>57</td>
<td>43</td>
<td>18</td>
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<td>45</td>
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<td>18</td>
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<tr>
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<td>18</td>
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<td>80</td>
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</tr>
</tbody>
</table>

### Fieldwork dates: 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*
Q28. Which of these statements, if any, comes closest to your own attitude to decision-making about science issues?

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never to religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>98</td>
<td>236</td>
</tr>
<tr>
<td>I'm not interested in being involved in decision-making about science issues, as long as scientists are doing their jobs</td>
<td>20%</td>
<td>9%</td>
<td>**18%</td>
<td>22%</td>
</tr>
<tr>
<td>I would like to know that the public are involved in decision-making about science issues, but I don't want to be involved personally</td>
<td>20%</td>
<td>17</td>
<td>37</td>
<td>146</td>
</tr>
<tr>
<td>I would like to become actively involved in decision-making about science issues</td>
<td>119</td>
<td>11</td>
<td>21</td>
<td>84</td>
</tr>
<tr>
<td>I would like to become actively involved in more of a say in science issues</td>
<td>23%</td>
<td>23%</td>
<td>20%</td>
<td>25%</td>
</tr>
<tr>
<td>I would like to become actively involved in more of a say in decision-making about science issues</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>I am already actively involved in decision-making about science issues</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
<td>14</td>
<td>2</td>
<td>4</td>
<td>5</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
*Less than 0.5%
Less than 0.5%; ** very small base (under 30) ineligible for sig testing.
Q28. Which of these statements, if any, comes closest to your own attitude to decision-making about science issues?

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Right- leaning (f)</td>
<td>No qualification (p)</td>
</tr>
<tr>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218 112 95 148</td>
<td>22 164 211 150 82 21 28 9</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
* small base; ** very small base (under 30) * less than 0.5%
Q28. Which of these statements, if any, comes closest to your own attitude to decision-making about science issues?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Table 559</th>
<th>Public Attitudes to Science 2014</th>
<th>Boost, and mainstage age 16-24</th>
<th>Final</th>
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</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<tr>
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<td>Not informed</td>
<td>Books</td>
<td>Friends/ family colleagues</td>
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<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
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<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
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<td>I'm not interested in being involved in deciding about science issues, as long as scientists are doing their jobs</td>
<td>100</td>
<td>43</td>
<td>58</td>
<td>7</td>
<td>17</td>
<td>36</td>
<td>10</td>
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<td>16%</td>
<td>23%</td>
<td>17%</td>
<td>25%</td>
<td>19%</td>
<td>18%</td>
</tr>
<tr>
<td>I would like to know that the public are involved in deciding about science issues, but I don't want to be involved personally</td>
<td>119</td>
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<td>44</td>
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<td>17%</td>
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<td>12%</td>
<td>23%</td>
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<tr>
<td>I would like to become more of a say in science issues</td>
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<tr>
<td>I am already actively involved in making about science issues</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
-small base; ** very small base (under 30) ineligible for sig testing
Q29(a). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(a). Public consultation events are just public relations activities and don’t make any difference to policy

Base: All adults aged 16+ in the UK

### Fieldwork dates:
- 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- J12-081963-01

#### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**
**Final**

<table>
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<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
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<td>172 403</td>
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<td>11 26</td>
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<tr>
<td>Tend to agree</td>
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<tr>
<td>Neither agree nor disagree</td>
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<td>22 38</td>
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<td>11%</td>
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<td>21%</td>
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<tr>
<td>Net Agree</td>
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<td>40 39</td>
<td>18 38</td>
<td>23 61</td>
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<td>15%</td>
<td>17%</td>
<td>19%</td>
<td>13%</td>
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</table>
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final

Table 561

Q29(a). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(a). Public consultation events are just public relations activities and don’t make any difference to policy

Base: All adults aged 16+ in the UK

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<th>Frequency of attendance at religious services</th>
<th>Country</th>
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<td>Once a week</td>
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<td>Less than once a week</td>
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<td>Never/No religion</td>
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<td>92</td>
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<th>Effective Base</th>
<th>Total</th>
<th>Boost, and mainstage age 16-24</th>
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<tbody>
<tr>
<td>Unweighted Total</td>
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<td>315</td>
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<td>Weighted Total</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
## Table 562

Q29(a). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(a) Public consultation events are just public relations activities and don’t make any difference to policy.

**Base:** All adults aged 16+ in the UK.

### Table: Respondent type: All UK adults aged 16 to 24

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<th>Total</th>
<th>Children In Household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>No (b)</td>
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<td></td>
<td>Total (c)</td>
<td>Tabloid (d)</td>
<td>Broadcast (e)</td>
<td>Level of education/ science education (g)</td>
<td>Total (h)</td>
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<td>168</td>
<td>338</td>
<td>218</td>
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<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
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<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
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<tr>
<td>Neither agree nor disagree (o)</td>
<td>180</td>
<td>55</td>
<td>124</td>
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<td>38</td>
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<tr>
<td>Tend to disagree (p)</td>
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<td>67</td>
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<td>Strongly disagree (q)</td>
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<td>6</td>
<td>3</td>
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<tr>
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<td>44</td>
<td>14</td>
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</table>

### Fieldwork dates:
15th July to 18th November 2013

### Respondent type:
All UK adults aged 16 to 24

### All fieldwork:
Coding added. Suppression applied. Ranking applied. Weighted.

### Source:
Ipsos MORI Social Research Institute

*All adults aged 16+ in the UK*
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

Table 563

Q29(a). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(a). Public consultation events are just public relations activities and don’t make any difference to policy

**Base**: All adults aged 16+ in the UK

### Table 563: Q29(a) - Public Consultation Events

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activities in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
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<tr>
<td><strong>Total</strong></td>
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<td></td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
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<td></td>
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<tr>
<td>Strongly agree</td>
<td>32</td>
<td>21</td>
<td>10</td>
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</tr>
<tr>
<td>Tend to agree</td>
<td>151</td>
<td>69</td>
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<tr>
<td>Neither agree nor disagree</td>
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<td>97</td>
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<tr>
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</table>

### Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level) - xtabs - xtabs/flagthi - xtabs/micro - xtabs/struviv

* small base; ** very small base (under 30) ineligible for sig testing
Q29(b). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(b). The government should act in accordance with public concerns about science and technology

Base: All adults aged 16+ in the UK

<table>
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<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
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<td>(n)</td>
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<td>(n)</td>
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<tr>
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<td>19%</td>
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<tr>
<td>Tend to disagree</td>
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<tr>
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Combinations - Summary

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Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-0819963-01

Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing

<Table 564>
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 565**

Q29(b). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(b). The government should act in accordance with public concerns about science and technology

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
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</tr>
<tr>
<td>Once a week or more</td>
<td>(b)</td>
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<tr>
<td>Less than once a week</td>
<td>(c)</td>
<td></td>
<td>Unweighted Total</td>
</tr>
<tr>
<td>Never/ no religion</td>
<td>(d)</td>
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<td>Unweighted Total</td>
</tr>
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<td>England</td>
<td>(e)</td>
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<td>Scotland</td>
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<td>Wales</td>
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</tr>
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<td>North of England</td>
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<td>Unweighted Total</td>
</tr>
<tr>
<td>Midlands</td>
<td>(j)</td>
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<td></td>
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</tr>
<tr>
<td>West</td>
<td>(l)</td>
<td></td>
<td>Unweighted Total</td>
</tr>
<tr>
<td>Yorkshire &amp; Humbers</td>
<td>(m)</td>
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</tr>
<tr>
<td>East Midlands</td>
<td>(n)</td>
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<tr>
<td>West Midlands</td>
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</tr>
<tr>
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<td>(s)</td>
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</table>

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c - d/e/f/g - h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

Q29(b). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(b). The government should act in accordance with public concerns about science and technology

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
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<th>Level of education/ science education</th>
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<td>Broadsheet (d)</td>
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<td>17%</td>
<td>16%</td>
<td>15%</td>
<td>9%</td>
</tr>
<tr>
<td>Tend to agree</td>
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<td>Tend to disagree</td>
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<td>6</td>
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<td>Neither agree nor disagree</td>
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<td>7%</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q29(b). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(b). The government should act in accordance with public concerns about science and technology

Base: All adults aged 16+ in the UK

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<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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<td>61%</td>
<td>70%</td>
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<td>Is a scientist/engineer</td>
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<td>76%</td>
<td>61%</td>
<td>67%</td>
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<tr>
<td>Works with scientists/engineers</td>
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<td>76%</td>
<td>61%</td>
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<tr>
<td>Yes</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q29(c). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(c). Those who regulate science need to communicate with the public

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<td>Female</td>
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<td>129</td>
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<td>83%</td>
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<td>13</td>
<td>7</td>
<td>10</td>
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<td>6</td>
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<td>80%</td>
<td>79%</td>
<td>77%</td>
<td>88%</td>
<td>72%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q29(c). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?
(c). Those who regulate science need to communicate with the public

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
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<td>Less than once a week</td>
<td>Never/no religion</td>
<td>England (d)</td>
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<tr>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
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<tr>
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</tr>
<tr>
<td>Strongly agree</td>
<td>150</td>
<td>21</td>
<td>27</td>
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<td>43%</td>
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<td>30%</td>
</tr>
<tr>
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<td>5%</td>
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<td>8%</td>
</tr>
<tr>
<td>Don't know</td>
<td>6%</td>
<td>-</td>
<td>3%</td>
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<td>Combinations - Summary</td>
<td>42%</td>
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<td>Agree</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24
Final

**Q29(c).** Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?
- Those who regulate science need to communicate with the public

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
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<tr>
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<tr>
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<td>59</td>
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<td>31%</td>
<td>29%</td>
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<tr>
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<td>193</td>
<td>126</td>
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<tr>
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<td>24</td>
<td>34</td>
<td>19</td>
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<tr>
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<td>129</td>
<td>294</td>
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<td>83%</td>
<td>80%</td>
<td>85%</td>
<td>89%</td>
</tr>
<tr>
<td>Disagree</td>
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<td>20%</td>
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<td>168</td>
<td>342</td>
<td>218</td>
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<tr>
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<td>40</td>
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<td>31%</td>
<td>29%</td>
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<tr>
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<td>80</td>
<td>193</td>
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<td>129</td>
<td>294</td>
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<tr>
<td>Agree</td>
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<td>80%</td>
<td>85%</td>
<td>89%</td>
</tr>
<tr>
<td>Disagree</td>
<td>17%</td>
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</tr>
<tr>
<td>Net Agree</td>
<td>405</td>
<td>134</td>
<td>271</td>
<td>181</td>
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*Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, wording added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q29(c). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(c). Those who regulate science need to communicate with the public

<table>
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<tr>
<th>Source of science information</th>
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<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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<td>Late adopters (d)</td>
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</tr>
<tr>
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<tr>
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<td></td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-0819163-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q29(d). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(d). We have no option but to trust those governing science

Base: All adults aged 16+ in the UK

<table>
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<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>102</td>
<td>75</td>
<td>82</td>
<td>75</td>
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<td>112</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Q29(d). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

We have no option but to trust those governing science

Base: All adults aged 16+ in the UK

<table>
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<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
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<tr>
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<td>315</td>
</tr>
<tr>
<td>Never/ no region</td>
<td>315</td>
</tr>
<tr>
<td>Total</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
</tr>
<tr>
<td>Weighted Total</td>
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<tr>
<td>Effective Base</td>
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<td>Weighted Total</td>
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<tr>
<td>Effective Base</td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Table 574

Q29(d). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(d) We have no option but to trust those governing science

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
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**Fieldwork dates**: 15th July to 18th November 2013

**Responsible type**: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

* = Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing.
Q29(d). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(d). We have no option but to trust those governing science

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
</table>
Q29(e). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(e). The public is sufficiently involved in decisions about science and technology

Base: All adults aged 16+ in the UK

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 576

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>16-21</td>
<td>22-24</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>11</td>
<td>10</td>
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<td>1</td>
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<tr>
<td>Tend to agree</td>
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<td>38</td>
<td>49</td>
<td>38</td>
<td>17</td>
<td>41</td>
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<tr>
<td>Neither agree nor disagree</td>
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<td>16</td>
<td>18</td>
<td>19%</td>
<td>13%</td>
<td>16%</td>
<td>18%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>235</td>
<td>127</td>
<td>108</td>
<td>51</td>
<td>105</td>
<td>59</td>
<td>10</td>
</tr>
<tr>
<td>Don’t know</td>
<td>52</td>
<td>38</td>
<td>14</td>
<td>27</td>
<td>26</td>
<td>13</td>
<td>24</td>
</tr>
<tr>
<td>Strongly disagree</td>
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<td>17</td>
<td>2</td>
<td>13</td>
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<td>12</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary</td>
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<tr>
<td>Agree</td>
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<td>19%</td>
<td>21%</td>
<td>17%</td>
<td>18%</td>
<td>18%</td>
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<tr>
<td>Disagree</td>
<td>237</td>
<td>165</td>
<td>122</td>
<td>137</td>
<td>150</td>
<td>69</td>
<td>129</td>
</tr>
<tr>
<td>Agree</td>
<td>15%</td>
<td>53%</td>
<td>58%</td>
<td>53%</td>
<td>60%</td>
<td>61%</td>
<td>58%</td>
</tr>
<tr>
<td>Disagree</td>
<td>188</td>
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<td>-82</td>
<td>-81</td>
<td>-107</td>
<td>-83</td>
<td>-81</td>
</tr>
<tr>
<td>Net Agree</td>
<td>-188</td>
<td>-105</td>
<td>-82</td>
<td>-81</td>
<td>-107</td>
<td>-83</td>
<td>-81</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Medians: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q29(e). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(e) The public is sufficiently involved in decisions about science and technology

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>510</td>
<td>61</td>
<td>119</td>
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<tr>
<td>Scotland</td>
<td>433</td>
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<td>17</td>
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<td>Wales</td>
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<td>Northern Ireland</td>
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<td>141</td>
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<td>North of England</td>
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<td>47</td>
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<tr>
<td>Midlands</td>
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<tr>
<td>South of England</td>
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<td>32</td>
<td>94</td>
</tr>
<tr>
<td>Yorkshire &amp; Humberside</td>
<td>25</td>
<td>53</td>
<td>22</td>
</tr>
<tr>
<td>East Midlands</td>
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<td>West Midlands</td>
<td>10</td>
<td>32</td>
<td>18</td>
</tr>
<tr>
<td>East of England</td>
<td>11</td>
<td>46</td>
<td>38</td>
</tr>
<tr>
<td>South East</td>
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</tr>
<tr>
<td>London</td>
<td>11</td>
<td>40</td>
<td>68</td>
</tr>
</tbody>
</table>

**Table 577**

*Public Attitudes to Science 2014*

**Boost, and mainstage age 16-24**

**Final**

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Table 578

**Public Attitudes to Science 2014**

*Boost, and mainstage age 16-24*

**Final**

Q29(e). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(e). The public is sufficiently involved in decisions about science and technology

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td></td>
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</tr>
<tr>
<td>Talced (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
<td>Right-leaning (f)</td>
<td>QGCSE/Level/CSE</td>
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<tr>
<td>Unweighted Total</td>
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<tr>
<td>Weighted Total</td>
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<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
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<tr>
<td>Strongly agree</td>
<td>11</td>
<td>6</td>
<td>8</td>
<td>5</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>87</td>
<td>28</td>
<td>60</td>
<td>38</td>
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<tr>
<td>Neither agree nor disagree</td>
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<td>44</td>
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<tr>
<td>Tend to disagree</td>
<td>235</td>
<td>64</td>
<td>168</td>
<td>98</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>52</td>
<td>21</td>
<td>31</td>
<td>18</td>
</tr>
<tr>
<td>Don’t know</td>
<td>19</td>
<td>8</td>
<td>11</td>
<td>4</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>Agree</td>
<td>99</td>
<td>33</td>
<td>65</td>
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<tr>
<td>Disagree</td>
<td>287</td>
<td>86</td>
<td>199</td>
<td>115</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*

Proportions/Mean: Columns Tested (5% risk level) - a/b - a/c - d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
Q29(e). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Feel informed about science</td>
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<td>Books</td>
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<td>Friends/ family/ colleagues</td>
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<td>Newspapers/ magazines</td>
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<td>Radio</td>
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<td>Scien/tastic engineers</td>
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<td>High/ Medium/ Low</td>
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</tbody>
</table>

- Strongly agree
- Tend to agree
- Neither agree nor disagree
- Tend to disagree
- Strongly disagree

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-0819163-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing

Table 579

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Base: All adults aged 16+ in the UK
Q29(f). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(f) Experts and not the public should advise the government about the implications of scientific developments

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<tr>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-29</td>
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<tr>
<td>Unweighted</td>
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<td>272</td>
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<td>94</td>
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<tr>
<td>Weighted</td>
<td></td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>268</td>
<td>252</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td></td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
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<tr>
<td>Strongly agree</td>
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<td>112</td>
<td>69</td>
<td>44</td>
<td>84</td>
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<td>31</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td></td>
<td>22%</td>
<td>23%</td>
<td>21%</td>
<td>23%</td>
<td>19%</td>
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<td>7</td>
<td>5</td>
<td>3</td>
<td>9</td>
<td>2</td>
</tr>
<tr>
<td>Strongly disagree</td>
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<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Strongly agree</td>
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<td>201</td>
<td>157</td>
<td>144</td>
<td>171</td>
<td>174</td>
<td>62</td>
</tr>
<tr>
<td>Neither agree</td>
<td></td>
<td>167</td>
<td>126</td>
<td>109</td>
<td>153</td>
<td>169</td>
<td>58</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td></td>
<td>40</td>
<td>29</td>
<td>17</td>
<td>20</td>
<td>20</td>
<td>10</td>
</tr>
<tr>
<td>Strongly agree</td>
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<td>175</td>
<td>129</td>
<td>129</td>
<td>151</td>
<td>153</td>
<td>50</td>
</tr>
<tr>
<td>Neither agree</td>
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<td>59%</td>
<td>61%</td>
<td>61%</td>
<td>59%</td>
<td>61%</td>
<td>47%</td>
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</table>

Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q29(f). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

Experts and not the public should advise the government about the implications of scientific developments

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ No religion</td>
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<td></td>
<td>England</td>
<td>(a)</td>
<td>Scotland</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>132</td>
<td>12</td>
<td>18</td>
</tr>
<tr>
<td>&amp; Disagree</td>
<td>20</td>
<td>24%</td>
<td>17%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>213</td>
<td>18</td>
<td>49</td>
</tr>
<tr>
<td>&amp; Disagree</td>
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<td>42%</td>
<td>37%</td>
</tr>
<tr>
<td>Neither agree</td>
<td>112</td>
<td>13</td>
<td>32</td>
</tr>
<tr>
<td>nor disagree</td>
<td>22</td>
<td>22%</td>
<td>27%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Agree</td>
<td>345</td>
<td>29</td>
<td>67</td>
</tr>
<tr>
<td>Disagree</td>
<td>40</td>
<td>5</td>
<td>2</td>
</tr>
<tr>
<td>Net Agree</td>
<td>305</td>
<td>25</td>
<td>63</td>
</tr>
<tr>
<td>Source: Ipsos MORI Social Research Institute</td>
<td></td>
<td></td>
<td></td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

*Ipsos Mori Social Research Institute

**Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**  

Q29(f). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree? (f). Experts and not the public should advise the government about the implications of scientific developments

**Base**: All adults aged 16+ in the UK

---

### Table 582

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a) No (b)</td>
<td>Tacloid (c) Broadsheet (d) Left-learning (e) Right-learning (f) No qualifications (g) GCSE/CSE Level/Equivalent (h) A Level/Equivalent (i) Science A Level(s) (j) Any higher education degree (k) Arts degree (l) Science/engineering degree (m) Social science degree (n) Fascinated by beauty (o) Electricity potential (p) Individual insignificance (q) Visitor centre (r) Main (s) Boost (t) Total (u)</td>
<td></td>
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<tr>
<td>Unweighted Total</td>
<td>510</td>
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<td>328</td>
<td>218</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
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<td>108</td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>122</td>
<td>29</td>
<td>103</td>
<td>46</td>
<td>37</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>122</td>
<td>39</td>
<td>95</td>
<td>45</td>
<td>41</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
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<td>48</td>
<td>63</td>
<td>49</td>
<td>23</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>213</td>
<td>62</td>
<td>147</td>
<td>93</td>
<td>44</td>
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<tr>
<td>Tend to disagree</td>
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<td>12</td>
<td>28</td>
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</tr>
<tr>
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<td>-</td>
<td>-</td>
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</tr>
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<tr>
<td>Tend to agree</td>
<td>13</td>
<td>8</td>
<td>5</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Tend to disagree</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>13</td>
<td>8</td>
<td>5</td>
<td>1</td>
<td>2</td>
</tr>
</tbody>
</table>

**Combinations - Summary**

| Agree | 345 | 91 | 254 | 139 | 81 | 68 | 100 | 12 | 122 | 149 | 106 | 55 | 13 | 18 | 6 | 274 | 24 | 30 | 14 |
| Disagree | 40 | 13 | 27 | 10 | 2 | 2 | 11 | 3 | 20 | 13 | 8 | 3 | 3 | * | - | 34 | * | 2 | 3 |
| Net Agree | 305 | 78 | 224 | 121 | 79 | 66 | 89 | 9 | 102 | 137 | 95 | 52 | 10 | 17 | 6 | 240 | 24 | 25 | 11 |

---

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (% risk level) - x/a/b/c - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r  
* small base; ** very small base (under 30) ineligible for sig testing
Q29(f). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

**Base**: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Total</td>
<td>Unweighted Total</td>
<td>Weighted Total</td>
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<td>Strongly agree</td>
</tr>
<tr>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
</tr>
<tr>
<td>(n)</td>
<td>(o)</td>
<td>(p)</td>
<td>(q)</td>
<td>(r)</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h/i - j/k/l/m/n/o - p/q - r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Table 584

Q29(g). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(g). There is so much conflicting information about science it is difficult to know what to believe

Base: All adults aged 16+ in the UK

---

### Table: Q29(g) Reporting

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
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<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
<td>169</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>107</td>
<td>231</td>
<td>172</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
<td>114</td>
</tr>
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</table>

**Combinations - Summary**

**Agree**

<table>
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<tr>
<th></th>
<th>193</th>
<th>147</th>
<th>152</th>
<th>188</th>
<th>73</th>
<th>164</th>
<th>103</th>
<th>267</th>
<th>284</th>
<th>25</th>
<th>15</th>
<th>56</th>
<th>140</th>
<th>200</th>
<th>64</th>
<th>52</th>
<th>76</th>
<th>103</th>
<th>137</th>
<th>201</th>
<th>338</th>
</tr>
</thead>
<tbody>
<tr>
<td>67% &amp; D</td>
<td>65%</td>
<td>69%</td>
<td>59%</td>
<td>75% &amp;</td>
<td>69%</td>
<td>71%</td>
<td>60%</td>
<td>68%</td>
<td>67%</td>
<td>64%</td>
<td>71%</td>
<td>67%</td>
<td>70%</td>
<td>65%</td>
<td>57%</td>
<td>60%</td>
<td>73% &amp;</td>
<td>80% &amp;</td>
<td>70%</td>
<td>64%</td>
<td>66%</td>
</tr>
</tbody>
</table>

**Disagree**

|          | 79 | 28 | 55 | 24 | 10 | 38 | 31 | 69 | 71 | 4 | 2 | 7 | 33 | 46 | 34 | 27 | 10 | 8 | 23 | 55 | 78 |
|----------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 68% & C | 17% | 13% | 21% | 18% | 5% | 17% | 18% | 17% | 17% | 9% | 7% | 8% | 18% | 78% | 30% | 15% | 10% | 6% | 72% | 17% | 73% |

**Net Agree**

<table>
<thead>
<tr>
<th></th>
<th>261</th>
<th>119</th>
<th>97</th>
<th>164</th>
<th>63</th>
<th>126</th>
<th>72</th>
<th>198</th>
<th>213</th>
<th>24</th>
<th>14</th>
<th>49</th>
<th>107</th>
<th>154</th>
<th>30</th>
<th>64</th>
<th>66</th>
<th>95</th>
<th>114</th>
<th>146</th>
<th>260</th>
</tr>
</thead>
<tbody>
<tr>
<td>61% &amp; AB</td>
<td>48%</td>
<td>56%</td>
<td>38%</td>
<td>60% &amp;</td>
<td>50%</td>
<td>54%</td>
<td>42%</td>
<td>49%</td>
<td>50%</td>
<td>55%</td>
<td>64%</td>
<td>50%</td>
<td>53%</td>
<td>50%</td>
<td>27%</td>
<td>42%</td>
<td>62%</td>
<td>74%</td>
<td>58%</td>
<td>46%</td>
<td>51%</td>
</tr>
</tbody>
</table>

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

Final

Table 585

**Q29(g).** Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(g). There is so much conflicting information about science it is difficult to know what to believe

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
<td>England</td>
</tr>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Effective Base</td>
<td>285</td>
<td>83</td>
<td>236</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>104</td>
<td>12</td>
<td>18</td>
</tr>
<tr>
<td>20%</td>
<td>33%</td>
<td>5%</td>
<td>1%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>238</td>
<td>45%</td>
<td>19%</td>
</tr>
<tr>
<td>46%</td>
<td>26%</td>
<td>18%</td>
<td>12%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>82</td>
<td>22%</td>
<td>49%</td>
</tr>
<tr>
<td>16%</td>
<td>13%</td>
<td>21%</td>
<td>14%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>64</td>
<td>5%</td>
<td>8%</td>
</tr>
<tr>
<td>13%</td>
<td>10%</td>
<td>7%</td>
<td>15%</td>
</tr>
<tr>
<td>Strongly agree</td>
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<td>2%</td>
</tr>
<tr>
<td>3%</td>
<td>5%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>9</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Agree</td>
<td>340</td>
<td>24%</td>
<td>73%</td>
</tr>
<tr>
<td>67%</td>
<td>71%</td>
<td>68%</td>
<td>66%</td>
</tr>
<tr>
<td>Disagree</td>
<td>261</td>
<td>27%</td>
<td>63%</td>
</tr>
<tr>
<td>51%</td>
<td>56%</td>
<td>59%</td>
<td>49%</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q29(g). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(g) There is so much conflicting information about science it is difficult to know what to believe

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yes (%)</td>
<td>No (%)</td>
<td>Tabloid (%)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>104</td>
<td>28</td>
<td>75</td>
<td>40</td>
<td>21</td>
</tr>
<tr>
<td>Not agree nor disagree</td>
<td>310</td>
<td>168</td>
<td>142</td>
<td>156</td>
<td>91</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>10</td>
<td>1</td>
<td>9</td>
<td>4</td>
<td>2</td>
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<td>Don't know</td>
<td>10</td>
<td>4</td>
<td>6</td>
<td>1</td>
<td>0</td>
</tr>
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</table>

Combinations - Summary

Agree | 340 | 106 | 234 | 147 | 59 | 55 | 102 | 13 | 143 | 126 | 89 | 44 | 14 | 10 | 5 | 278 | 16 | 31 | 14 | 137 | 201 | 338 |
Disagree | 70 | 22 | 48 | 32 | 30 | 25 | 20 | 3 | 16 | 38 | 30 | 40 | 10 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
Net Agree | 261 | 84 | 177 | 115 | 29 | 31 | 82 | 10 | 126 | 95 | 53 | 24 | 10 | 1 | 2 | 211 | 8 | 28 | 12 | 114 | 146 | 266 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q29(g). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(g). There is so much conflicting information about science it is difficult to know what to believe

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Exposure to science</th>
<th>Knowledge quiz scores</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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<tr>
<td>Total</td>
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<td></td>
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<tr>
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<td>90</td>
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<tr>
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<td>78</td>
<td>50</td>
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Risk level: 5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
Q29(h). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(h). Politicians are too easily swayed by the media's reaction to scientific issues

Table 588

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>(n)</td>
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<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>94</td>
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</tr>
<tr>
<td>Weighted Total</td>
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<td>Effective Base</td>
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<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
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<td>54</td>
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<td>Tend to agree</td>
<td>213</td>
<td>158</td>
<td>95</td>
<td>96</td>
<td>117</td>
<td>42</td>
<td>113</td>
</tr>
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<td>43% ± 2%</td>
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<td>39%</td>
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<td>34%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>88</td>
<td>55</td>
<td>33</td>
<td>58</td>
<td>39</td>
<td>22</td>
<td>40</td>
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<tr>
<td>17% ± 4%</td>
<td>13%</td>
<td>18%</td>
<td>22</td>
<td>12%</td>
<td>21</td>
<td>17%</td>
<td>14%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>35</td>
<td>16</td>
<td>19</td>
<td>19</td>
<td>16</td>
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<td>14</td>
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<tr>
<td>7% ± 3%</td>
<td>5%</td>
<td>9%</td>
<td>7%</td>
<td>6%</td>
<td>6%</td>
<td>8%</td>
<td>7%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>5</td>
<td>5</td>
<td>-</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>* 4</td>
</tr>
<tr>
<td>1% ± 6%</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>2</td>
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<tr>
<td>Don't know</td>
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<td>10</td>
<td>17</td>
<td>3</td>
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<tr>
<td>5% ± 4%</td>
<td>6%</td>
<td>4%</td>
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<td>7%</td>
<td>3%</td>
<td>4%</td>
<td>8%</td>
</tr>
<tr>
<td>Combinations - Summary Agree</td>
<td>355</td>
<td>203</td>
<td>151</td>
<td>168</td>
<td>187</td>
<td>73</td>
<td>167</td>
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<tr>
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<td>72%</td>
<td>65%</td>
<td>74%</td>
<td>64%</td>
<td>72%</td>
<td>67%</td>
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<tr>
<td>Disagree</td>
<td>45</td>
<td>27</td>
<td>19</td>
<td>21</td>
<td>18</td>
<td>9</td>
<td>14</td>
</tr>
<tr>
<td>8% ± 2%</td>
<td>5%</td>
<td>8%</td>
<td>5%</td>
<td>7%</td>
<td>7%</td>
<td>5%</td>
<td>9%</td>
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<tr>
<td>Net Agree</td>
<td>315</td>
<td>182</td>
<td>133</td>
<td>147</td>
<td>168</td>
<td>65</td>
<td>153</td>
</tr>
<tr>
<td>62% ± 6%</td>
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<td>83%</td>
<td>57%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 589

Q29(h). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(h). Politicians are too easily swayed by the media’s reaction to scientific issues

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>England</td>
<td>North of England</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>Scotland</td>
<td>Midlands</td>
</tr>
<tr>
<td>Never/ no religion</td>
<td>Wales</td>
<td>South of England</td>
</tr>
<tr>
<td></td>
<td>Northern Ireland</td>
<td>North East</td>
</tr>
<tr>
<td></td>
<td>Yorkshire &amp; Humber</td>
<td>East Midlands</td>
</tr>
<tr>
<td></td>
<td>East Midlands</td>
<td>West Midlands</td>
</tr>
<tr>
<td></td>
<td>South Midlands</td>
<td>South East</td>
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<td>315</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>61</td>
<td>315</td>
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</table>

| Strongly agree                              | 142     | 12               |
| Strongly disagree                           | 28      | 20              |
| Agree                                       | 301     | 25              |
| Disagree                                    | 39      | 29              |
| Strongly agree                              | 142     | 12               |
| Strongly disagree                           | 28      | 20              |
| Agree                                       | 301     | 25              |
| Disagree                                    | 39      | 29              |

| Total                                       | 510     | 485              |
| Unweighted Total                            | 61      | 119              |
| Weighted Total                              | 119     | 315              |
| Unweighted Total                            | 61      | 315              |

| Combinations Summary                       | Agree   | 320               |
| Disagree                                    | 39      | 27               |

| Total                                       | 359     | 29               |
| Unweighted Total                            | 61      | 119              |
| Weighted Total                              | 119     | 315              |
| Unweighted Total                            | 61      | 315              |

**Unweighted**

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
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<td>Once a week or more</td>
<td>England</td>
<td>North of England</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>Scotland</td>
<td>Midlands</td>
</tr>
<tr>
<td>Never/ no religion</td>
<td>Wales</td>
<td>South of England</td>
</tr>
<tr>
<td></td>
<td>Northern Ireland</td>
<td>North East</td>
</tr>
<tr>
<td></td>
<td>Yorkshire &amp; Humber</td>
<td>East Midlands</td>
</tr>
<tr>
<td></td>
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<td>West Midlands</td>
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<td>119</td>
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<tr>
<td>Weighted Total</td>
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<td>315</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>61</td>
<td>315</td>
</tr>
</tbody>
</table>

| Strongly agree                              | 142     | 12               |
| Strongly disagree                           | 28      | 20              |
| Agree                                       | 301     | 25              |
| Disagree                                    | 39      | 29              |
| Strongly agree                              | 142     | 12               |
| Strongly disagree                           | 28      | 20              |
| Agree                                       | 301     | 25              |
| Disagree                                    | 39      | 29              |

| Total                                       | 510     | 485              |
| Unweighted Total                            | 61      | 119              |
| Weighted Total                              | 119     | 315              |
| Unweighted Total                            | 61      | 315              |

| Combinations Summary                       | Agree   | 320               |
| Disagree                                    | 39      | 27               |

| Total                                       | 359     | 29               |
| Unweighted Total                            | 61      | 119              |
| Weighted Total                              | 119     | 315              |
| Unweighted Total                            | 61      | 315              |

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
**Public Attitudes to Science 2014**

Boost, and mainstage age 16-24

**Final**

Table 590

Q29(h). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(h). Politicians are too easily swayed by the media’s reaction to scientific issues

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th></th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td>(i)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
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<tr>
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<td>338</td>
<td>218</td>
<td>113</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>142</td>
<td>37</td>
<td>105</td>
<td>55</td>
<td>40</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>314</td>
<td>76</td>
<td>238</td>
<td>154</td>
<td>88</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>88</td>
<td>28</td>
<td>58</td>
<td>48</td>
<td>14</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>31</td>
<td>11</td>
<td>20</td>
<td>14</td>
<td>7</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>5</td>
<td>2</td>
<td>3</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
<td>28</td>
<td>10</td>
<td>18</td>
<td>4</td>
<td>1</td>
</tr>
</tbody>
</table>

**Combinations - Summary**

| Agree | 13 | 109 | 243 | 142 | 98 | 60 | 105 | 13 | 124 | 141 | 111 | 61 | 13 | 15 | 0 | 202 | 18 | 29 | 13 | 140 | 210 | 350 |
| Disagree | 40 | 13 | 27 | 15 | 8 | 7 | 14 | - | 9 | 23 | 14 | 7 | 1 | 3 | - | 34 | 3 | 2 | 1 | 15 | 21 | 36 |

**Net Agree**

| 70% | 68% | 71% | 69% | 82% | 74% | 71% | 52% | 69% | 71% | 73% | 74% | 85% | 58% | 87% | 72% | 59% | 73% | 62% | 72% | 67% | 69% |

| 5% | 6% | 5% | 2% | 7% | 3% | 2% | 10% | 6% | 5% | 4% | 5% | 13% | - | 5% | - | 3% | 7% | 4% | 7% | 5% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Table 591

Q29(h). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>(h)</th>
<th>Politicians are too easily swayed by the media’s reaction to scientific issues</th>
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</thead>
</table>

**Base:** All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns tested (5% risk level) - xtabs - xtable - xfmt - site - xipq - xsite - xsiteview

*small base:* very small base (under 30) ineligible for sig testing
Q29(i). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(i). Scientists put too little effort into informing the public about their work

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>256</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

Strongly agree

|       | 53 | 36 | 18 | 29 | 24 | 13 | 20 | 20 | 40 | 41 | 5 | 6 | 12 | 20 | 33 | 7 | 11 | 13 | 23 | 20 | 37 | 57 |
|-------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|

10% | 12% | 8% | 11% | 10% | 12% | 12% | 10% | 10% | 10% | 7% | 12% | 10% | 8% | 13% | 10% | 12% | 12% | 12% | 12% | 12% | 12% | 12% | 12% |

Tend to agree

| 219 | 119 | 99 | 96 | 122 | 52 | 105 | 61 | 166 | 189 | 16 | 8 | 30 | 85 | 134 | 49 | 62 | 47 | 56 | 85 | 126 | 211 |

Neither agree nor disagree

| 122 | 80 | 43 | 63 | 59 | 29 | 52 | 45 | 68 | 98 | 14 | 4 | 22 | 42 | 80 | 26 | 43 | 25 | 33 | 48 | 84 | 132 |

Tend to disagree

| 93 | 45 | 48 | 57 | 38 | 14 | 43 | 36 | 79 | 77 | 6 | 4 | 16 | 43 | 50 | 28 | 30 | 14 | 21 | 38 | 47 | 85 |

Strongly disagree

| 7 | 7 | - | 4 | 2 | 2 | 3 | 5 | 7 | - | - | - | - | 4 | 1 | 1 | 1 | - | 8 | 8 |

Don't know

| 16 | 13 | 4 | 8 | 8 | 1 | 8 | 7 | 15 | 10 | 3 | - | 4 | 7 | 11 | 1 | 1 | 1 | 1 |

| 3% | 4% | 2% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% | 3% |

Combinations - Summary

Agree

| 127 | 105 | 117 | 125 | 147 | 65 | 125 | 81 | 206 | 230 | 22 | 14 | 42 | 105 | 167 | 56 | 73 | 60 | 78 | 105 | 163 | 268 |

Disagree

| 100 | 51 | 48 | 82 | 38 | 18 | 46 | 38 | 84 | 84 | 6 | 6 | 16 | 46 | 54 | 29 | 33 | 15 | 22 | 38 | 55 | 93 |

Net Agree

| 172 | 103 | 68 | 63 | 109 | 50 | 80 | 43 | 122 | 145 | 16 | 10 | 26 | 59 | 112 | 26 | 40 | 114 | 56 | 67 | 108 | 175 |

Source: Ipsos MORI Social Research Institute

**<small>Fieldwork dates : 15th July to 18th November 2013</small>**

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Ipsos MORI

*small base; ** very small base (under 30) ineligible for sig testing*
Q29(i). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(i). Scientists put too little effort into informing the public about their work

Base: All adults aged 16+ in the UK

Table 593

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>Total</td>
<td>(1)</td>
</tr>
<tr>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never / no religion</td>
</tr>
<tr>
<td>-----</td>
<td>---------</td>
<td>-------</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>61</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>48</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>53</td>
<td>9</td>
</tr>
<tr>
<td>16%</td>
<td>18%</td>
<td>11%</td>
</tr>
<tr>
<td>Tend to agree</td>
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<td>20</td>
</tr>
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<td>43%</td>
<td>42%</td>
<td>39%</td>
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<tr>
<td>Neither agree nor disagree</td>
<td>122</td>
<td>10</td>
</tr>
<tr>
<td>24%</td>
<td>21%</td>
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<tr>
<td>Tend to disagree</td>
<td>93</td>
<td>8</td>
</tr>
<tr>
<td>18%</td>
<td>16%</td>
<td>21%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>7</td>
<td>-</td>
</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Don't know</td>
<td>16</td>
<td>1</td>
</tr>
<tr>
<td>3%</td>
<td>2%</td>
<td>5%</td>
</tr>
</tbody>
</table>

Combinations - Summary

Agree | 272 | 29 | 54 | 185 | 232 | 20 | 12 | 8 | 71 | 71 | 90 | 13 | 32 | 25 | 17 | 31 | 23 | 33 | 23 | 34 |
<table>
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<tbody>
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<td>49%</td>
<td>58%</td>
<td>50%</td>
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<tr>
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<td>6</td>
<td>22</td>
<td>89</td>
<td>82</td>
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<tr>
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<td>32</td>
<td>116</td>
<td>150</td>
<td>10</td>
<td>5</td>
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Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

**small base; *very small base (under 30) ineligible for sig testing**

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Final**

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| Agree | 52% | 44% | 63% | 81% | 54% | 50% | 55% | 32% | 55% |
| Disagree | 48% | 56% | 37% | 19% | 46% | 40% | 45% | 68% | 45% |

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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01

<table>
<thead>
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<th>Base : All adults aged 16+ in the UK</th>
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Q29(i). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

1. Scientists put too little effort into informing the public about their work
Q29(j). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(j). The information I hear about science is generally true

Base: All adults aged 16+ in the UK

### Table 596

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q29(j). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree? (j). The information I hear about science is generally true

Base: All adults aged 16+ in the UK

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Table 597

Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

<Insert table here with data from the document>
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Final

Table 598

Q29(j). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(j). The information I hear about science is generally true

**Base**: All adults aged 16+ in the UK

#### Table 598

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#### Combinations - Summary

| Agree | 274 | 52 | 190 | 107 | 54 | 54 | 73 | 10 | 97 | 108 | 50 | 53 | 20 | 15 | 6 | 223 | 20 | 17 | 12 | 110 | 180 | 216 |
| Disagree | 47 | 24 | 22 | 10 | 10 | 6 | 11 | 3 | 12 | 26 | 11 | 6 | 1 | 1 | - | 39 | - | 5 | 3 | 12 | 41 | 55 |
| Net Agree | 227 | 58 | 160 | 93 | 44 | 48 | 61 | 7 | 85 | 92 | 78 | 47 | 19 | 14 | 6 | 183 | 20 | 13 | 8 | 103 | 119 | 222 |

#### Fieldwork dates: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Meanings**: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
Q29(j). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(j). The information I hear about science is generally true

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
*small base; * very small base (under 30) ineligible for sig testing

*Less than 0.5%
You haven't uploaded an image. Please upload an image, and I will assist you with any questions or tasks related to the image.
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

**Q29(k).** Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?  
(k). Scientists should be rewarded for communicating their research to the public

**Base:** All adults aged 16+ in the UK

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**Notes:**
- **Combined Summary:**
  - **Agree:**
    - 54% (50% 58%) 55% 54% 54% 51%
  - 47% 51% 64% 48% 42% 54% 47% 66% 27% 55% 58% 77% 59% 55%
  - 31 68 59
- **Disagree:**
  - 20% (28% 14% 27%) 18% 40% 27% 23%
  - 20% 14% 18% 21% 27% 19% 19% 23% 24% 18% 13% 16% 22% 31% 59%
  - 18% 22% 15%
- **Net Agree:**
  - 34% (12% 43% 35%) 38% 27% 28%
  - 27% 36% 48% 27% 22% 35% 33% 13% 22% 31% 39% 65% 37% 38% 36%

**Table 601**

---

**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%*

**Proportions/Maens:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s  
* small base; ** very small base (under 30) ineligible for sig testing
Q29(k). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(k). Scientists should be rewarded for communicating their research to the public

Base: All adults aged 16+ in the UK

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**Combinations - Summary**

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Q29(k). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(k) Scientists should be rewarded for communicating their research to the public

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Table 603</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
</tr>
<tr>
<td><strong>Feel informed about science</strong></td>
</tr>
<tr>
<td><strong>Source of science information</strong></td>
</tr>
<tr>
<td><strong>Knowledge quiz scores</strong></td>
</tr>
<tr>
<td><strong>Exposure to science</strong></td>
</tr>
<tr>
<td><strong>Done science-related activity in last 12 months</strong></td>
</tr>
<tr>
<td><strong>Segment</strong></td>
</tr>
<tr>
<td><strong>Unweighted</strong></td>
</tr>
<tr>
<td><strong>Respondent type</strong>: All UK adults aged 16 to 24</td>
</tr>
<tr>
<td><strong>Fieldwork dates</strong>: 15th July to 18th November 2013</td>
</tr>
<tr>
<td><strong>Fieldwork</strong>: Coded adding. Suppression applied. Ranking applied. Weighted.</td>
</tr>
<tr>
<td><strong>Source</strong>: Ipsos MORI Social Research Institute</td>
</tr>
</tbody>
</table>
| **Notes**: *Less than 0.5% *small base; **very small base (under 30) ineligible for sig testing
Q29(l). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(l). The media sensationalises science

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>Asian</td>
<td>African</td>
<td>Black British</td>
<td>BMEx</td>
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<tr>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
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<tr>
<td>Strongly agree</td>
<td>14%</td>
<td>14%</td>
<td>15%</td>
<td>80%</td>
<td>13%</td>
<td>18%</td>
<td>17%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>43%</td>
<td>43%</td>
<td>46%</td>
<td>40%</td>
<td>47%</td>
<td>27%</td>
<td>50%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>25%</td>
<td>27%</td>
<td>26%</td>
<td>28%</td>
<td>24%</td>
<td>24%</td>
<td>24%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>55%</td>
<td>55%</td>
<td>55%</td>
<td>55%</td>
<td>55%</td>
<td>55%</td>
<td>55%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>11%</td>
<td>11%</td>
<td>11%</td>
<td>11%</td>
<td>11%</td>
<td>11%</td>
<td>11%</td>
</tr>
<tr>
<td>Agree</td>
<td>59%</td>
<td>59%</td>
<td>59%</td>
<td>59%</td>
<td>59%</td>
<td>59%</td>
<td>59%</td>
</tr>
<tr>
<td>Disagree</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f - x/g/h - x/i/j - x/y/z - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q29(l). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(l). The media sensationalises science

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region</th>
<th>Total Frequency of attendance at religious services</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>(Never/region)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Once a week or more</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>England (n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
</tr>
</tbody>
</table>

| Strongly agree      | 73 | 11 | 6 | 55 |
|                     | 16% | 23% | 8% | 16% |

| Tend to agree       | 221 | 16 | 57 | 144 |
|                     | 43% | 32% | 53% | 42% |

| Neither agree nor disagree | 134 | 12  | 27 | 89 |
|                           | 26% | 25% | 29% | 26% |

| Tend to disagree      | 56  | 5   | 10 | 40 |
|                       | 11% | 10% | 9%  | 12% |

| Strongly disagree     | 6   | 1   | 2  | 3  |
|                       | 1%  | 1%  | 2%  | 1% |

| Don't know            | 22  | 4   | 5  | 10 |
|                       | 4%  | 8%  | 5%  | 3% |

<table>
<thead>
<tr>
<th>Combinations - Summary</th>
<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agree</td>
<td>294</td>
<td>58%</td>
<td>58%</td>
</tr>
<tr>
<td>Disagree</td>
<td>6</td>
<td>58%</td>
<td>12%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>233</td>
<td>46%</td>
<td>46%</td>
</tr>
</tbody>
</table>
Q29(l). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(i)</td>
<td>(ii)</td>
<td>(iii)</td>
<td>(iv)</td>
<td>(v)</td>
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<tr>
<td>Yes</td>
<td>No</td>
<td>Total</td>
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<td>Level/CSE</td>
<td>GCSE/Equivalent</td>
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<td></td>
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<td>Art degree</td>
<td>A Level/</td>
<td>Waterfall degree</td>
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<td></td>
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<td></td>
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<td>Science A</td>
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<td>Higher</td>
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<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>359</td>
<td>183</td>
<td>150</td>
<td>152</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>160</td>
<td>345</td>
<td>195</td>
<td>198</td>
<td>152</td>
</tr>
<tr>
<td>Effective Base</td>
<td>138</td>
<td>248</td>
<td>172</td>
<td>88</td>
<td>73</td>
</tr>
</tbody>
</table>

Q29(l). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(l). The media sensationalises science

Fieldwork dates: 15th July to 18th November 2013
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Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 607

Q29(l). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?
(l). The media sensationalises science

<table>
<thead>
<tr>
<th>respondent type</th>
<th>total</th>
<th>Source of science information</th>
<th>knowledge quiz scores</th>
<th>exposure to science</th>
<th>done science-related activity in last 12 months</th>
<th>segment</th>
<th>unweighted total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Books</td>
<td>Friends/colleagues</td>
<td>Radio</td>
<td>Science blogs</td>
<td>Is a scientist/ENGINEER</td>
<td>TV</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>275</td>
<td>238</td>
<td>65</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
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<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
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<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
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<td>73</td>
<td>50</td>
<td>23</td>
<td>6</td>
<td>10</td>
<td>38</td>
<td>9</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>221</td>
<td>112</td>
<td>108</td>
<td>19</td>
<td>23</td>
<td>77</td>
<td>28</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>134</td>
<td>63</td>
<td>71</td>
<td>16</td>
<td>22</td>
<td>52</td>
<td>11</td>
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<tr>
<td>Strongly disagree</td>
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<td>3</td>
<td>3</td>
<td>-</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
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<td>10</td>
<td>11</td>
<td>2</td>
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</tr>
<tr>
<td>Combinations summary</td>
<td>294</td>
<td>162</td>
<td>131</td>
<td>33</td>
<td>33</td>
<td>114</td>
<td>36</td>
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</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Q29(m). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(m). I would like more scientists to spend more time than they do discussing the social and ethical implications of their research with the general public

Base: All adults aged 16+ in the UK

---

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Table 608

---

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

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Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D  
* small base; ** very small base (under 30) ineligible for sig testing

---

### Table 608

![Table Image](image-url)
Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Country</th>
<th>Never/ no religion</th>
<th>Once a week</th>
<th>Less than once a week</th>
<th>More than once a week</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>83%</td>
<td>11%</td>
<td>6%</td>
<td></td>
</tr>
<tr>
<td>Scotland</td>
<td>78%</td>
<td>14%</td>
<td>8%</td>
<td></td>
</tr>
<tr>
<td>Wales</td>
<td>77%</td>
<td>15%</td>
<td>8%</td>
<td></td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>76%</td>
<td>17%</td>
<td>7%</td>
<td></td>
</tr>
<tr>
<td>North of England</td>
<td>78%</td>
<td>15%</td>
<td>7%</td>
<td></td>
</tr>
<tr>
<td>Midlands</td>
<td>79%</td>
<td>14%</td>
<td>8%</td>
<td></td>
</tr>
<tr>
<td>South of England</td>
<td>76%</td>
<td>18%</td>
<td>6%</td>
<td></td>
</tr>
<tr>
<td>East</td>
<td>79%</td>
<td>13%</td>
<td>8%</td>
<td></td>
</tr>
<tr>
<td>North West</td>
<td>78%</td>
<td>14%</td>
<td>7%</td>
<td></td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>78%</td>
<td>15%</td>
<td>7%</td>
<td></td>
</tr>
<tr>
<td>West Midlands</td>
<td>78%</td>
<td>15%</td>
<td>8%</td>
<td></td>
</tr>
<tr>
<td>East Midlands</td>
<td>79%</td>
<td>13%</td>
<td>8%</td>
<td></td>
</tr>
<tr>
<td>South East</td>
<td>80%</td>
<td>12%</td>
<td>8%</td>
<td></td>
</tr>
<tr>
<td>North East</td>
<td>78%</td>
<td>16%</td>
<td>7%</td>
<td></td>
</tr>
<tr>
<td>South West</td>
<td>79%</td>
<td>13%</td>
<td>8%</td>
<td></td>
</tr>
<tr>
<td>London</td>
<td>81%</td>
<td>13%</td>
<td>6%</td>
<td></td>
</tr>
</tbody>
</table>

Unweighted Total

- East of England: 130
- South East: 195
- North East: 125
- South West: 125
- South of England: 125
- West Midlands: 125
- East Midlands: 125
- London: 125

Weighted Total

- East of England: 130
- South East: 195
- North East: 125
- South West: 125
- South of England: 125
- West Midlands: 125
- East Midlands: 125
- London: 125

Effective Base

- East of England: 94
- South East: 35
- North East: 34
- South West: 34
- South of England: 34
- West Midlands: 34
- East Midlands: 34
- London: 34

Strongly agree

- East of England: 60
- South East: 60
- North East: 60
- South West: 60
- South of England: 60
- West Midlands: 60
- East Midlands: 60
- London: 60

Neither agree nor disagree

- East of England: 51
- South East: 51
- North East: 51
- South West: 51
- South of England: 51
- West Midlands: 51
- East Midlands: 51
- London: 51

Tend to agree

- East of England: 50
- South East: 50
- North East: 50
- South West: 50
- South of England: 50
- West Midlands: 50
- East Midlands: 50
- London: 50

Tend to disagree

- East of England: 40
- South East: 40
- North East: 40
- South West: 40
- South of England: 40
- West Midlands: 40
- East Midlands: 40
- London: 40

Don't know

- East of England: 50
- South East: 50
- North East: 50
- South West: 50
- South of England: 50
- West Midlands: 50
- East Midlands: 50
- London: 50

Combinations - Summary

Agree

- East of England: 308
- South East: 308
- North East: 308
- South West: 308
- South of England: 308
- West Midlands: 308
- East Midlands: 308
- London: 308

Disagree

- East of England: 252
- South East: 252
- North East: 252
- South West: 252
- South of England: 252
- West Midlands: 252
- East Midlands: 252
- London: 252

Net Agree

- East of England: 466
- South East: 466
- North East: 466
- South West: 466
- South of England: 466
- West Midlands: 466
- East Midlands: 466
- London: 466
Q29(m). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(m) I would like more scientists to spend more time than they do discussing the social and ethical implications of their research with the general public.

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Yes (%)</th>
<th>No (%)</th>
<th>Tabloid (%)</th>
<th>Breadsheet (%)</th>
<th>Left-leaning (%)</th>
<th>Right-leaning (%)</th>
<th>No qualifications (%)</th>
<th>GCSE/O/L equivalent (%)</th>
<th>A Level/ equivalent (%)</th>
<th>Science A Level(s) (%)</th>
<th>Any higher education (%)</th>
<th>Arts degree (%)</th>
<th>Science/ engineering degree (%)</th>
<th>Social science degree (%)</th>
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<th>Electric potential (%)</th>
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<tr>
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<tr>
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</table>

**Table 610**

**Combinations - Summary**

| Agree | 358 | 127 | 230 | 147 | 77 | 65 | 103 | 16 | 140 | 126 | 105 | 59 | 19 | 18 | 7 | 285 | 22 | 25 | 15 | 138 | 218 | 356 |
| Disagree | 74 | 20 | 54 | 53 | 26 | 27 | 2 | 3 | 13 | 13 | 10 | 6 | * | 3 | - | 30 | 2 | 4 | - | 15 | 23 | 38 |
| Net Agree | 325 | 125 | 200 | 134 | 66 | 55 | 90 | 14 | 126 | 110 | 90 | 46 | 14 | 12 | 7 | 255 | 20 | 21 | 10 | 122 | 190 | 312 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Table 611

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Sci-entifically informed</th>
<th>done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
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<tr>
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<td>Low (l)</td>
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<td>72%</td>
<td>52%</td>
<td>38% 57% 50% 41% 32% 31% 56%</td>
<td>49% 56% 45%</td>
<td>52% 35% 43%</td>
<td>53% 51%</td>
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<td>72%</td>
<td>52%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b, x/c/d/e/f/g/h/i - x/j/k, m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q29(n). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?
(n) We ought to hear about potential new areas of science and technology before they happen, not afterwards

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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>No (main survey 16-24)</td>
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<td>Female</td>
<td>White</td>
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<td>315</td>
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<td>172</td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
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<td>196</td>
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<tr>
<td>Strongly agree</td>
<td>103</td>
<td>58</td>
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<td>128</td>
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<td>10%</td>
<td>8%</td>
<td>6%</td>
<td>10%</td>
<td>10%</td>
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<tr>
<td>Strongly disagree</td>
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<td>11</td>
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<td>12%</td>
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<td>165</td>
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<td>59%</td>
<td>60%</td>
<td>64%</td>
<td>63%</td>
<td>54%</td>
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</table>
Table 613

Q29(n). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(n) We ought to hear about potential new areas of science and technology before they happen, not afterwards

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
<td>433</td>
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</table>

Unweighted Total: 510

Weighted Total: 510

Effective Base: 9962

Strongly agree: 103

Strongly disagree: 75

Tend to agree: 262

Tend to disagree: 47

Don't know: 10

Combinations - Summary

Agree: 361

Disagree: 365

Net Agree: 609

Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01

*small base; **very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 614

Q29(n). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?
(n). We ought to hear about potential new areas of science and technology before they happen, not afterwards

Base: All adults aged 16+ in the UK

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<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>No (b)</td>
<td>Talbott (c)</td>
<td>Breasht (d)</td>
<td>Left- learning (e)</td>
</tr>
<tr>
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<td>168</td>
<td>338</td>
<td>218</td>
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<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>103</td>
<td>38</td>
<td>65</td>
<td>42</td>
<td>21</td>
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<tr>
<td>Tend to agree</td>
<td>262</td>
<td>94</td>
<td>168</td>
<td>101</td>
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<td>Tend to disagree</td>
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<td>Disagree</td>
<td>60</td>
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<td>47</td>
<td>26</td>
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<td>206</td>
<td>121</td>
<td>285</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*pLess than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q29(n). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
</tbody>
</table>

**Total**

- Unweighted Total: 510
- Weighted Total: 510

- Strongly agree: 103
- Tend to agree: 262
- Neither agree nor disagree: 75
- Strongly disagree: 13
- Don’t know: 10

**Proportions/Means:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.** J12-0819963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing*

---

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 615**
## Table 616

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Q29(o). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(o). I feel I could influence government policy on science if I wanted to

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>-------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
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<tr>
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<td>510</td>
<td>298</td>
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<td>258</td>
<td>252</td>
<td>107</td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
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<td>23</td>
<td>13</td>
<td>10</td>
<td>9</td>
<td>12</td>
<td>3</td>
<td>15</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>14%</td>
<td>15%</td>
<td>13%</td>
<td>14%</td>
<td>21%</td>
<td>19%</td>
<td>10%</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>18%</td>
<td>17%</td>
<td>20%</td>
<td>18%</td>
<td>17%</td>
<td>20%</td>
<td>22%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>11%</td>
<td>11%</td>
<td>10%</td>
<td>11%</td>
<td>10%</td>
<td>9%</td>
<td>9%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>13%</td>
<td>13%</td>
<td>21%</td>
<td>14%</td>
<td>11%</td>
<td>12%</td>
<td>11%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>3%</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>3%</td>
<td>3%</td>
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</tr>
</tbody>
</table>

### Combinations - Summary

<table>
<thead>
<tr>
<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
</tr>
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<tr>
<td>15%</td>
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<td>18%</td>
</tr>
<tr>
<td>20%</td>
<td>18%</td>
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<tr>
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<td>18%</td>
<td>18%</td>
</tr>
<tr>
<td>15%</td>
<td>21%</td>
<td>20%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Proportions/Medians: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing.
Table 617

Q29(o). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(o) I feel I could influence government policy on science if I wanted to

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tr>
<td>Scotland</td>
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<td>342</td>
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<tr>
<td>Wales</td>
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<td>96</td>
<td>236</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>385</td>
<td>47</td>
<td>6</td>
</tr>
<tr>
<td>North</td>
<td>23</td>
<td>2</td>
<td>7</td>
</tr>
<tr>
<td>Midlands</td>
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<td>11</td>
<td>6</td>
</tr>
<tr>
<td>East</td>
<td>12</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>12</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>West Midlands</td>
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<td>1</td>
<td>1</td>
</tr>
<tr>
<td>East Midlands</td>
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<td>1</td>
<td>1</td>
</tr>
<tr>
<td>South Midlands</td>
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<td>1</td>
<td>1</td>
</tr>
<tr>
<td>North East</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>South East</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>London</td>
<td>1</td>
<td>1</td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

Table 618

Q29(o). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

(o) I feel I could influence government policy on science if I wanted to

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Boost</th>
<th>Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (%)</td>
<td>No (%)</td>
<td>Tablet (a)</td>
<td>Broadsheet (b)</td>
<td>Leaf-reading (c)</td>
<td>Right-reading (d)</td>
<td>No qual -ifications (e)</td>
<td>GCSE/O- Level/CSE or equivalent (f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
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<td>338</td>
<td>218</td>
<td>113</td>
<td>95</td>
<td>148</td>
<td>22</td>
<td>184</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
<td>92*</td>
<td>147</td>
<td>24**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
<td>73</td>
<td>116</td>
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</tr>
<tr>
<td>Strongly agree</td>
<td>23</td>
<td>6</td>
<td>18</td>
<td>14</td>
<td>9</td>
<td>7</td>
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<tr>
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<tr>
<td>Neither agree nor disagree</td>
<td>94</td>
<td>29</td>
<td>64</td>
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<tr>
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<td>37%</td>
<td>37%</td>
<td>32%</td>
<td>30%</td>
<td>33%</td>
<td>28%</td>
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<tr>
<td>Don’t know</td>
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<td>5</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
<td>Combinations - Summary</td>
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<tr>
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<td>34</td>
<td>62</td>
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<td>22</td>
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<tr>
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<td>18%</td>
<td>21%</td>
<td>17%</td>
<td>19%</td>
<td>22%</td>
<td>10%</td>
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<td>40</td>
<td>16</td>
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</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Q29(o). Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
<td>23</td>
</tr>
<tr>
<td>Books</td>
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<td>5</td>
</tr>
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<td>Friends/family/colleagues</td>
<td>251</td>
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<td>338</td>
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</tr>
<tr>
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<td>58</td>
<td>24</td>
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<td>8</td>
<td>65</td>
<td>29</td>
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<td>3</td>
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<td>4</td>
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<tr>
<td>Strongly agree</td>
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<td>6</td>
</tr>
<tr>
<td>Strongly agree</td>
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<td>76</td>
<td>20</td>
<td>63</td>
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<td>46</td>
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<tr>
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<td>7</td>
<td>3</td>
<td>7</td>
<td>4</td>
<td>6</td>
</tr>
<tr>
<td>Don't know</td>
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<td>5</td>
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<td>3</td>
<td>5</td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranked applied. Weighted. J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

**Source of science information**

- Books
- Friends/family/colleagues
- Magazines
- Radio
- TV
- Internet
- Scientists/engineers
- Works with scientists/engineers
- Is a scientist/engineer

**Knowledge quiz scores**

- High
- Medium
- Low

**Exposure to science**

- High
- Medium
- Low

**Done science-related activity in last 12 months**

- Yes
- No
- Concerned
- Late adopters
- Confident
- Dis-engaged
- Dissatisfied
- In different

**Unweighted Total**

- Total
- Books
- Friends/family/colleagues
- Magazines
- Radio
- TV
- Internet
- Scientists/engineers

**Weighted Total**

- Total
- Books
- Friends/family/colleagues
- Magazines
- Radio
- TV
- Internet
- Scientists/engineers
Q29. Here are some statements about how science is communicated and discussed. For each, please could you tell me the extent to which you agree or disagree?

- **Summary table** -

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>(a)</th>
<th>(b)</th>
<th>(c)</th>
<th>(d)</th>
<th>(e)</th>
<th>(f)</th>
<th>(g)</th>
<th>(h)</th>
<th>(i)</th>
<th>(j)</th>
<th>(k)</th>
<th>(l)</th>
<th>(m)</th>
<th>(n)</th>
<th>(o)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Public consultation</strong></td>
<td>The government should act in accordance with public concerns about science and technology</td>
<td>Those who regulate science need to communicate with the public</td>
<td>We have no option but to trust those governing science</td>
<td>The public is sufficiently involved in decisions about science and technology</td>
<td>Experts should be rewarded for communicating their research to the public</td>
<td>There is so much conflicting information about science it is difficult to know what to believe</td>
<td>Scientists put too little effort into informing the public about their work</td>
<td>The information I hear about science is generally true</td>
<td>Scientists should be more influential in shaping public opinion</td>
<td>Politicians are so much swayed by the media's sensationalism</td>
<td>The government should have the final say on science if I wanted to</td>
<td>The government should regulate science in accordance with the public's concerns</td>
<td>I feel I could influence government policy on science if I wanted to</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
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</tr>
<tr>
<td>(b)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(c)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(d)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(e)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(f)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(g)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(h)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(i)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(j)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(k)</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>(l)</td>
<td>510</td>
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<tr>
<td>(m)</td>
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<td>510</td>
</tr>
<tr>
<td>(n)</td>
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<td>510</td>
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</tr>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Table 621

Q30. You said that you agree that the information you hear about science is generally true. Why do you say that?

Base: All who agree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Response</th>
<th>Total</th>
<th>16-24 Boost respondent</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Unweighted</td>
<td>Weighted</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>(x)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>Weighted Total</td>
<td>274</td>
<td>148</td>
</tr>
<tr>
<td>Effective Base</td>
<td>157</td>
<td>100</td>
</tr>
<tr>
<td>Base : All who agree that the information they hear about science is generally true</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
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</tr>
<tr>
<td>Gender</td>
<td>Male</td>
<td>Female</td>
</tr>
<tr>
<td>Male</td>
<td>160</td>
<td>55</td>
</tr>
<tr>
<td>Female</td>
<td>115</td>
<td>55</td>
</tr>
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<td>Age</td>
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<td>16-24 Boost respondent</td>
</tr>
<tr>
<td>16-18</td>
<td>52</td>
<td>52</td>
</tr>
<tr>
<td>18-21</td>
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<td>18-24</td>
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<td>89</td>
</tr>
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<tr>
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<td>Black</td>
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<td>56</td>
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<tr>
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</tr>
<tr>
<td>Working</td>
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<td>Social grade</td>
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<tr>
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<td>106</td>
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</tr>
<tr>
<td>C1</td>
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<tr>
<td>Total</td>
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</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q30. You said that you agree that the information you hear about science is generally true. Why do you say that?

Base: All who agree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
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</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
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</tr>
<tr>
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<td>Male</td>
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<tr>
<td></td>
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<td>18-21</td>
<td>(f)</td>
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<td></td>
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</tr>
<tr>
<td></td>
<td>22-24</td>
<td>(g)</td>
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<td></td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>16-24</td>
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<td></td>
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<tr>
<td></td>
<td>Asian</td>
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<tr>
<td></td>
<td>Native British</td>
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</tr>
<tr>
<td></td>
<td>Black</td>
<td>(l)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>British</td>
<td>(m)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>BME</td>
<td>(n)</td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td>Working</td>
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<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td>Not working</td>
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</tr>
<tr>
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<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>C1</td>
<td>(r)</td>
<td></td>
<td></td>
<td></td>
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<td></td>
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<tr>
<td></td>
<td>C2</td>
<td>(s)</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td></td>
<td>DE</td>
<td>(t)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Main</td>
<td>(u)</td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Boost</td>
<td>(v)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>(w)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| Weighted Total | 274 | 148 | 126* | 143 | 131* | 59* | 125 | 93* | 218 | 106* | 168 | 71* | 115 | 160 | 275 |
| I/ partner / family | 1 | 1 | - | - | 1 | - | - | - | 1 | - | - | - | - | 1 | 1 |
| member work / worked in the industry | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Other | 3 | 3 | - | 3 | - | 2 | - | 2 | 1 | 2 | - | 2 | - | 3 | 1 | 2 |
| No particular reason | 54 | 27 | 27 | 27 | 27 | 9 | 34 | 12 | 45 | 47 | 6 | 1 | 7 | 19 | 35 | 7 |
| that's my view | 20% | 18% | 22% | 19% | 21% | 15% | 27% | 13% | 21% | 20% | 25% | 10% | 18% | 17% | 21% | 11% |
| Don't know | 10 | 7 | 3 | 7 | 3 | 3 | 3 | 4 | 7 | 9 | 1 | - | 1 | 3 | 7 | 1 |
| 4% | 5% | 2% | 5% | 3% | 3% | 4% | 3% | 4% | 4% | 5% | 3% | 3% | 4% | 1% | 8% | 1% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing.
Q30. You said that you agree that the information you hear about science is generally true. Why do you say that?

Base: All who agree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>275</td>
<td>32</td>
<td>68</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>274</td>
<td>24**</td>
<td>63**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>197</td>
<td>25</td>
<td>54</td>
</tr>
<tr>
<td>Have no reason to doubt it</td>
<td>39%</td>
<td>30%</td>
<td>41%</td>
</tr>
<tr>
<td>It’s checked by other scientists</td>
<td>78%</td>
<td>72%</td>
<td>28%</td>
</tr>
<tr>
<td>It comes directly from scientists</td>
<td>74%</td>
<td>77%</td>
<td>23%</td>
</tr>
<tr>
<td>Regulation/science is regulated</td>
<td>13%</td>
<td>15%</td>
<td>5%</td>
</tr>
<tr>
<td>It’s checked by someone (unspecified)</td>
<td>11%</td>
<td>6%</td>
<td>8%</td>
</tr>
<tr>
<td>From what I’ve seen in magazines/newspapers on TV - trust the media</td>
<td>5%</td>
<td>1%</td>
<td>4%</td>
</tr>
<tr>
<td>I check the information myself / read up / my own sources / I am knowledgeable</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
</tr>
<tr>
<td>Evidence is backed up / with research / facts / results</td>
<td>3%</td>
<td>1%</td>
<td>-</td>
</tr>
<tr>
<td>Different people say the same things/different sources give impression it is true</td>
<td>2%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>From what I’ve read in scientific journals</td>
<td>1%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Scientists’ careers / reputations depend on them being correct / unbiased</td>
<td>-</td>
<td>-</td>
<td>1%</td>
</tr>
</tbody>
</table>
Q30. You said that you agree that the information you hear about science is generally true. Why do you say that?

Base: All who agree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never</td>
<td>No religion</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>274</td>
<td>24**</td>
<td>63*</td>
<td>181</td>
</tr>
<tr>
<td>I / partner / family</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>member work / worked in the industry</td>
<td>1</td>
<td>-</td>
<td>1%</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
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<td>1</td>
<td>3</td>
</tr>
<tr>
<td>No particular reason</td>
<td>54</td>
<td>4</td>
<td>10</td>
<td>39</td>
</tr>
<tr>
<td>that's my view</td>
<td>26</td>
<td>16%</td>
<td>18%</td>
<td>21%</td>
</tr>
<tr>
<td>Don't know</td>
<td>4</td>
<td>8%</td>
<td>2%</td>
<td>4%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
*Small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 623

Q30. You said that you agree that the information you hear about science is generally true. Why do you say that?

Base: All who agree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (x)</td>
<td>No (b)</td>
<td>Taught (c)</td>
<td>USC/EO</td>
<td>Level of science equivalent (g)</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>A Level</td>
<td>Equivalent (l)</td>
</tr>
<tr>
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<td>275</td>
<td>86</td>
<td>166</td>
<td>111</td>
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<tr>
<td>Effective Base</td>
<td>197</td>
<td>67</td>
<td>129</td>
<td>85</td>
<td>46</td>
</tr>
<tr>
<td>Have no reason to doubt</td>
<td>108</td>
<td>36</td>
<td>71</td>
<td>37</td>
<td>20</td>
</tr>
<tr>
<td>It's checked by other scientists</td>
<td>51</td>
<td>14</td>
<td>37</td>
<td>20</td>
<td>7</td>
</tr>
<tr>
<td>It comes directly from scientists</td>
<td>39</td>
<td>13</td>
<td>26</td>
<td>15</td>
<td>10</td>
</tr>
<tr>
<td>Regulation/science is regulated</td>
<td>32</td>
<td>8</td>
<td>24</td>
<td>15</td>
<td>10</td>
</tr>
<tr>
<td>It's checked by someone (unspecified)</td>
<td>29</td>
<td>5</td>
<td>24</td>
<td>8</td>
<td>8</td>
</tr>
<tr>
<td>It's checked by journalists</td>
<td>10</td>
<td>2</td>
<td>7</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>From what I've seen in magazines / newspapers / on TV - trust the media</td>
<td>5</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>I check the information myself / read up / my own sources / I am knowledgeable</td>
<td>4</td>
<td>-</td>
<td>4</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Evidence is backed up with research / facts / results</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Different people say the same things/different sources give impression it is true</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>From what I've read in scientific journals</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

326
Q30. You said that you agree that the information you hear about science is generally true. Why do you say that?

Base: All who agree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>274</td>
<td>62</td>
<td>190</td>
<td>102</td>
<td>54</td>
</tr>
<tr>
<td>Scientists' careers</td>
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<td>-</td>
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<tr>
<td>- reputations depend on</td>
<td>-</td>
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<td>-</td>
<td>-</td>
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<tr>
<td>them being correct</td>
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<td>-</td>
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</tr>
<tr>
<td>the industry</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>No particular reason</td>
<td>54</td>
<td>13</td>
<td>39</td>
<td>18</td>
<td>4</td>
</tr>
<tr>
<td>that's my view</td>
<td>29%</td>
<td>16%</td>
<td>21%</td>
<td>17%</td>
<td>7%</td>
</tr>
<tr>
<td>Don't know</td>
<td>10</td>
<td>4</td>
<td>6</td>
<td>7</td>
<td>1</td>
</tr>
<tr>
<td>%</td>
<td>4%</td>
<td>5%</td>
<td>3%</td>
<td>7%</td>
<td>1%</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q30. You said that you agree that the information you hear about science is generally true. Why do you say that?

Base: All who agree that the information they hear about science is generally true

Table 624

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Boost</td>
<td>157</td>
<td>116</td>
<td>150</td>
<td>107</td>
<td>27</td>
<td>13</td>
</tr>
<tr>
<td>Total</td>
<td>308</td>
<td>247</td>
<td>350</td>
<td>249</td>
<td>26</td>
<td>17</td>
</tr>
<tr>
<td>Effective Base</td>
<td>308</td>
<td>247</td>
<td>350</td>
<td>249</td>
<td>26</td>
<td>17</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Table 624

Q30. You said that you agree that the information you hear about science is generally true. Why do you say that?

Base : All who agree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Friends/ family/ colleagues (d)</td>
<td>News/papers/ magazines (d)</td>
<td>Radio (f)</td>
<td>Science blogs (b)</td>
<td>Scientfic journals (b)</td>
</tr>
<tr>
<td>-------</td>
<td>---------------</td>
<td>----------------</td>
<td>-----------------------------</td>
<td>-------------------</td>
<td>---------</td>
<td>----------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>157</td>
<td>116*</td>
<td>24**</td>
<td>33*</td>
<td>107*</td>
<td>26**</td>
</tr>
<tr>
<td>Scientists' careers / reputations depend on *</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>them being correct / unbiased</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>I / partner / family</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>member work / worked in the industry</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>2%</td>
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</tr>
<tr>
<td>Other</td>
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<td>1</td>
<td>2</td>
<td>-</td>
<td>2%</td>
<td>-</td>
<td>-</td>
</tr>
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<td>No particular reason</td>
<td>54</td>
<td>32</td>
<td>21</td>
<td>1</td>
<td>9</td>
<td>16</td>
<td>9</td>
</tr>
<tr>
<td>that's my view</td>
<td>28%</td>
<td>21%</td>
<td>18%</td>
<td>5%</td>
<td>27%</td>
<td>13%</td>
<td>33%</td>
</tr>
<tr>
<td>Don't know</td>
<td>10</td>
<td>5</td>
<td>5</td>
<td>-</td>
<td>1</td>
<td>3</td>
<td>2</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

* Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q31. You said that you disagree that the information you hear about science is generally true. Why do you say that?

Base: All who disagree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweight</th>
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</thead>
<tbody>
<tr>
<td>(n)</td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>White (UK)</td>
<td>Working (f)</td>
<td>AE (R)</td>
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<td>41</td>
<td>23</td>
<td>9</td>
<td>35</td>
<td>8</td>
<td>17</td>
<td>3</td>
</tr>
<tr>
<td>47*</td>
<td>39*</td>
<td>21</td>
<td>13</td>
<td>38*</td>
<td>14</td>
<td>15</td>
<td>4</td>
</tr>
<tr>
<td>45</td>
<td>35</td>
<td>28</td>
<td>26</td>
<td>36*</td>
<td>10</td>
<td>14</td>
<td>3</td>
</tr>
</tbody>
</table>

Table 625

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) / xtabs / xcol / xehigh / xhnpip / xhuv / xtabl / xtablD
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**
**Boost, and mainstage age 16-24**

**Final**

Table 636

Q31. You said that you disagree that the information you hear about science is generally true. Why do you say that?
Base: All who disagree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>Total</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Frequency of attendance at religious services</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Correlated with age</td>
</tr>
<tr>
<td></td>
<td></td>
<td>16-24</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td></td>
<td>53 9 15 28</td>
</tr>
<tr>
<td>Weighted Total</td>
<td></td>
<td>47* 7** 13** 28**</td>
</tr>
<tr>
<td>Effective Base</td>
<td></td>
<td>45 8 13 24</td>
</tr>
<tr>
<td>No proof/evidence/</td>
<td></td>
<td>believe if I can see</td>
</tr>
<tr>
<td>I don't trust the</td>
<td></td>
<td>media</td>
</tr>
<tr>
<td>I don't trust the</td>
<td></td>
<td>bias/don't trust</td>
</tr>
<tr>
<td>I don't trust the</td>
<td></td>
<td>the media</td>
</tr>
<tr>
<td>Conflicting opinions</td>
<td></td>
<td>among scientists</td>
</tr>
<tr>
<td>They only tell you</td>
<td></td>
<td>what you want to</td>
</tr>
<tr>
<td>They only tell you</td>
<td></td>
<td>want you to know</td>
</tr>
<tr>
<td>They only tell you</td>
<td></td>
<td>weak regulation/science</td>
</tr>
<tr>
<td>Other</td>
<td></td>
<td>3% - - 1% 1% 1%</td>
</tr>
<tr>
<td>Other</td>
<td></td>
<td>0% - - 0% 1% 1%</td>
</tr>
<tr>
<td>Other</td>
<td></td>
<td>0% - - 0% 1% 1%</td>
</tr>
<tr>
<td>No particular reason/</td>
<td></td>
<td>6 2 4 6 - - 3 1</td>
</tr>
<tr>
<td>that's my view</td>
<td></td>
<td>13% 30% 30% - - 15%</td>
</tr>
<tr>
<td>Don't know</td>
<td></td>
<td>3 - - 3 1 - -</td>
</tr>
<tr>
<td>Don't know</td>
<td></td>
<td>7% - - 12% 8% 8%</td>
</tr>
<tr>
<td>Don't know</td>
<td></td>
<td>2% - - 8% 3% 3%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
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Q31. You said that you disagree that the information you hear about science is generally true. Why do you say that?

Base: All who disagree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>53</td>
<td>25</td>
<td>27</td>
<td>24</td>
<td>11</td>
</tr>
<tr>
<td>Effective Base</td>
<td>45</td>
<td>22</td>
<td>21</td>
<td>22</td>
<td>9</td>
</tr>
<tr>
<td>No proof/evidence/ believe if I can see</td>
<td>21</td>
<td>15</td>
<td>5</td>
<td>8</td>
<td>4</td>
</tr>
<tr>
<td>Have no reason to trust</td>
<td>44</td>
<td>63</td>
<td>21</td>
<td>45</td>
<td>33</td>
</tr>
<tr>
<td>It does not come directly from scientists</td>
<td>14</td>
<td>16</td>
<td>12</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>It's not checked by anyone (unspecified)</td>
<td>8</td>
<td>-</td>
<td>12</td>
<td>2</td>
<td>9</td>
</tr>
<tr>
<td>It's not checked by journalists</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>It's not checked by other scientists</td>
<td>4</td>
<td>-</td>
<td>5</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>Media sensationalism / bias / don't trust the media</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Conflicting opinions among scientists</td>
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<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>They only tell you what they want you to know</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>They only tell you what you want to know</td>
<td>1</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>They only tell you what you want to know</td>
<td>1</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>No particular reason/</td>
<td>6</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>2</td>
</tr>
<tr>
<td>That's my view</td>
<td>13</td>
<td>5</td>
<td>14</td>
<td>30</td>
<td>15</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Q31. You said that you disagree that the information you hear about science is generally true. Why do you say that?

Base: All who disagree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
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<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Tablet</td>
<td>Broadsheet</td>
<td>Left-leaning</td>
</tr>
<tr>
<td>-------</td>
<td>-----------------------</td>
<td>----------------------</td>
<td>---------------------------------------</td>
<td>-----------</td>
<td>------------</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>47*</td>
<td>24**</td>
<td>22***</td>
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<td>Not stated</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
* = Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
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### Q31. You said that you disagree that the information you hear about science is generally true. Why do you say that?

**Base:** All who disagree that the information they hear about science is generally true

#### Table 628

<table>
<thead>
<tr>
<th>Segment</th>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Unweighted Total</td>
<td>53</td>
<td>32</td>
<td>11</td>
<td>24</td>
<td>36</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Weighted Total</td>
<td>47*</td>
<td>20*</td>
<td>9*</td>
<td>21**</td>
<td>30**</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Effective Base</td>
<td>45</td>
<td>18</td>
<td>27</td>
<td>8</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td>No proof/ evidence/ believe it if I can see</td>
<td>21</td>
<td>5</td>
<td>15</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Main</strong></td>
<td>40**</td>
<td>18</td>
<td>62**</td>
<td>21**</td>
<td>30**</td>
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<td></td>
<td><strong>Boost</strong></td>
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<td>18</td>
<td>42**</td>
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<td>14**</td>
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<td><strong>Main/ Boost</strong></td>
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<td>102**</td>
<td>59</td>
<td>115**</td>
<td>70**</td>
<td>80**</td>
</tr>
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#### Fieldwork dates: 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean:** Columns Tested (5% risk level) - xtabs - xtabs/fitglo - xijk - minos - xippq - xir/xir/viv

* small base; ** very small base (under 30) ineligible for sig testing
Q31. You said that you disagree that the information you hear about science is generally true. Why do you say that?

Base: All who disagree that the information they hear about science is generally true

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>47**</td>
<td></td>
<td>3**</td>
<td>12**</td>
<td>3**</td>
<td>4**</td>
<td>53*</td>
</tr>
<tr>
<td>Don't know</td>
<td>20**</td>
<td>12**</td>
<td>3**</td>
<td>12**</td>
<td>12**</td>
<td>12**</td>
<td>12**</td>
</tr>
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<td></td>
<td>7%</td>
<td>17%</td>
<td>17%</td>
<td>17%</td>
<td>27%</td>
<td>11%</td>
<td>5%</td>
</tr>
<tr>
<td></td>
<td>2%</td>
<td>4%</td>
<td>18%</td>
<td>17%</td>
<td>16%</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>Not stated</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q32(a). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?
(a). Journalists who write stories about science have a science degree or similar qualification

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>125</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Always true</td>
<td>7</td>
<td>4</td>
<td>3</td>
<td>2</td>
<td>6</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>Mostly true</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
<td>3%</td>
<td>7%</td>
</tr>
<tr>
<td>Occasionally true</td>
<td>20%</td>
<td>20%</td>
<td>24%</td>
<td>17%</td>
<td>24%</td>
<td>22%</td>
<td>16%</td>
</tr>
<tr>
<td>Occasionally/never true</td>
<td>53%</td>
<td>52%</td>
<td>55%</td>
<td>57%</td>
<td>50%</td>
<td>56%</td>
<td>57%</td>
</tr>
<tr>
<td>Never true</td>
<td>95</td>
<td>53</td>
<td>42</td>
<td>36</td>
<td>60</td>
<td>13</td>
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<td>30</td>
<td>21</td>
<td>9</td>
<td>13</td>
<td>17</td>
<td>6</td>
<td>7</td>
</tr>
</tbody>
</table>

Combinations - Summary net

Always/mostly true | 112 | 67 | 45 | 64 | 48 | 28 | 54 | 29 | 84 | 92 | 9 | 5 | 18 | 41 | 71 | 22 | 26 | 21 | 38 | 43 | 69 | 112 |
| Occasionally/never true | 358 | 219 | 139 | 182 | 187 | 72 | 170 | 106 | 296 | 209 | 29 | 14 | 57 | 149 | 219 | 86 | 120 | 75 | 82 | 142 | 225 | 367 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q32(a). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

(a). Journalists who write stories about science have a science degree or similar qualification

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total</td>
<td>Unweighted</td>
<td>Weighted</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>61 119 315</td>
<td>433 35 17 25</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48 107 342</td>
<td>426 43** 26** 15**</td>
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<tr>
<td>Effective Base</td>
<td>385</td>
<td>47 96 238</td>
<td>337 30 10 22</td>
</tr>
<tr>
<td>Always true</td>
<td>7</td>
<td>1 2 5</td>
<td>6 1 - 1</td>
</tr>
<tr>
<td>Mostly true</td>
<td>105 9 22 71</td>
<td>90 4 8 3</td>
<td>32 24 34 3</td>
</tr>
<tr>
<td>Occasionally true</td>
<td>273</td>
<td>31 57 178</td>
<td>232 21 8 12</td>
</tr>
<tr>
<td>Never true</td>
<td>95</td>
<td>5 19 71</td>
<td>78 16 3</td>
</tr>
<tr>
<td>Don't know</td>
<td>30</td>
<td>2 9 18</td>
<td>21 2 7</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>112</td>
<td>10 23 75</td>
<td>96 5 8 4</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Table 631

Q32(a). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

(a). Journalists who write stories about science have a science degree or similar qualification

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (x)</td>
<td>No (y)</td>
<td>Tabloid (a)</td>
<td>Broadsheet (b)</td>
<td>Left-leaning (c)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%a)</td>
<td>(%b)</td>
<td>(%c)</td>
</tr>
<tr>
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<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
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<tr>
<td>Mostly true</td>
<td>105</td>
<td>37</td>
<td>67</td>
<td>42</td>
<td>24</td>
</tr>
<tr>
<td>Occasionally true</td>
<td>273</td>
<td>61</td>
<td>206</td>
<td>106</td>
<td>64</td>
</tr>
<tr>
<td>Never true</td>
<td>53%</td>
<td>38%</td>
<td>60%</td>
<td>51%</td>
<td>59%</td>
</tr>
<tr>
<td>Don't know</td>
<td>30</td>
<td>17</td>
<td>13</td>
<td>11</td>
<td>2</td>
</tr>
</tbody>
</table>

Combinations - Summary net

| Always/mostly true | 112 | 39 | 72 | 44 | 26 | 26 | 32 | 8 | 47 | 44 | 23 | 9 | 3 | 3 | 1 | 86 | 4 | 3 | 6 | 43 | 69 | 112 |
| Occasionally/never true | 368 | 104 | 260 | 151 | 79 | 63 | 107 | 13 | 135 | 146 | 123 | 69 | 18 | 19 | 8 | 251 | 25 | 35 | 13 | 142 | 255 | 367 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean values: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
small base; ** very small base (under 30) ineligible for sig testing
### Q3(a). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Friends/ family/ colleagues (c)</td>
<td>News/ editors/ magazines (d)</td>
<td>Radio (f)</td>
<td>Science blogs (g)</td>
<td>TV (l)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>292</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>Always true</td>
<td>7</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>3</td>
<td>2</td>
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<tr>
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<td>150</td>
<td>122</td>
<td>34</td>
<td>36</td>
<td>115</td>
<td>32</td>
</tr>
<tr>
<td>Never true</td>
<td>94</td>
<td>30</td>
<td>65</td>
<td>6</td>
<td>12</td>
<td>37</td>
<td>14</td>
</tr>
<tr>
<td>Don't know</td>
<td>30</td>
<td>17</td>
<td>12</td>
<td>1</td>
<td>5</td>
<td>9</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>112</td>
<td>65</td>
<td>47</td>
<td>11</td>
<td>15</td>
<td>34</td>
<td>4</td>
</tr>
<tr>
<td>Always/mostly true</td>
<td>112</td>
<td>65</td>
<td>47</td>
<td>11</td>
<td>15</td>
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<td>180</td>
<td>187</td>
<td>39</td>
<td>49</td>
<td>152</td>
<td>46</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Q32(b). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>16-24 Boost respondent</strong></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
</tr>
<tr>
<td>Weighted Total</td>
</tr>
<tr>
<td>Effective Base</td>
</tr>
<tr>
<td>Always true</td>
</tr>
<tr>
<td>Mostly true</td>
</tr>
<tr>
<td>Occasionally true</td>
</tr>
<tr>
<td>Never true</td>
</tr>
<tr>
<td>Don't know</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

| Allways/mostly true | 146 | 83 | 64 | 80 | 67 | 34 | 65 | 68 | 112 | 123 | 14 | 7 | 23 | 68 | 79 | 33 | 40 | 24 | 43 | 58 | 85 | 143 |
| Mostly/occasionally true | 239 | 135 | 104 | 135 | 104 | 32 | 105 | 80 | 185 | 277 | 28 | 14 | 57 | 123 | 214 | 76 | 107 | 74 | 76 | 129 | 211 | 340 |
| Occasionally/never true | 337 | 204 | 141 | 186 | 171 | 66 | 157 | 114 | 271 | 277 | 28 | 14 | 57 | 123 | 214 | 76 | 107 | 74 | 76 | 129 | 211 | 340 |

**Fieldwork dates:** 15th July to 18th November 2013

**Source:** Ipsos MORI Social Research Institute

**J12-081963-01**

*Less than 0.5% small base; ** very small base (under 30) ineligible for sig testing
Q32(b). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

(b). People who write science blogs have a science degree or similar qualification

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Unweighted Total</td>
<td>Weighted Total</td>
<td>Effective Base</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>Once or more</td>
<td>Never or more</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Always true</td>
<td>12</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Mostly true</td>
<td>35</td>
<td>35</td>
<td>41</td>
</tr>
<tr>
<td>Occasionally true</td>
<td>69</td>
<td>62</td>
<td>69</td>
</tr>
<tr>
<td>Never true</td>
<td>36</td>
<td>3</td>
<td>7</td>
</tr>
<tr>
<td>Don’t Know</td>
<td>27</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>146</td>
<td>15</td>
<td>30</td>
</tr>
<tr>
<td>Always/mostly true</td>
<td>146</td>
<td>15</td>
<td>30</td>
</tr>
<tr>
<td>Occasionally/never true</td>
<td>337</td>
<td>32</td>
<td>73</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
## Table 635

**Public Attitudes to Science 2014**

*Boost, and mainstage age 16-24*

### Final

**Q32(b). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?**

(b) People who write science blogs have a science degree or similar qualification

- **Base:** All adults aged 16+ in the UK

### Table 635

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/</th>
<th>Waterfall</th>
<th>Unweighted</th>
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<td>Level/CSE/</td>
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<td>equivalent (m)</td>
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<td>Science A Level(s)</td>
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<td></td>
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<td>Arts degree (k)</td>
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<td></td>
<td></td>
<td>degree (j)</td>
<td></td>
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<td></td>
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<td></td>
<td>Fascinated by beauty (i)</td>
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<td></td>
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<td></td>
<td></td>
<td>Electricity potential (h)</td>
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<td></td>
<td></td>
<td></td>
<td>Individual insignificance (g)</td>
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<td></td>
<td></td>
<td></td>
<td>Visitor centre (f)</td>
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<td></td>
<td></td>
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<td>Man (e)</td>
<td></td>
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</tr>
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<td></td>
<td></td>
<td></td>
<td>Boost (d)</td>
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<td></td>
<td></td>
<td></td>
<td>Total (c)</td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Yes (%)</th>
<th>No (%)</th>
<th>Tabloid (k)</th>
<th>Broadsheet (l)</th>
<th>Left-leaning (m)</th>
<th>Right-leaning (n)</th>
<th>No qualifications (o)</th>
<th>GCSE/O or equivalent (p)</th>
<th>A Level equivalent (q)</th>
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<th>Any higher education (s)</th>
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<th>Social science degree (u)</th>
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<th>Electricity potential (w)</th>
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### Fieldwork dates: 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*
Q32(b). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td></td>
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<td>Weighted Total</td>
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<td></td>
<td></td>
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<tr>
<td>Never true</td>
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</tbody>
</table>

Base: All adults aged 16+ in the UK
Q32(c). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

(c). Journalists check the reliability of scientific research findings before they write about them

Base: All adults aged 16+ in the UK

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<th>18-21</th>
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<td>2</td>
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<td>26</td>
</tr>
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<td>142</td>
<td>113</td>
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</tr>
<tr>
<td>Don't know</td>
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<td>21</td>
<td>19</td>
<td>6</td>
<td>1</td>
<td>7</td>
</tr>
</tbody>
</table>

Combinations - Summary net

Always/mostly true | 154                | 99                     | 55    | 89     | 65    | 41    | 68    | 44    | 113   | 125   | 13    | 7     | 28   |
| Occasionally/never true | 330              | 181                    | 149   | 157    | 173   | 61    | 152   | 117   | 279   | 278   | 25    | 14    | 59   |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Q32(c). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

(c) Journalists check the reliability of scientific research findings before they write about them

Base: All adults aged 16+ in the UK

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<th>Government region</th>
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<td>Weighted Total</td>
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<tr>
<td></td>
<td>Total (x)</td>
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<td>Once a week or more</td>
<td>Less than once a week</td>
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<tr>
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<td>(w)</td>
<td>Scotland</td>
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<tr>
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<td>(y)</td>
<td>Wales</td>
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<td></td>
<td>(z)</td>
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<tr>
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<td>(b)</td>
<td>Midlands</td>
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<tr>
<td></td>
<td>(c)</td>
<td>South of England</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(d)</td>
<td>North East</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(e)</td>
<td>North West</td>
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<tr>
<td></td>
<td>(f)</td>
<td>Yorkshire &amp; Humber</td>
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<td>(g)</td>
<td>East Midlands</td>
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<td>(i)</td>
<td>East of England</td>
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<th>mostly true</th>
<th>occasionally true</th>
<th>never true</th>
<th>don't know</th>
<th>Combinations - Summary net</th>
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<td>51%</td>
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**Source:** Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
### Table 639

#### Q32(c). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

(c). Journalists check the reliability of scientific research findings before they write about them

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<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
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<td>218</td>
<td>112</td>
<td>85</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>336</td>
<td>218</td>
<td>112</td>
<td>85</td>
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<tr>
<td>Effective Base</td>
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</tr>
<tr>
<td>Always true</td>
<td>13</td>
<td>6</td>
<td>4</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Mostly true</td>
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<td>93</td>
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</tr>
<tr>
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<td>184</td>
<td>102</td>
<td>51</td>
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<tr>
<td>Occasionally/never true</td>
<td>330</td>
<td>98</td>
<td>232</td>
<td>153</td>
<td>64</td>
</tr>
<tr>
<td>*small base; **very small base (under 30) ineligible for sig testing</td>
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</table>
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Table 640

<table>
<thead>
<tr>
<th>Q32(c). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?</th>
</tr>
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- **Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Total</th>
<th>Feel informed about science</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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</tr>
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<tr>
<td><strong>(x)</strong></td>
<td><strong>Informed (a)</strong></td>
<td><strong>Not informed (b)</strong></td>
<td><strong>Friends/family-colleagues (c)</strong></td>
<td><strong>News-scientific/technical-papers (d)</strong></td>
<td><strong>Sci-blogs (e)</strong></td>
<td><strong>TV (f)</strong></td>
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<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
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<tr>
<td>Weighted Total</td>
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<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
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</tr>
<tr>
<td>Effective Base</td>
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<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
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<td>6</td>
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<tr>
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**Combinations - Summary net**

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<tr>
<th>Source of science information</th>
<th>Always/mostly true</th>
<th>Occasionally/never true</th>
</tr>
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<tr>
<td><strong>(x)</strong></td>
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<td><strong>(a)</strong></td>
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<tr>
<td><strong>(e)</strong></td>
<td><strong>90</strong></td>
<td><strong>90</strong></td>
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<td><strong>(f)</strong></td>
<td><strong>90</strong></td>
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<td><strong>(r)</strong></td>
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<td><strong>90</strong></td>
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<td><strong>(t)</strong></td>
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<td><strong>90</strong></td>
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<td><strong>(v)</strong></td>
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**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

**< Less than 0.5%**

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i/j/k/l/m/n/o/p/q/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing**
Q32(d). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

**Table 641**

Above scientific research is published, it is checked by other qualified scientists

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male (a)</td>
<td>Female (b)</td>
<td>16-17 (c)</td>
<td>18-21 (d)</td>
<td>22-24 (e)</td>
</tr>
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<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
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<td>270</td>
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<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
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<td>19%</td>
<td>16%</td>
<td>19%</td>
<td>17%</td>
<td>18%</td>
<td>17%</td>
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<td>Mostly true</td>
<td>44%</td>
<td>42%</td>
<td>46%</td>
<td>47%</td>
<td>40%</td>
<td>38%</td>
<td>46%</td>
</tr>
<tr>
<td>Occasionally true</td>
<td>28%</td>
<td>27%</td>
<td>30%</td>
<td>33%</td>
<td>29%</td>
<td>23%</td>
<td>27%</td>
</tr>
<tr>
<td>Never true</td>
<td>3%</td>
<td>7%</td>
<td>7%</td>
<td>6</td>
<td>7</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td>Don’t know</td>
<td>8%</td>
<td>11%</td>
<td>12%</td>
<td>13%</td>
<td>10%</td>
<td>15%</td>
<td>12%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>31%</td>
<td>17%</td>
<td>13%</td>
<td>171</td>
<td>141</td>
<td>61</td>
<td>145</td>
</tr>
<tr>
<td>Always/mostly true</td>
<td>61%</td>
<td>80%</td>
<td>63%</td>
<td>61</td>
<td>58%</td>
<td>63%</td>
<td>67%</td>
</tr>
<tr>
<td>Occasionally/never true</td>
<td>37%</td>
<td>20%</td>
<td>22%</td>
<td>33%</td>
<td>29%</td>
<td>33%</td>
<td>27%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Q32(d). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

(d). Before scientific research is published, it is checked by other qualified scientists

Base: All adults aged 16+ in the UK

### Table 642

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region (5%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total</td>
</tr>
</tbody>
</table>
|               | (%)                    | (%)         | (%)          | (%)          | (%)      | (%)      | (%)   | (%)             | (%)         | (%)      | (%)             | (%)      | (%)            | (%)        | (%)        | (%)   | (%)     | (%)   | (%)      | (%) | (%)           | (%) | %
| Unweighted Total | 510                    | 61         | 119          | 351         | 433      | 35       | 17     | 25             | 130        | 114      | 189             | 20       | 63            | 47        | 47         | 38    | 39      | 29    | 63       | 32   | 94       |
| Weighted Total   | 510                    | 48%        | 107%         | 342         | 426      | 43%      | 26%    | 15%            | 125        | 126%     | 174             | 22%      | 58%           | 45%       | 37%        | 46%   | 42%     | 66%   | 40%      | 68%  | 95%      |
| Effective Base   | 385                    | 47%        | 96%          | 236         | 337      | 30%      | 10%    | 22             | 105        | 92%      | 141             | 18%      | 47           | 41%       | 39%        | 34    | 25%     | 53    | 22%      | 79%  | 155%     |
| Always true      | 89                     | 4%         | 17%          | 66%         | 78%      | 11%      | -      | 1              | 22         | 21%      | 35%             | 3%       | 14%           | 6%        | 4%         | 5%    | 12%     | 14%   | 12%      | 9%   | 31%      |
| Mostly true      | 222                    | 21%        | 46%          | 152         | 182%     | 16%      | 15%    | 9              | 59         | 52%      | 72%             | 15%      | 23%           | 20%       | 21%        | 17    | 14%     | 29%   | 12%      | 30%  | 89%      |
| Occasionally true| 144                    | 14%        | 32%          | 93%         | 123%     | 13%      | 2%     | 5              | 34%        | 36%      | 54%             | 4%       | 14%           | 15%       | 7%          | 18%   | 11%     | 21%   | 12%      | 21%  | 58%      |
| Never true       | 13                     | 2%         | 2%           | 8%          | 10%      | 2%       | 1%     | -              | 1          | 5%       | 4%              | 1%       | -             | 1%        | 2%         | 1%    | 2%      | -     | 3%       | 4%   | 3%       |
| Don't know       | 41                     | 6%         | 10%          | 23%         | 33%      | 1%       | 7%     | *              | 10%        | 13%      | 11%             | -        | 5%            | 5%        | 5%         | 4%    | 4%      | 1%    | 3%       | 6%   | 9%       |
| 8%                | 13%                    | 9%         | 7%           | 8%          | 2%       | 26%      | 3%     |                 | 8%         | 10%      | 6%              | -        | 9%            | 10%       | 13%        | 8%    | 10%     | 8%    | 9%       | 9%   | 5%       |
| Combinations - Summary net |
| Always/mostly true | 312                    | 25%        | 63%          | 217         | 280      | 27%      | 15%    | 10             | 81         | 73%      | 106             | 18%      | 37%           | 26%       | 25%        | 22%   | 26%     | 43%   | 24%      | 39%  | 120%     |
| Occasionally/never true | 157                    | 17%        | 34%          | 191         | 133      | 13%      | 3%     | 5              | 23%        | 41%      | 58%             | 4%       | 16%           | 15%       | 8%          | 20%   | 13%     | 21%   | 12%      | 23%  | 66%      |

Fieldwork dates : 15th July to 18th November 2013

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

Source : Ipsos MORI Social Research Institute

J12-081963-01

*Less than 0.5%
Q32(d). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

(1) Before scientific research is published, it is checked by other qualified scientists.

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
</tr>
<tr>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
</tr>
<tr>
<td>Weighted Total</td>
</tr>
<tr>
<td>Effective Base</td>
</tr>
<tr>
<td>Always true</td>
</tr>
<tr>
<td>Mostly true</td>
</tr>
<tr>
<td>Occasionally true</td>
</tr>
<tr>
<td>Never true</td>
</tr>
<tr>
<td>Don't know</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Table 644

Q32(d). Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

(d) Before scientific research is published, it is checked by other qualified scientists

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<td>262</td>
<td>247</td>
<td></td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td></td>
</tr>
<tr>
<td>Always true</td>
<td>89</td>
<td>55</td>
<td>34</td>
<td></td>
</tr>
<tr>
<td>Mostly true</td>
<td>222</td>
<td>120</td>
<td>101</td>
<td></td>
</tr>
<tr>
<td>Never true</td>
<td>13</td>
<td>8</td>
<td>7</td>
<td></td>
</tr>
<tr>
<td>Don't know</td>
<td>41</td>
<td>13</td>
<td>28</td>
<td></td>
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<tr>
<td>Combinations - Summary net</td>
<td></td>
<td>312</td>
<td>176</td>
<td>136</td>
</tr>
<tr>
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<td>Occasionally true</td>
<td></td>
<td>312</td>
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<td>136</td>
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<tr>
<td>Occasionally/never true</td>
<td></td>
<td>312</td>
<td>176</td>
<td>136</td>
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</tbody>
</table>
Q32. Thinking of the information you hear about science, how true, if at all, do you think each of the following statements are?

- Summary table -

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th></th>
<th>(a). Journalists who write stories about science have a science degree or similar qualification</th>
<th>(b). People who write science blogs have a science degree or similar qualification</th>
<th>(c). Journalists check the reliability of scientific research findings before they write about them</th>
<th>(d). Before scientific research is published, it is checked by other qualified scientists</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
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<tr>
<td>Weighted Total</td>
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<td>510</td>
<td>510</td>
<td>510</td>
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<tr>
<td>Effective Base</td>
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<td>385</td>
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<td>385</td>
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<tr>
<td>Always true</td>
<td>7%</td>
<td>12%</td>
<td>13%</td>
<td>89%</td>
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<tr>
<td>Mostly true</td>
<td>10%</td>
<td>13%</td>
<td>141</td>
<td>222</td>
</tr>
<tr>
<td>Occasionally true</td>
<td>27%</td>
<td>30%</td>
<td>254</td>
<td>144</td>
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<tr>
<td>Never true</td>
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<tr>
<td>Combinations - Summary net</td>
<td></td>
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<td>112</td>
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<td>61%</td>
<td>30%</td>
<td>29%</td>
<td>22%</td>
</tr>
<tr>
<td>Occasionally/never true</td>
<td>50%</td>
<td>30%</td>
<td>59%</td>
<td>31%</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q33(a). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(a). Electrons are smaller than atoms

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Q33(a)</th>
<th>Male</th>
<th>Female</th>
<th>16-17</th>
<th>18-24</th>
<th>18-24 Boost respondent</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
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</thead>
<tbody>
<tr>
<td>Yes (Boost survey)</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>394</td>
<td>160</td>
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<tr>
<td>No (Main survey)</td>
<td>510</td>
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<td>212</td>
<td>258</td>
<td>252</td>
<td>394</td>
<td>160</td>
<td>195</td>
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</table>

**Gender**

<table>
<thead>
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<th>Female</th>
<th>16-17</th>
<th>18-24</th>
<th>18-24 Boost respondent</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
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**Age**

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<th>Female</th>
<th>16-17</th>
<th>18-24</th>
<th>18-24 Boost respondent</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
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<td></td>
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</tbody>
</table>

**Ethnicity**

<table>
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<tr>
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<th>Male</th>
<th>Female</th>
<th>16-17</th>
<th>18-24</th>
<th>18-24 Boost respondent</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
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**Working status**

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<td>510</td>
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<td>39%</td>
<td>39%</td>
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</table>

**Social grade**

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<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>195</td>
<td>195</td>
<td>195</td>
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</tbody>
</table>

**Definitely true**

<table>
<thead>
<tr>
<th>Base</th>
<th>All UK adults aged 16 to 24</th>
<th>Fieldwork dates: 15th July to 18th November 2013</th>
<th>Respondent type: All UK adults aged 16 to 24</th>
<th>All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.</th>
<th>J12-081963-01</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Source: Ipsos MORI Social Research Institute</td>
<td>*Less than 0.5%</td>
<td>Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g - x/h/i/jk - x/n/o/p/q - x/u/v - x/A/B/C/D</td>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
</tr>
</tbody>
</table>
### Public Attitudes to Science 2014

**Boost, and main stage age 16-24**

**Final**

**Table 647**

<table>
<thead>
<tr>
<th>Country</th>
<th>Never/once a week</th>
<th>Less than once a week</th>
<th>Once a week or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>34%</td>
<td>35%</td>
<td>17%</td>
</tr>
<tr>
<td>Scotland</td>
<td>33%</td>
<td>30%</td>
<td>12%</td>
</tr>
<tr>
<td>Wales</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>North of England</td>
<td>-</td>
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</tr>
<tr>
<td>Midlands</td>
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<tr>
<td>South of England</td>
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<td>-</td>
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</tr>
<tr>
<td>East Midlands</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>West Midlands</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Yorkshire &amp; Humberside</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>South West</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>London</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>North</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>South</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>All</td>
<td>-</td>
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</tr>
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</table>

<table>
<thead>
<tr>
<th>Government region</th>
<th>Never/once a week</th>
<th>Less than once a week</th>
<th>Once a week or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>34%</td>
<td>35%</td>
<td>17%</td>
</tr>
<tr>
<td>Scotland</td>
<td>33%</td>
<td>30%</td>
<td>12%</td>
</tr>
<tr>
<td>Wales</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>North of England</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>Midlands</td>
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</tr>
<tr>
<td>South of England</td>
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</tr>
<tr>
<td>East Midlands</td>
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<td>-</td>
</tr>
<tr>
<td>West Midlands</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Yorkshire &amp; Humberside</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>South West</td>
<td>-</td>
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</tr>
<tr>
<td>London</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>North</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>South</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>All</td>
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</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Never/once a week</th>
<th>Less than once a week</th>
<th>Once a week or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>England</td>
<td>34%</td>
<td>35%</td>
<td>17%</td>
</tr>
<tr>
<td>Scotland</td>
<td>33%</td>
<td>30%</td>
<td>12%</td>
</tr>
<tr>
<td>Wales</td>
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</tr>
<tr>
<td>Northern Ireland</td>
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<td>North of England</td>
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<tr>
<td>Midlands</td>
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<tr>
<td>South of England</td>
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<td>-</td>
</tr>
<tr>
<td>Yorkshire &amp; Humberside</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>South West</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>London</td>
<td>-</td>
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<tr>
<td>North</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>South</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>All</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Q3(a).** Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(a). Electrons are smaller than atoms

Base: All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
## Q33(a).
Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(a). Electrons are smaller than atoms

### Table 648

**Public Attitudes to Science 2014**
Boost, and mainstream age 16-24
Final

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (%)</td>
<td>No (%)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>--------</td>
<td>-------------</td>
<td>----------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Definitely true</td>
<td>196</td>
<td>49</td>
<td>145</td>
<td>78</td>
<td>53</td>
</tr>
<tr>
<td>38%</td>
<td>31%</td>
<td>42%</td>
<td>38%</td>
<td>49%</td>
<td>45%</td>
</tr>
<tr>
<td>Probably true</td>
<td>134</td>
<td>46</td>
<td>88</td>
<td>54</td>
<td>23</td>
</tr>
<tr>
<td>28%</td>
<td>26%</td>
<td>30%</td>
<td>28%</td>
<td>25%</td>
<td>22%</td>
</tr>
<tr>
<td>Probably false</td>
<td>58</td>
<td>22</td>
<td>35</td>
<td>27</td>
<td>9</td>
</tr>
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<td>11%</td>
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<td>10%</td>
<td>13%</td>
<td>9%</td>
<td>9%</td>
</tr>
<tr>
<td>Definitely false</td>
<td>53</td>
<td>16</td>
<td>34</td>
<td>22</td>
<td>8</td>
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<tr>
<td>10%</td>
<td>11%</td>
<td>10%</td>
<td>11%</td>
<td>8%</td>
<td>7%</td>
</tr>
<tr>
<td>Not sure</td>
<td>70</td>
<td>24</td>
<td>43</td>
<td>26</td>
<td>14</td>
</tr>
<tr>
<td>14%</td>
<td>15%</td>
<td>13%</td>
<td>13%</td>
<td>13%</td>
<td>14%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>320</td>
<td>95</td>
<td>225</td>
<td>152</td>
<td>77</td>
</tr>
<tr>
<td>Definitely/probably true</td>
<td>220</td>
<td>60</td>
<td>160</td>
<td>112</td>
<td>59</td>
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<tr>
<td>65%</td>
<td>59%</td>
<td>67%</td>
<td>64%</td>
<td>71%</td>
<td>64%</td>
</tr>
<tr>
<td>Probably/definitely false</td>
<td>110</td>
<td>41</td>
<td>69</td>
<td>49</td>
<td>17</td>
</tr>
<tr>
<td>22%</td>
<td>20%</td>
<td>20%</td>
<td>23%</td>
<td>16%</td>
<td>22%</td>
</tr>
<tr>
<td>Not definitely/probably true</td>
<td>219</td>
<td>54</td>
<td>165</td>
<td>94</td>
<td>59</td>
</tr>
<tr>
<td>45%</td>
<td>34%</td>
<td>47%</td>
<td>41%</td>
<td>35%</td>
<td>40%</td>
</tr>
<tr>
<td>Correct</td>
<td>330</td>
<td>95</td>
<td>233</td>
<td>132</td>
<td>77</td>
</tr>
<tr>
<td>65%</td>
<td>59%</td>
<td>67%</td>
<td>64%</td>
<td>71%</td>
<td>64%</td>
</tr>
<tr>
<td>Not correct</td>
<td>180</td>
<td>65</td>
<td>115</td>
<td>75</td>
<td>31</td>
</tr>
<tr>
<td>39%</td>
<td>41%</td>
<td>33%</td>
<td>36%</td>
<td>29%</td>
<td>28%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns tested (% risk level) - xtabs - xtabs1 - xgmsl/k/f/m/m - xqgqf
* small base; ** very small base (under 30) multiply for sig testing
Q33(a). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(a). Electrons are smaller than atoms

Base: All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
## Q33(b).

Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(b). All radioactivity is man made

---

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
</table>

### Table 650

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>258</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Definitely true</td>
<td>27</td>
<td>11</td>
<td>16</td>
<td>10</td>
<td>16</td>
<td>7</td>
<td>9</td>
</tr>
<tr>
<td>Probably true</td>
<td>93</td>
<td>59</td>
<td>34</td>
<td>43</td>
<td>50</td>
<td>20</td>
<td>45</td>
</tr>
<tr>
<td>Probably false</td>
<td>178</td>
<td>20%</td>
<td>17%</td>
<td>20%</td>
<td>16%</td>
<td>18%</td>
<td>17%</td>
</tr>
<tr>
<td>Definitely false</td>
<td>221</td>
<td>9%</td>
<td>28%</td>
<td>23%</td>
<td>19%</td>
<td>20%</td>
<td>25%</td>
</tr>
</tbody>
</table>

---

### Fieldwork dates:
15th July to 18th November 2013

### Respondent type:
All UK adults aged 16 to 24

### Fieldwork:
Coding added. Suppression applied. Ranking applied. Weighted.

### Source:
Ipsos MORI Social Research Institute

\*Less than 0.5%

---

* small base; ** very small base (under 30) ineligible for sig testing
Q3(b). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(b). All radioactivity is man made

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(%)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Once a week</td>
<td>510</td>
<td>48%</td>
<td>130</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>119</td>
<td>18%</td>
<td>190</td>
</tr>
<tr>
<td>Never/ religion</td>
<td>315</td>
<td>20%</td>
<td>38</td>
</tr>
<tr>
<td>England</td>
<td>433</td>
<td>26%</td>
<td>148</td>
</tr>
<tr>
<td>Scotland</td>
<td>35</td>
<td>1%</td>
<td>68</td>
</tr>
<tr>
<td>Wales</td>
<td>17</td>
<td>1%</td>
<td>33</td>
</tr>
<tr>
<td>Never/ religion</td>
<td>265</td>
<td>17%</td>
<td>26</td>
</tr>
<tr>
<td>England</td>
<td>130</td>
<td>8%</td>
<td>44</td>
</tr>
<tr>
<td>Scotland</td>
<td>114</td>
<td>7%</td>
<td>14</td>
</tr>
<tr>
<td>Wales</td>
<td>119</td>
<td>7%</td>
<td>24</td>
</tr>
<tr>
<td>England</td>
<td>190</td>
<td>12%</td>
<td>29</td>
</tr>
<tr>
<td>Scotland</td>
<td>190</td>
<td>12%</td>
<td>29</td>
</tr>
<tr>
<td>Wales</td>
<td>190</td>
<td>12%</td>
<td>29</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>190</td>
<td>12%</td>
<td>29</td>
</tr>
<tr>
<td><strong>Boost</strong></td>
<td>140</td>
<td>9%</td>
<td>22</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>140</td>
<td>9%</td>
<td>22</td>
</tr>
</tbody>
</table>

### Combinations - Summary net

- **Definitely/probably true**: 120 (18%)
- **Definitely/probably false**: 300 (45%)
- **Not sure**: 300 (45%)

**Source**: Ipsos MORI Social Research Institute

**Fieldwork dates**: 15th July to 18th November 2013
**Respondent type**: All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

*Less than 0.5%*  
*small base; very small base (under 30) ineligible for sig testing*
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

Q33(b). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(b). All radioactivity is man made

---

**Base:** All adults aged 16+ in the UK

#### Table 652

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Definitely true</td>
<td>27</td>
<td>9</td>
<td>18</td>
<td>12</td>
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<td>6</td>
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<tr>
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<td>43</td>
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</tr>
<tr>
<td>Probably false</td>
<td>127</td>
<td>38</td>
<td>88</td>
<td>44</td>
<td>18</td>
</tr>
<tr>
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<td>221</td>
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<td>157</td>
<td>93</td>
<td>61</td>
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<tr>
<td>Not sure</td>
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<td>12</td>
<td>31</td>
<td>15</td>
<td>6</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

#### Fieldwork dates:
15th July to 18th November 2013

#### Respondent type:
All UK adults aged 16 to 24

#### All fieldwork:
Coding added. Suppression applied. Ranking applied. Weighted.

#### Source:
Ipsos MORI Social Research Institute

#### Notes:
- *Less than 0.5%
- Proportions/Mean: Columns Tested (5% risk level) - xtabs - xtabsref - xighi/fijk/mnm - xcol/gp
- * small base. ** very small base (under 30) ineligible for sig testing.
Table 653

Q33(b). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(b). All radioactivity is man made

<table>
<thead>
<tr>
<th>Statement</th>
<th>Definitely true</th>
<th>Probably true</th>
<th>Probably false</th>
<th>Definitely false</th>
<th>Not sure</th>
</tr>
</thead>
<tbody>
<tr>
<td>All radioactivity is man made</td>
<td>27</td>
<td>14</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Base: All adults aged 16+ in the UK

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x-axis - x-axis/height - x-y/x - micro - xpiq - xrat/xuvv
* small base; ** very small base (under 30) ineligible for sig testing
Q3(c). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(c). All plants and animals have DNA

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>105</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>286</td>
<td>124</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Definitely true</td>
<td>397</td>
<td>220</td>
<td>177</td>
<td>200</td>
<td>197</td>
<td>85</td>
<td>188</td>
</tr>
<tr>
<td>75% &amp; 74%</td>
<td>75%</td>
<td>74%</td>
<td>78%</td>
<td>79%</td>
<td>77%</td>
<td>80%</td>
<td>83%</td>
</tr>
<tr>
<td>Probable true</td>
<td>44</td>
<td>29</td>
<td>21</td>
<td>43</td>
<td>41</td>
<td>14</td>
<td>37</td>
</tr>
<tr>
<td>Probable false</td>
<td>7</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>6</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Not sure</td>
<td>11</td>
<td>6</td>
<td>5</td>
<td>7</td>
<td>5</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>Probabilities - Summary net</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Definitively/definitely true</td>
<td>481</td>
<td>280</td>
<td>201</td>
<td>243</td>
<td>238</td>
<td>99</td>
<td>225</td>
</tr>
<tr>
<td>94% &amp; 94%</td>
<td>94%</td>
<td>94%</td>
<td>94%</td>
<td>94%</td>
<td>93%</td>
<td>97%</td>
<td>97%</td>
</tr>
<tr>
<td>Probably/definitely false</td>
<td>16</td>
<td>10</td>
<td>8</td>
<td>19</td>
<td>8</td>
<td>7</td>
<td>6</td>
</tr>
<tr>
<td>Net definitively/probably true</td>
<td>465</td>
<td>270</td>
<td>193</td>
<td>233</td>
<td>229</td>
<td>92</td>
<td>219</td>
</tr>
<tr>
<td>91% &amp; 91%</td>
<td>91%</td>
<td>91%</td>
<td>91%</td>
<td>91%</td>
<td>88%</td>
<td>35%</td>
<td>35%</td>
</tr>
<tr>
<td>Correct</td>
<td>481</td>
<td>280</td>
<td>201</td>
<td>243</td>
<td>238</td>
<td>99</td>
<td>225</td>
</tr>
<tr>
<td>94% &amp; 94%</td>
<td>94%</td>
<td>94%</td>
<td>94%</td>
<td>94%</td>
<td>93%</td>
<td>97%</td>
<td>97%</td>
</tr>
<tr>
<td>Not correct</td>
<td>49</td>
<td>19</td>
<td>11</td>
<td>15</td>
<td>14</td>
<td>8</td>
<td>9</td>
</tr>
<tr>
<td>6% &amp; 9%</td>
<td>6%</td>
<td>9%</td>
<td>6%</td>
<td>9%</td>
<td>6%</td>
<td>9%</td>
<td>6%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 655

Q33(c). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(c). All plants and animals have DNA

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week (n)</td>
<td>Less than once a week (n)</td>
<td>Never/irreligion (n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
</tr>
<tr>
<td>Definitely true</td>
<td>397</td>
<td>28</td>
</tr>
<tr>
<td>Probable true</td>
<td>16**</td>
<td>26**</td>
</tr>
<tr>
<td>Probably false</td>
<td>7</td>
<td>2</td>
</tr>
<tr>
<td>Definitely false</td>
<td>11</td>
<td>3</td>
</tr>
<tr>
<td>Not sure</td>
<td>11</td>
<td>2</td>
</tr>
</tbody>
</table>

Combinations - Summary net

| Definitely/probably true | 481 | 41 | 98 | 336 | 402 | 40 | 25 | 14 | 121 | 121 | 160 | 22 | 57 | 42 | 35 | 46 | 41 | 64 | 35 | 61 | 181 | 295 | 476 |
| Probable/false | 18 | 5 | 4 | 5 | 15 | - | - | - | 2 | 4 | 9 | - | 1 | 1 | 1 | 1 | 3 | 2 | 2 | 4 | 11 | 18 | 21 |
| Definitely/probably false | 480 | 41 | 98 | 335 | 402 | 42 | 25 | 14 | 121 | 121 | 160 | 22 | 57 | 42 | 35 | 46 | 41 | 64 | 35 | 61 | 181 | 295 | 476 |
| Net definitely/probably true | 463 | 35 | 94 | 231 | 386 | 38 | 25 | 14 | 118 | 117 | 159 | 22 | 56 | 41 | 34 | 46 | 38 | 61 | 32 | 58 | 170 | 285 | 455 |
| Correct | 481 | 41 | 98 | 336 | 402 | 42 | 25 | 14 | 121 | 121 | 160 | 22 | 57 | 42 | 35 | 46 | 41 | 64 | 35 | 61 | 181 | 295 | 476 |
| Not correct | 54* | 85% | 91% | 98%** | 94% | 94% | 96% | 95% | 96% | 96% | 100% | 98% | 52% | 92% | 100% | 97% | 97% | 88% | 90% | 93% | 94% | 93% |
| *small base; **very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

**<Less than 0.5%**

Proportions/Mean: Columns Tested (5% risk level) = x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
### Q33(c).
Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(c). All plants and animals have DNA

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>---------</td>
<td>-----------</td>
<td>-------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>330</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>168</td>
<td>330</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Definitively true</td>
<td>307</td>
<td>108</td>
<td>200</td>
<td>157</td>
<td>91</td>
</tr>
<tr>
<td>Probably true</td>
<td>84</td>
<td>38</td>
<td>46</td>
<td>41</td>
<td>12</td>
</tr>
<tr>
<td>Probably false</td>
<td>7</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Definitely false</td>
<td>11</td>
<td>4</td>
<td>6</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>Not sure</td>
<td>11</td>
<td>6</td>
<td>5</td>
<td>3</td>
<td>-</td>
</tr>
</tbody>
</table>

**Table 656**

**Public Attitudes to Science 2014 Boost, and mainstage age 16-24**

**Final**

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r * small base; ** very small base (under 30) ineligible for sig testing
### Table 657

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Q3(c). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Definitely true</td>
<td>397</td>
<td>213</td>
<td>183</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Probably true</strong></td>
<td>164</td>
<td>103</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Probably false</strong></td>
<td>182</td>
<td>137</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Definitely false</strong></td>
<td>182</td>
<td>137</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Not sure</strong></td>
<td>12</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Combinations - Summary net</strong></td>
<td><strong>401</strong></td>
<td><strong>246</strong></td>
<td><strong>224</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Source:** Ipsos MORI Social Research Institute

**<asterisk>** small base; **<small>** very small base (under 30) ineligible for sig testing
Q33(d). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(d). More than half of human genes are identical to those of mice.

---

### Public Attitudes to Science 2014
Boost, and mainstage age 16-24

**Base:** All adults aged 16+ in the UK

#### Table 658

**Q33(d).  Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.**

(d). More than half of human genes are identical to those of mice.

<table>
<thead>
<tr>
<th>Combinations - Summary net</th>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>251</td>
<td>147</td>
<td>104</td>
<td>138</td>
<td>113</td>
<td>4112</td>
<td>89</td>
<td>211</td>
<td>95168</td>
</tr>
<tr>
<td>170</td>
<td>99</td>
<td>71</td>
<td>86</td>
<td>83</td>
<td>5164</td>
<td>74</td>
<td>44</td>
<td>1199365</td>
</tr>
<tr>
<td>22</td>
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<td>44968</td>
</tr>
<tr>
<td>82</td>
<td>48</td>
<td>33</td>
<td>52</td>
<td>30</td>
<td>102</td>
<td>47</td>
<td>44</td>
<td>92138</td>
</tr>
<tr>
<td>19</td>
<td>118</td>
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<td>12%</td>
<td>12%</td>
<td>18%</td>
<td>12%</td>
<td>21%</td>
</tr>
<tr>
<td>8</td>
<td>16</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
<td>12%</td>
<td>18%</td>
<td>12%</td>
<td>21%</td>
</tr>
<tr>
<td>51</td>
<td>51</td>
<td>51%</td>
<td>51%</td>
<td>51%</td>
<td>51%</td>
<td>51%</td>
<td>51%</td>
<td>51%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q3(d). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(d). More than half of human genes are identical to those of mice

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ nil religion</td>
</tr>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted</td>
<td>510</td>
<td>48**</td>
<td>107*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Definitely true</td>
<td>91</td>
<td>8</td>
<td>19</td>
</tr>
<tr>
<td>Definitely false</td>
<td>41</td>
<td>5</td>
<td>8</td>
</tr>
</tbody>
</table>

Combinations - Summary net

| Definitively/probably true | 251 | 21 | 60 | 167 | 205 | 23 | 18 | 5 | 32 | 57 | 96 | 13 | 25 | 13 | 14 | 19 | 25 | 42 | 20 | 35 | 97 | 157 | 254 |
| Probable/definitely false | 179 | 18 | 34 | 114 | 143 | 15 | 3 | 8 | 53 | 41 | 49 | 8 | 22 | 22 | 12 | 15 | 11 | 16 | 14 | 20 | 63 | 104 | 167 |
| Not definitively/probably true | 82 | 2 | 26 | 52 | 62 | 8 | 15 | -3 | -1 | -11 | 2 | 4 | 5 | 14 | 26 | 5 | 15 | 34 | 53 | 87 |
| *small base; **very small base (under 30) ineligible for sig testing | 50% | 50% | 50% | 50% | 49% | 48% | 47% | 46% | 45% | 44% | 43% | 42% | 41% | 40% | 39% | 38% | 37% | 36% | 35% | 34% | 33% | 32% | 31% | 30% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q33(d). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(d) More than half of human genes are identical to those of mice

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
<td>Right-leaning (f)</td>
<td>No-qualifications (g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Definitively true</td>
<td>91</td>
<td>23</td>
<td>67</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m - x/o/p/q/r
Small base; ** very small base (under 30) ineligible for sig testing
Table 661

**Public Attitudes to Science 2014**

Boost, and mainstage age 16-24

**Final**

Q3(d). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(d. More than half of human genes are identical to those of mice)

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/family-colleagues (d)</td>
<td>Radio (e)</td>
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<td>32</td>
<td>56</td>
<td>9</td>
<td>15</td>
<td>29</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

|       | (x) | Uninformed (a) | Not informed (b) | Books (c) | Friends/family-colleagues (d) | Radio (e) | Science blogs (g) | Science -journals (h) | TV (i) | High (j) | Medium (k) | Low (l) | Scienc-ists/engineers among relatives/friends (m) | Is a scientist/engineer (n) | Works with science engineers (o) | Concerned (p) | Late adopters (q) | Confident engagers (r) | Dis-engaged sceptics (s) | Dis-attractive engagers (t) | Inv. difficult (w) | Main | Boost | Total |
|-------|-----------------------------|-------------------------------|-----------------------|---------------------|-----------------------------------------------|---------|
| Definitively true | 251 | 152 | 100 | 19 | 30 | 115 | 25 | 13 | 23 | 110 | 140 | 162 | 9 | 149 | 32 | 35 | 192 | 59 | 40 | 75 | 51 | 32 | 28 | 15 | 97 | 157 | 254 |
| Definitively false | 170 | 78 | 91 | 23 | 24 | 51 | 18 | 5 | 3 | 87 | 17 | 115 | 37 | 83 | 5 | 15 | 103 | 67 | 65 | 54 | 3 | 27 | 10 | 11 | 63 | 104 | 167 |
| Not definitely/probably true | 33* | 39* | 37* | 40* | 33* | 26* | 35* | 25* | 13* | 37* | 11* | 44* | 44* | 32* | 11* | 28* | 30* | 39* | 30* | 5 | 38* | 26* | 32* | 38* |

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%*

**Proportions/Mean*/: Columns Tested (5% risk level) - xtabs - xtabdfghij - xijkl - micro - xpiq - x3kx5v*4

*very small base (under 30) ineligible for sig testing
Q3(e). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(e). The cloning of living things produces genetically identical copies

Base: All adults aged 16+ in the UK

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<th>Total</th>
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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>Female (d)</td>
<td>White (b)</td>
<td>Asian (Asian British) (e)</td>
<td>Black (Black British) (f)</td>
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<td>285</td>
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<td>15%</td>
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<td>191</td>
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<td>69%</td>
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<td>74%</td>
<td>72%</td>
<td>73%</td>
<td>73%</td>
<td>71%</td>
</tr>
<tr>
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<td>93</td>
<td>44</td>
<td>87</td>
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<td>59</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Meaning: Columns Tested (% risk level) - x/a/b - x/a/c - x/a/f/g/h - x/a/n/p/q - x/a/v/u - x/a/W/C/D
*a small base; ** very small base (under 30) ineligible for sig testing
<table>
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<td>(%)</td>
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<td>Once a week or more</td>
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<td>Never/ no religion</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
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</table>

**Definitely true**

| 226  | 19     | 48               | 155             | 189       | 19     | 14     | 4               | 51        | 59      | 78     | 9       | 28      | 14     | 19     | 19       | 22      | 20     | 40      | 15     | 23     | 86    | 134   | 220  |

**Probable true**

| 444   | 40%    | 44%               | 45%             | 44%       | 44%     | 55%     | 26%             | 41%       | 47%     | 45%     | 42%     | 49%     | 30%     | 50%     | 42%      | 50%     | 57%     | 37%     | 34%     | 44%   | 43%   | 43%  |

**Probable false**

| 28%   | 20%    | 34%               | 28%             | 28%       | 34%     | 23%     | 31%             | 30%       | 29%     | 27%     | 44%     | 27%     | 28%     | 26%     | 24%      | 34%     | 15%     | 18%     | 43%     | 33%   | 27%   | 29%  |

**Definitely false**

| 40%   | 6      | 11               | 30              | 40        | 2      | 2      | 1               | 16        | 8       | 30      | 2       | 5       | 9      | 1       | 8        | 1       | 9      | 3      | 4      | 17    | 37    | 54   |

**Not sure**

| 57%   | 16     | 10               | 36              | 45        | 3      | 3      | 4               | 13        | 15      | 17      | 4       | 9       | 5      | 6       | 3        | 2       | 10     | 5      | 15     | 42    | 67    |

<table>
<thead>
<tr>
<th>Combinations - Summary net</th>
</tr>
</thead>
</table>

**Definitely/probably true**

| 73%   | 32%    | 44%               | 250             | 310       | 34     | 20     | 5               | 88        | 96      | 125     | 19      | 44      | 26     | 29      | 30       | 36     | 52      | 22     | 53     | 151   | 219   | 370  |

**Probable/probably false**

| 40%   | 60%    | 10%               | 17%             | 14%       | 6%     | 8%     | 15%             | 19%       | 13%     | 18%     | 15%     | 17%     | 23%     | 8%      | 21%      | 20%     | 15%     | 15%   | 17%   | 16%  |

**Net definitely/probably true**

| 57%   | 16%    | 66%               | 57%             | 56%       | 60%     | 72%     | 49%             | 52%       | 65%     | 93      | 15      | 34      | 15     | 27      | 21       | 33      | 37      | 14     | 42     | 122   | 165   | 287  |

**Correct**

| 73%   | 32%    | 44%               | 250             | 310       | 34     | 20     | 5               | 88        | 96      | 125     | 19      | 44      | 26     | 29      | 30       | 36     | 52      | 22     | 53     | 151   | 219   | 370  |

**Not correct**

| 27%   | 31%    | 22%               | 27%             | 27%       | 21%     | 43%     |                  | 30%       | 24%     | 28%     | 15%     | 24%     | 44%     | 21%     | 23%      | 46%     | 23%     | 24%   | 30%   | 27%  |
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

#### Q33(e).
Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

-e. The cloning of living things produces genetically identical copies

**Base:** All adults aged 16+ in the UK

<table>
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<th>Total</th>
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<tr>
<td>Weighted Total</td>
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<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
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<td>Definitely true</td>
<td>226</td>
<td>63</td>
<td>159</td>
<td>86</td>
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</tr>
<tr>
<td>44%</td>
<td>40%</td>
<td>46%</td>
<td>42%</td>
<td>50%&lt;sup&gt;x&lt;/sup&gt;</td>
<td>52%&lt;sup&gt;x&lt;/sup&gt;</td>
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<td>7</td>
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<tr>
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<tr>
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<td>17%</td>
<td>8%</td>
<td>7%</td>
<td>6%</td>
</tr>
</tbody>
</table>

| Combinations - Summary net | 372 | 116 | 252 | 155 | 88 | 75 | 110 | 18 | 128 | 158 | 128 | 65 | 17 | 23 | 8 | 267 | 24 | 26 | 13 | 151 | 219 | 370 |
| Definitely/probably true | 73% | 72% | 73% | 75% | 82%<sup>x</sup> | 87% | 75% | 72% | 64% | 80%<sup>sh</sup> | 83%<sup>sh</sup> | 79%<sup>sh</sup> | 87% | 90% | 82% | 75% | 76% | 66% | 62% | 77% | 70% | 73% |
| Probably/definitely false | 16% | 16% | 16% | 17% | 11% | 12% | 17% | 14% | 22%<sup>sh</sup> | 11% | 11% | 14% | 10% | 8% | 6% | 16% | 13% | 12% | 21% | 15% | 17% | 16% |
| Not definitely/probably true | 57%<sup>sh</sup> | 57%<sup>sh</sup> | 57% | 58% | 71%<sup>sh</sup> | 69%<sup>sh</sup> | 58% | 58% | 42% | 69%<sup>sh</sup> | 71%<sup>sh</sup> | 65%<sup>sh</sup> | 62% | 86% | 64% | 68% | 83% | 54% | 25% | 43% | 52% | 54% |
| Correct | 372 | 116 | 252 | 155 | 88 | 75 | 110 | 18 | 128 | 158 | 128 | 65 | 17 | 23 | 8 | 267 | 24 | 26 | 13 | 151 | 219 | 370 |
| 73% | 72% | 73% | 75% | 82%<sup>x</sup> | 87% | 75% | 72% | 64% | 90%<sup>sh</sup> | 83%<sup>sh</sup> | 79%<sup>sh</sup> | 87% | 90% | 82% | 75% | 76% | 66% | 62% | 77% | 70% | 73% |
| Not correct | 138 | 44 | 93 | 52 | 20 | 18 | 36 | 7 | 71 | 40 | 26 | 17 | 4 | 2 | 2 | 101 | 7 | 14 | 8 | 44 | 96 | 140 |
| 27%<sup>sh</sup> | 28% | 27% | 25% | 18% | 19% | 25% | 28% | 38%<sup>sh</sup> | 20% | 17% | 21% | 19% | 10% | 10% | 23% | 24% | 34% | 38% | 23% | 30% | 27% |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Q33(e). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

*(e). The cloning of living things produces genetically identical copies*

Base: All adults aged 16+ in the UK

#### Knowledge quiz scores

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<th>Probably false</th>
<th>Probably true</th>
<th>Definitely true</th>
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</thead>
<tbody>
<tr>
<td>Total</td>
<td>16%</td>
<td>41%</td>
<td>39%</td>
<td>14%</td>
<td>100%</td>
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#### Exposure to science

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<th>Unweighted Total</th>
<th>Effective Base</th>
<th>Base:</th>
<th>All adults aged 16+ in the UK</th>
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<td>Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w</td>
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<td>Science journals</td>
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<td>262</td>
<td>247</td>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
</tr>
<tr>
<td>TV</td>
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<td>273</td>
<td>262</td>
<td>247</td>
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<tr>
<td>Is a scientist/engineer</td>
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<td>262</td>
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<td>Respondent type: All UK adults aged 16 to 24 All fieldwork: Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01</td>
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<td>Works with scientist/engineer (m)</td>
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<td>Source: Ipsos MORI Social Research Institute</td>
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<td>107</td>
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#### Done science-related activity in last 12 months

<table>
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<tr>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Effective Base</th>
<th>Base: All adults aged 16+ in the UK</th>
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<tr>
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<td>262</td>
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<tr>
<td>Main</td>
<td>510</td>
<td>273</td>
<td>262</td>
</tr>
<tr>
<td>Total</td>
<td>1020</td>
<td>552</td>
<td>518</td>
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</table>
Lasers work by focusing sound waves.

### Table 666

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<thead>
<tr>
<th></th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<tbody>
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<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
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<td>(a)</td>
<td>(b)</td>
<td></td>
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<td>105</td>
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<td>Weighted Total</td>
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<td>212</td>
<td>258</td>
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<td>12</td>
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<td>11</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>(f)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
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<td>67</td>
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<td>36</td>
<td>69</td>
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<td>53</td>
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<tr>
<td>Probably false</td>
<td>110</td>
<td>69</td>
<td>50</td>
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<td>100</td>
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<tr>
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<td>76</td>
<td>50</td>
<td>57</td>
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<td>57</td>
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<td>Combinations - Summar y net</td>
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<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Probably/definitely false</td>
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<td>113</td>
<td>153</td>
<td>59</td>
<td>111</td>
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<tr>
<td>Not definitively/probably true</td>
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<td>-57</td>
<td>-84</td>
<td>-106</td>
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<td>-48</td>
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<td>113</td>
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<td>155</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081983-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q3(f). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(f). Lasers work by focusing sound waves

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
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<td>south</td>
<td>England (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Less than once a week (n)</td>
<td>south</td>
<td>Scotland (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Never/ religion (n)</td>
<td>south</td>
<td>Wales (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>north</td>
<td>Northern Ireland (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>North of England (n)</td>
<td>north</td>
<td>Midlands (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>south of England (n)</td>
<td>north</td>
<td>North West (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Midlands (n)</td>
<td>north</td>
<td>Yorkshire &amp; Humber (n)</td>
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</tr>
<tr>
<td></td>
<td>South Midlands (n)</td>
<td>south</td>
<td>East Midlands (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>East (n)</td>
<td>south</td>
<td>West Midlands (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yorkshire &amp; Humber (n)</td>
<td>south</td>
<td>East of England (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>South East (n)</td>
<td>south</td>
<td>South West (n)</td>
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</tr>
<tr>
<td></td>
<td>London (n)</td>
<td>south</td>
<td>Pride (n)</td>
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<tr>
<td></td>
<td><strong>Main stage age 16-24</strong></td>
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<td></td>
<td><strong>15th July to 18th November 2013</strong></td>
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<td><strong>Respondent type</strong></td>
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<td></td>
<td><strong>All UK adults aged 16 to 24</strong></td>
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<td><strong>All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.</strong></td>
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<td></td>
<td><strong>Source: Ipsos MORI Social Research Institute</strong></td>
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Combinations - Summary net

<table>
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<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week (n)</td>
<td>south</td>
<td>England (n)</td>
<td></td>
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<tr>
<td></td>
<td>Less than once a week (n)</td>
<td>south</td>
<td>Scotland (n)</td>
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<tr>
<td></td>
<td>Never/ religion (n)</td>
<td>south</td>
<td>Wales (n)</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>north</td>
<td>Northern Ireland (n)</td>
<td></td>
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<tr>
<td></td>
<td>North of England (n)</td>
<td>north</td>
<td>Midlands (n)</td>
<td></td>
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<tr>
<td></td>
<td>south of England (n)</td>
<td>north</td>
<td>North West (n)</td>
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<tr>
<td></td>
<td>Midlands (n)</td>
<td>north</td>
<td>Yorkshire &amp; Humber (n)</td>
<td></td>
</tr>
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<td></td>
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<td>East (n)</td>
<td>south</td>
<td>West Midlands (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yorkshire &amp; Humber (n)</td>
<td>south</td>
<td>East of England (n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>South East (n)</td>
<td>south</td>
<td>South West (n)</td>
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<tr>
<td></td>
<td>London (n)</td>
<td>south</td>
<td>Pride (n)</td>
<td></td>
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<td></td>
<td><strong>Main stage age 16-24</strong></td>
<td></td>
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<td><strong>Fieldwork dates</strong></td>
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<td><strong>15th July to 18th November 2013</strong></td>
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<td><strong>Respondent type</strong></td>
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<td><strong>All UK adults aged 16 to 24</strong></td>
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<td></td>
<td><strong>Source: Ipsos MORI Social Research Institute</strong></td>
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<td></td>
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</tbody>
</table>
### Q33(f).

Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(f). Lasers work by focusing sound waves

**Base:** All adults aged 16+ in the UK

#### Table 668

<table>
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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>No (Vol)</td>
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<td>Broadcast (Vol)</td>
<td>Left- leaning (Vol)</td>
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<td>-------------</td>
<td>----------------</td>
<td>------------------</td>
</tr>
<tr>
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<td>218</td>
<td>112</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
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<td>345</td>
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<td>385</td>
<td>134</td>
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<td>172</td>
<td>88</td>
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<tr>
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<td>26</td>
<td>9</td>
<td>16</td>
<td>11</td>
<td>5</td>
</tr>
<tr>
<td>Probability true</td>
<td>105</td>
<td>37</td>
<td>68</td>
<td>54</td>
<td>14</td>
</tr>
<tr>
<td>Probably false</td>
<td>110</td>
<td>34</td>
<td>73</td>
<td>38</td>
<td>25</td>
</tr>
<tr>
<td>Definitely false</td>
<td>143</td>
<td>36</td>
<td>107</td>
<td>51</td>
<td>39</td>
</tr>
<tr>
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<td>44</td>
<td>81</td>
<td>52</td>
<td>24</td>
</tr>
</tbody>
</table>

#### Combinations - Summary net

| Definitely/probably true | 131 | 46 | 84 | 55 | 19 | 15 | 34 | 12 | 57 | 48 | 35 | 11 | 3 | 3 | 2 | 108 | 4 | 7 | 11 | 53 | 88 | 141 |
| Probable/definitely false | 252 | 69 | 183 | 89 | 64 | 50 | 66 | 6 | 87 | 104 | 83 | 53 | 15 | 17 | 6 | 199 | 20 | 24 | 9 | 98 | 147 | 243 |
| Not definitely/probably true | -121 | -23 | -97 | -24 | -45 | -32 | -26 | 6 | -39 | -56 | -44 | -32 | -12 | -4 | -5 | -91 | -16 | -17 | 3 | -43 | -59 | -102 |
| Correct | 252 | 69 | 183 | 89 | 64 | 50 | 66 | 6 | 87 | 104 | 83 | 53 | 15 | 17 | 6 | 199 | 20 | 24 | 9 | 98 | 147 | 243 |
| Not correct | 501 | 171 | 329 | 198 | 109 | 69 | 60 | 6 | 87 | 104 | 83 | 53 | 15 | 17 | 6 | 199 | 20 | 24 | 9 | 98 | 147 | 243 |

#### Fieldwork dates : 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*
## Public Attitudes to Science 2014

**Boost, and mastimage age 16-24**

| Fieldwork dates: | 15th July to 18th November 2013 |
| Respondent type: | All UK adults aged 16 to 24 |

### Fieldwork

- **J12-081963-01**
- **Source**: Ipsos MORI Social Research Institute
- *Less than 0.5%
- Proportions/Mean: Columns Tested (% risk level) - *x2ubs - x2ubsvfghif - xjhk - miro - xeqpx - xkllxsvvle
- small base, **very small base (under 30)** ineligible for sig testing

### Table 669

#### Q33(f).

Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

| (f) Lasers work by focusing sound waves |

| Base: All adults aged 16+ in the UK |

<table>
<thead>
<tr>
<th><strong>Feel informed about science</strong></th>
<th><strong>Source of science information</strong></th>
<th><strong>Knowledge quiz scores</strong></th>
<th><strong>Exposure to science</strong></th>
<th><strong>Done science-related activity in last 12 months</strong></th>
<th><strong>Segment</strong></th>
<th><strong>Unweighted</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
</tr>
<tr>
<td><strong>Definitely true</strong></td>
<td>26</td>
<td>14</td>
<td>12</td>
<td>5</td>
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<td>105</td>
<td>65</td>
<td>40</td>
<td>14</td>
<td>16</td>
<td>14</td>
</tr>
<tr>
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<td>186</td>
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<td>25</td>
<td>22</td>
<td>21</td>
</tr>
<tr>
<td><strong>Probably false</strong></td>
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<td>65</td>
<td>45</td>
<td>20</td>
<td>23</td>
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<td>59</td>
<td>66</td>
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<td>76</td>
<td>57</td>
<td>72</td>
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<td><strong>Definitely/probably false</strong></td>
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<td>105</td>
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<td>18</td>
</tr>
<tr>
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<td>26</td>
<td>22</td>
<td>22</td>
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<td>105</td>
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<tr>
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<td>257</td>
<td>114</td>
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<td>47</td>
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</tbody>
</table>

### Combinations - Summary net

| **Definitely/probably true** | 216 | 169 | 169 | 26 | 22 | 22 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 |
| **Definitely/probably false** | 148 | 105 | 105 | 18 | 12 | 18 | 12 | 12 | 12 | 15 | 15 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

### Probabilities

- **Small base**: very small base (under 30) ineligible for sig testing
Table 670

<table>
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<th>Total</th>
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<th>Working status</th>
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<td>No (Main survey) 16-24</td>
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<td>Female</td>
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<td>18-21</td>
<td>22-24</td>
<td>15-24</td>
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<td>(x)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
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<td>7%</td>
<td>3%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
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<td>49%</td>
<td>49%</td>
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<td>49%</td>
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<td>1%</td>
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<td>1%</td>
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</tbody>
</table>

Combinations - Summary net

| Definitely/probably true | 61 | 38 | 23 | 33 | 28 | 22 | 24 | 14 | 39 | 48 | 10 | 3 | 13 | 18 | 43 | 11 | 17 | 16 | 15 | 21 | 41 | 62 |
| 12% | 7% | 11% | 13% | 11% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% | 13% |
| Probably/definitely false | 356 | 223 | 133 | 209 | 156 | 73 | 191 | 132 | 323 | 340 | 77 | 13 | 56 | 103 | 233 | 92 | 134 | 74 | 100 | 162 | 223 | 383 |
| 72% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% |
| -47% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% | -26% |
| Correct | 396 | 223 | 173 | 200 | 196 | 73 | 191 | 132 | 323 | 340 | 77 | 13 | 56 | 103 | 233 | 92 | 134 | 74 | 100 | 162 | 223 | 383 |
| 70% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% | 42% |
| Not correct | 44 | 75 | 39 | 58 | 56 | 34 | 46 | 48 | 81 | 62 | 17 | 9 | 28 | 97 | 27 | 63 | 32 | 38 | 41 | 82 | 117 |
| 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% | 22% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
**Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) = x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing

Q33(g). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.
(g). By eating a genetically modified fruit, a person’s genes could also become modified

Base: All adults aged 16+ in the UK
Q33(g). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(g). By eating a genetically modified fruit, a person's genes could also become modified.

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
<tr>
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<td></td>
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<td></td>
<td>Less than once a week</td>
<td></td>
<td>Scotland</td>
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<td></td>
<td>Never/ religion</td>
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<td>Wales</td>
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<td>West Midlands</td>
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</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

<table>
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<tr>
<th>Q33(g). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false. (g). By eating a genetically modified fruit, a person's genes could also become modified</th>
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</thead>
<tbody>
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#### Table 672

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<td>Broadcasted (d)</td>
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<td>----------------</td>
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<tr>
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<td>172</td>
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<td>3</td>
<td>5</td>
<td>5</td>
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<td>20</td>
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<td>101</td>
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<td>10%</td>
<td>6%</td>
<td>3%</td>
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</tbody>
</table>

**Combinations - Summary net**

| Definitely/probably true | 61 | 25 | 36 | 29 | 8 | 18 | 10 | 31 | 13 | 12 | 6 | 2 | 4 | - | 44 | 7 | 2 | 7 | 21 | 41 | 62 |
| Definitively true | 12% | 16% | 10% | 12% | 8% | 3% | 12% | 40% | 16% | 7% | 8% | 7% | 8% | 7% | - | 17% | 23% | 4% | 22% | 77% | 17% | 12% | 77% |
| Probable/false | 136 | 117 | 273 | 170 | 96 | 81 | 121 | 10 | 145 | 168 | 121 | 67 | 19 | 21 | 9 | 328 | 21 | 30 | 13 | 163 | 233 | 353 |
| Definitely false | 78% | 72% | 80% | 82% | 89% | 87% | 82% | 43% | 74% | 85% | 60% | 61% | 62% | 82% | 90% | 80% | 65% | 75% | 10% | 82% | 74% | 77% |
| Net definitely/probably true | -35% | -92 | -240 | -165 | -97 | -72 | -103 | -1 | -113 | -105 | -109 | -41 | -18 | -7 | -204 | -14 | -29 | -6 | -139 | -192 | -331 |
| Correct | 356 | 117 | 273 | 170 | 96 | 81 | 121 | 10 | 145 | 168 | 121 | 67 | 19 | 21 | 9 | 328 | 21 | 30 | 13 | 163 | 233 | 353 |
| Not correct | 78% | 72% | 80% | 82% | 89% | 87% | 82% | 43% | 74% | 85% | 60% | 61% | 62% | 82% | 90% | 80% | 65% | 75% | 10% | 82% | 74% | 77% |
| 114 | 43 | 70 | 37 | 12 | 12 | 25 | 14 | 51 | 30 | 31 | 16 | 2 | 4 | * | 80 | 10 | 10 | 9 | 35 | 82 | 117 |
| 22%코드황 | 27% | 20% | 18% | 11% | 13% | 17% | 37% | 28% | 15% | 20% | 19% | 8% | 18% | 4% | 20% | 32% | 29% | 41% | 18% | 26% | 23% |

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

**Notes:**
- *Less than 0.5%
- Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
- * small base, ** very small base (under 30) ineligible for sig testing.
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Final

Table 673

**Q33(g).** Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

**Q.** By eating a genetically modified fruit, a person’s genes could also become modified

**Base:** All adults aged 16+ in the UK

---

<table>
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<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<td>Not informed (b)</td>
<td>Friends/family/colleagues (c)</td>
<td>Newspapers/Magazines (d)</td>
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<td>69*</td>
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<td>25</td>
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<td>315</td>
<td>195</td>
<td>510</td>
</tr>
</tbody>
</table>

*Combinations - Summary net:

**Definitely/probably true**

| 61 | 28 | 33 | 12 | 14 | 28 | 3 | 1 | 2 | 32 | 4 | 35 | 21 | 27 | 7 | 5 | 34 | 27 | 25 | 16 | 4 | 9 | 2 | 9 | 21 | 41 | 62 |

**Definitely/probably false**

| 396 | 212 | 183 | 34 | 43 | 155 | 43 | 15 | 187 | 157 | 267 | 32 | 214 | 34 | 46 | 278 | 117 | 88 | 139 | 36 | 54 | 37 | 21 | 160 | 233 | 350 |

**Not definitely/probably true**

| -46% | -71% | -81% | -41% | -42% | -66% | -76% | -73% | -64% | -67% | -85% | -12% | -11% | -108 | -27 | -44 | -245 | -80 | -43 | -122 | -45 | -35 | -16 | -193 | -431 |

**Correct**

| 396 | 212 | 183 | 34 | 43 | 155 | 43 | 15 | 24 | 187 | 157 | 267 | 32 | 214 | 34 | 46 | 278 | 117 | 88 | 139 | 56 | 54 | 37 | 21 | 160 | 233 | 350 |

**Not correct**

| 114 | 49 | 64 | 17 | 26 | 39 | 10 | 4 | 3 | 46 | 4 | 56 | 54 | 42 | 9 | 8 | 63 | 52 | 32 | 42 | 7 | 21 | 3 | 35 | 82 | 117 |

---

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 674

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<td>5%</td>
</tr>
<tr>
<td>Net definitely/probably true</td>
<td>88%</td>
<td>88%</td>
</tr>
<tr>
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<td>269</td>
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<td>Probable/definitely true</td>
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<tr>
<td>Not correct</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (% risk level) - xtabs - svytab - svy:tab - svy:logit - xtab - xtabc - xtabc - svyajb/cd
* small base; ** very small base (under 30) ineligible for sig testing
Table 675

### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Country</th>
<th>Once a week</th>
<th>Less than once a week</th>
<th>Never/ religion</th>
<th>North of England</th>
<th>Midlands</th>
<th>South of England</th>
<th>North East</th>
<th>Yorkshire &amp; Humber</th>
<th>East Midlands</th>
<th>West Midlands</th>
<th>East of England</th>
<th>South East</th>
<th>South West</th>
<th>London</th>
<th>Main</th>
<th>Boost</th>
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<td>England</td>
<td>433</td>
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<td>17</td>
<td>25</td>
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### Government region

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<th>North of England</th>
<th>Midlands</th>
<th>South of England</th>
<th>North East</th>
<th>Yorkshire &amp; Humber</th>
<th>East Midlands</th>
<th>West Midlands</th>
<th>East of England</th>
<th>South East</th>
<th>South West</th>
<th>London</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
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<tr>
<td>England</td>
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<td>17</td>
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<td>114</td>
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</table>

### Table notes
- Fieldwork dates: 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- Source: Ipsos MORI Social Research Institute
- *Less than 0.5%
- Proportions/Mean: Columns Tested (3% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
- * small base; ** very small base (under 30) ineligible for sig testing

Q33(h). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(h). The oxygen we breathe comes from plants

Base: All adults aged 16+ in the UK
Q33(h). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(h). The oxygen we breathe comes from plants

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes</td>
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<td>Tabloid</td>
<td>Broadsheet</td>
<td>Left- leaning</td>
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<td>28%</td>
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<td>22%</td>
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<td>26%</td>
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<tr>
<td>Combinations - Summary net</td>
<td>464</td>
<td>143</td>
<td>316</td>
<td>187</td>
<td>103</td>
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<td>143</td>
<td>316</td>
<td>187</td>
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<tr>
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<td>87%</td>
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<td>187</td>
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<td>95%</td>
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<td>Net correct</td>
<td>46</td>
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<td>20</td>
<td>5</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q33(h). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(h). The oxygen we breathe comes from plants

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<tr>
<td>Total</td>
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<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/ family/ colleagues (d)</td>
<td>Radio (f)</td>
<td>High (i)</td>
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<tr>
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<td>273</td>
<td>235</td>
<td>57</td>
<td>202</td>
<td>194</td>
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<td>Weighted Total</td>
<td>910</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
</tr>
<tr>
<td>Definitely true</td>
<td>357</td>
<td>186</td>
<td>171</td>
<td>38</td>
<td>41</td>
<td>147</td>
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<tr>
<td>Probably true</td>
<td>107</td>
<td>54</td>
<td>53</td>
<td>10</td>
<td>19</td>
<td>37</td>
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<td>Probably false</td>
<td>14</td>
<td>9</td>
<td>5</td>
<td>2</td>
<td>2</td>
<td>3</td>
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<tr>
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<td>1%</td>
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Combinations - Summary net

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-0819163-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q3(i). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(i). It is the mother’s genes that determine the sex of the child

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
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<td>(n)</td>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
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</tr>
<tr>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
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</table>

Table 679

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q33(i). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(i). It is the mother’s genes that determine the sex of the child

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ religion (r)</td>
<td>Total</td>
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<td>510</td>
<td>48</td>
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<tr>
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</tr>
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<td>71%</td>
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<td>Combinations - Summary net</td>
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<tr>
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<td>29%</td>
<td>15%</td>
<td>19%</td>
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<td>71%</td>
</tr>
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<tr>
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<td>59%</td>
<td>71%</td>
<td>67%</td>
</tr>
<tr>
<td>Not correct</td>
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<td>28</td>
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</tr>
<tr>
<td>33%</td>
<td>41%</td>
<td>29%</td>
<td>32%</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Table 680

Q33(i). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

(i). It is the mother’s genes that determine the sex of the child

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tabloid (a)</td>
<td>Broadcast (b)</td>
<td>GCSE/O Level/CSE or equivalent (c)</td>
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<td>(x)</td>
<td>(m)</td>
<td>(o)</td>
<td>(p)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
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<tr>
<td>Effective Base</td>
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<td>248</td>
</tr>
<tr>
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<td>36</td>
<td>8</td>
<td>26</td>
</tr>
<tr>
<td>Probably true</td>
<td>59</td>
<td>18</td>
<td>41</td>
</tr>
<tr>
<td>Definitely false</td>
<td>83</td>
<td>28</td>
<td>53</td>
</tr>
<tr>
<td>Not sure</td>
<td>76</td>
<td>28</td>
<td>47</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>95</td>
<td>26</td>
<td>69</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q3(i). Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/ family/ colleagues (d)</td>
<td>News/ newspapers/ Magazines (e)</td>
<td>Radio (f)</td>
<td>Science blogs (g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>Definitely true</td>
<td>36</td>
<td>16</td>
<td>20</td>
<td>5</td>
<td>3</td>
<td>14</td>
<td>1</td>
</tr>
<tr>
<td>Probably true</td>
<td>59</td>
<td>30</td>
<td>29</td>
<td>5</td>
<td>14</td>
<td>13</td>
<td>8</td>
</tr>
<tr>
<td>Probably false</td>
<td>83</td>
<td>41</td>
<td>41</td>
<td>8</td>
<td>12</td>
<td>32</td>
<td>2</td>
</tr>
<tr>
<td>Definitely false</td>
<td>257</td>
<td>149</td>
<td>111</td>
<td>21</td>
<td>22</td>
<td>107</td>
<td>34</td>
</tr>
<tr>
<td>Not sure</td>
<td>76</td>
<td>29</td>
<td>46</td>
<td>12</td>
<td>18</td>
<td>28</td>
<td>4</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f - g - h/i - j/k/l - m/n/o - p/q - r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q33. Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false. If you're not sure, just say so and we'll go on to the next one.

- Summary table -

<table>
<thead>
<tr>
<th>(a)</th>
<th>(b)</th>
<th>(c)</th>
<th>(d)</th>
<th>(e)</th>
<th>(f)</th>
<th>(g)</th>
<th>(h)</th>
<th>(i)</th>
</tr>
</thead>
<tbody>
<tr>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
</tbody>
</table>

- Table 682

**Base**: All adults aged 16+ in the UK

- Unweighted Total
- Weighted Total
- Effective Base
- Definitely true
- Probably true
- Probably false
- Definitely false
- Not sure

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Definitely true</th>
<th>Probably true</th>
<th>Probably false</th>
<th>Definitely false</th>
<th>Not sure</th>
</tr>
</thead>
<tbody>
<tr>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
<td>510</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013
**Respondent type**: All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%
Q33. Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false. If you're not sure, just say so and we'll go on to the next one.

### Table 683

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>16-21</td>
<td>18-24</td>
<td>White</td>
<td>Asian</td>
</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>Female</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>High</td>
<td>161</td>
<td>92</td>
<td>69</td>
<td>107</td>
<td>55</td>
<td>31</td>
<td>73</td>
</tr>
<tr>
<td>Medium</td>
<td>263</td>
<td>140</td>
<td>123</td>
<td>111</td>
<td>152</td>
<td>51</td>
<td>128</td>
</tr>
<tr>
<td>Low</td>
<td>26</td>
<td>67</td>
<td>19</td>
<td>41</td>
<td>45</td>
<td>25</td>
<td>30</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/e/f - x/g/h - x/i/j - x/n/o/p/q - x/u/v - x/A/B/C/D

Small base. **Very small base (under 30) ineligible for sig testing.
### Table 684

**Q33. Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false. If you’re not sure, just say so and we’ll go on to the next one.**

- **Summary table 2 -**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week (a)</td>
<td>Less than once a week (b)</td>
<td>Never or no religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48†</td>
<td>107†</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
</tr>
<tr>
<td>High</td>
<td>161</td>
<td>11</td>
<td>35</td>
<td>115</td>
</tr>
<tr>
<td>Medium</td>
<td>263</td>
<td>30</td>
<td>52</td>
<td>176</td>
</tr>
<tr>
<td>Low</td>
<td>86</td>
<td>7</td>
<td>20</td>
<td>52</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

* = Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Q33. Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false. If you're not sure, just say so and we'll go on to the next one.

- **Summary table 2**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>High</td>
<td>161</td>
<td>38</td>
<td>122</td>
<td>55</td>
<td>46</td>
</tr>
<tr>
<td>Medium</td>
<td>265</td>
<td>85</td>
<td>175</td>
<td>118</td>
<td>53</td>
</tr>
<tr>
<td>Low</td>
<td>8</td>
<td>37</td>
<td>49</td>
<td>34</td>
<td>8</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q33. Now for a quick quiz. For each of the following statements, please say whether you think it is definitely true, probably true, probably false or definitely false.
If you're not sure, just say so and we'll go on to the next one.

- Summary table 2 -

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>238</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>High</td>
<td>161</td>
<td>110</td>
<td>52</td>
<td>11</td>
<td>12</td>
<td>70</td>
<td>19</td>
</tr>
<tr>
<td>Medium</td>
<td>263</td>
<td>125</td>
<td>138</td>
<td>30</td>
<td>36</td>
<td>98</td>
<td>27</td>
</tr>
<tr>
<td>Low</td>
<td>86</td>
<td>27</td>
<td>58</td>
<td>10</td>
<td>20</td>
<td>27</td>
<td>7</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q34(a). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(a). Claude Monet

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>Asian</td>
<td>Working (c)</td>
<td>DE</td>
<td>Total</td>
</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>Female</td>
<td>18-21</td>
<td>Asian</td>
<td>Not working (v)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>22-24</td>
<td>20084</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>18-24</td>
<td>510</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Music</td>
<td>75</td>
<td>40</td>
<td>35</td>
<td>41</td>
<td>33</td>
<td>22</td>
<td>37</td>
</tr>
<tr>
<td>Art</td>
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<td>52</td>
<td>134</td>
</tr>
<tr>
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<td>136</td>
<td>153</td>
<td>148</td>
<td>52</td>
<td>134</td>
</tr>
<tr>
<td>Not sure</td>
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<td>82</td>
<td>36</td>
<td>53</td>
<td>64</td>
<td>27</td>
<td>53</td>
</tr>
<tr>
<td>Correct</td>
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<td>136</td>
<td>153</td>
<td>148</td>
<td>52</td>
<td>134</td>
</tr>
<tr>
<td>Not correct</td>
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<td>133</td>
<td>75</td>
<td>105</td>
<td>104</td>
<td>54</td>
<td>97</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final Table 688**

Q34(a). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

**Claude Monet**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Country</th>
<th>Northern Ireland</th>
<th>England (d)</th>
<th>Scotland (e)</th>
<th>Wales (f)</th>
<th>Government region</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Art</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>North of England (h)</td>
<td>136</td>
<td>114</td>
<td>189</td>
<td>20</td>
<td>63</td>
<td>47</td>
</tr>
<tr>
<td>Music</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>West of England (l)</td>
<td>155</td>
<td>126</td>
<td>174</td>
<td>22</td>
<td>58</td>
<td>45</td>
</tr>
<tr>
<td>Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>East Midlands (m)</td>
<td>165</td>
<td>141</td>
<td>18</td>
<td>18</td>
<td>47</td>
<td>41</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>West Midlands (n)</td>
<td>175</td>
<td>143</td>
<td>18</td>
<td>5</td>
<td>5</td>
<td>9</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>North East (k)</td>
<td>185</td>
<td>179</td>
<td>18</td>
<td>18</td>
<td>47</td>
<td>41</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>South East (q)</td>
<td>195</td>
<td>192</td>
<td>19</td>
<td>29</td>
<td>50</td>
<td>39</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>South West (r)</td>
<td>205</td>
<td>192</td>
<td>19</td>
<td>29</td>
<td>50</td>
<td>39</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>London (s)</td>
<td>215</td>
<td>208</td>
<td>19</td>
<td>29</td>
<td>50</td>
<td>39</td>
</tr>
</tbody>
</table>

---

**Fieldwork dates**: 15th July to 18th November 2013

**Responsible type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

**Ipsos MORI** Social Research Institute

**Notes**: *Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Q34(a). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.
(a). Claude Monet

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
<tr>
<td></td>
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<td>No ($)</td>
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<td>No ($)</td>
<td></td>
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<td>Unweighted Total</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 690

**Public Attitudes to Science 2014**
**Boost, and mainstage age 16-24**

**Q34(a). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.**

**Base:** All adults aged 16+ in the UK

#### Source of science information

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Total</th>
<th>Feel informed about science (%)</th>
<th>Not informed (%)</th>
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<tbody>
<tr>
<td>Books</td>
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<tr>
<td>Friends/family colleagues</td>
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<tr>
<td>Radio</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Science blogs</td>
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<td></td>
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</tr>
<tr>
<td>Scientific journals</td>
<td></td>
<td></td>
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<td>TV</td>
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<th>Total</th>
<th>Yes (%)</th>
<th>No (%)</th>
<th>Concerned (%)</th>
<th>Late adopters (%)</th>
<th>Confident engagers (%)</th>
<th>Disengaged sceptics (%)</th>
<th>Disengaged engagers (%)</th>
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#### Exposure to science

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<th>Total</th>
<th>Scientists/engineers among relatives/friends (%)</th>
<th>Is a scientist/engineer (%)</th>
<th>Works with scientists/engineers (%)</th>
<th>Age last 12 months (%)</th>
<th>TV in last 12 months (%)</th>
<th>Radio in last 12 months (%)</th>
<th>Science papers/journals in last 12 months (%)</th>
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#### Done science-related activity

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#### Unweighted

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<tbody>
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#### Done science-related activity

<table>
<thead>
<tr>
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<th>Total</th>
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<th>Boost</th>
<th>Total</th>
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<tbody>
<tr>
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**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

**small base; very small base (under 30) ineligible for sig testing**
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 691

Q34(b). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(b). Andy Warhol

**Base:** All adults aged 16+ in the UK

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<td>Female</td>
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<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
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<td>89</td>
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<td>128</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 692

Q34(b). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(b). Andy Warhol

Base: All adults aged 16+ in the UK

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<tr>
<th>Frequency of attendance at religious services</th>
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<th>Government region</th>
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<td></td>
<td>Weighted Total</td>
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<td>(b)</td>
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<td></td>
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<tr>
<td>Never/ no religion</td>
<td>(c)</td>
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<tr>
<td>England</td>
<td>(d)</td>
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<td>Wales</td>
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<td>East of England</td>
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<tr>
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<tr>
<td>Total &amp; Humber</td>
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<td></td>
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<tr>
<td>Main</td>
<td>(s)</td>
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<td>Boost</td>
<td>(t)</td>
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<td></td>
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<tr>
<td>Total</td>
<td>(u)</td>
<td></td>
<td>Unweighted Total</td>
</tr>
</tbody>
</table>

| Art                                           |         |                  | Weighted Total   |
|                                               | (x)     |                  |                 |
| Music                                         | (y)     |                  |                 |
| Science                                      | (z)     |                  |                 |
| Not sure                                     | (aa)    |                  |                 |
| Correct                                      | (bb)    |                  |                 |
| Not correct                                  | (cc)    |                  |                 |

**Source:** Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

*Source: Ipsos MORI Social Research Institute*

*Less than 0.5%

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* small base; ** very small base (under 30) ineligible for sig testing
Table 693

Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Q34(b). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(b). Andy Warhol

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
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<th>Waterfall</th>
<th>Unweighted Total</th>
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<td></td>
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<td>Broadcast (b)</td>
<td>Left-learning (c)</td>
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<td>No (l)</td>
<td>(d)</td>
<td>(a)</td>
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<tr>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Music</td>
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<td>245</td>
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<td>98</td>
<td>166</td>
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Fieldwork dates : 15th July to 18th November 2013
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All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
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If you're not sure, just say so and we'll go on to the next one.

(b). Andy Warhol

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Table 694</th>
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<table>
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<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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</thead>
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<tr>
<td></td>
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<td>Not inform</td>
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<td>(g)</td>
<td>(o)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q34(c). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(c). Marie Curie

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>No (Main survey 16-24)</td>
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<td>Female</td>
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</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* Small base: ** Very small base (under 30) ineligible for sig testing
### Table 696

#### Q34(c).
Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we’ll go on to the next one.

(c). Marie Curie

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
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**Unweighted Total**

<table>
<thead>
<tr>
<th>Total</th>
<th>Once a week or more (a)</th>
<th>Less than once a week (b)</th>
<th>Never/ no religion (c)</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td>England (d)</td>
<td>Scotland (e)</td>
<td>Wales (f)</td>
<td>Northern Ireland (g)</td>
<td>North of England (h)</td>
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<tr>
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**Music**

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<th>Less than once a week (b)</th>
<th>Never/ no religion (c)</th>
<th>Government region</th>
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**Art**

<table>
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<th>Less than once a week (b)</th>
<th>Never/ no religion (c)</th>
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**Science**

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<th>Less than once a week (b)</th>
<th>Never/ no religion (c)</th>
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<td>Northern Ireland (g)</td>
<td>North of England (h)</td>
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<td>Effective Base</td>
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<td>110</td>
<td>22%</td>
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**Correct**

<table>
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<th>Once a week or more (a)</th>
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<th>Never/ no religion (c)</th>
<th>Government region</th>
</tr>
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<td>North of England (h)</td>
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<tr>
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<tr>
<td>Weighted Total</td>
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**Not correct**

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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Table 697

Q34(c). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you’re not sure, just say so and we’ll go on to the next one.

(c). Marie Curie

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
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<td>11%</td>
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<tr>
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Fieldwork dates : 15th July to 18th November 2013
Respondecnt type : All UK adults aged 16 to 24
J12-0819563-01
Source : Ipsos MORI Social Research Institute
*
**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Table 698

Q34(c). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(c). Marie Curie

Base: All adults aged 16+ in the UK

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<tr>
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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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<td>(k)</td>
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<td><strong>66%</strong></td>
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<td>73%</td>
<td>55%</td>
<td>73%</td>
<td>55%</td>
<td>73%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q34(d). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you’re not sure, just say so and we’ll go on to the next one.

(d). Rachmaninov

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male (a)</td>
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<td>315</td>
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<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>270</td>
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<tr>
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<td>173</td>
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<td>159</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base. ** very small base (under 30) ineligible for sig testing
Q34(d). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(d). Rachmaninov

<table>
<thead>
<tr>
<th>Base</th>
<th>All adults aged 16+ in the UK</th>
</tr>
</thead>
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### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 700

#### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Country</th>
<th>Total</th>
<th>Frequency of attendance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week (a)</td>
<td>Less than once a week (b)</td>
</tr>
<tr>
<td>England (d)</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Scotland (e)</td>
<td>46</td>
<td>103</td>
</tr>
<tr>
<td>Wales (f)</td>
<td>43</td>
<td>95</td>
</tr>
<tr>
<td>Northern Ireland (g)</td>
<td>78</td>
<td>151</td>
</tr>
<tr>
<td>North of England (h)</td>
<td>136</td>
<td>114</td>
</tr>
<tr>
<td>Midlands (i)</td>
<td>105</td>
<td>92</td>
</tr>
<tr>
<td>South of England (j)</td>
<td>26</td>
<td>41</td>
</tr>
<tr>
<td>North East (k)</td>
<td>38</td>
<td>16</td>
</tr>
<tr>
<td>West Midlands (l)</td>
<td>11</td>
<td>1</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber (m)</td>
<td>12</td>
<td>18</td>
</tr>
<tr>
<td>East Midlands (n)</td>
<td>102</td>
<td>63</td>
</tr>
<tr>
<td>South West (o)</td>
<td>10</td>
<td>8</td>
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<tr>
<td>West Midlands (p)</td>
<td>29</td>
<td>12</td>
</tr>
<tr>
<td>London (q)</td>
<td>32</td>
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</table>

#### Government region

- East of England
- South of England
- North of England
- West Midlands
- East Midlands
- South West
- London

<table>
<thead>
<tr>
<th>Region</th>
<th>Total</th>
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<tbody>
<tr>
<td>England</td>
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<tr>
<td>Scotland</td>
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<tr>
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<td>West Midlands</td>
<td>201</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>189</td>
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<tr>
<td>East Midlands</td>
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<tr>
<td>South West</td>
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<tr>
<td>London</td>
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#### Unweighted Total

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance</th>
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<tbody>
<tr>
<td>England (d)</td>
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<td>Scotland (e)</td>
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<td>Wales (f)</td>
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<td>Northern Ireland (g)</td>
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<td>North of England (h)</td>
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<tr>
<td>Midlands (i)</td>
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<tr>
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<td>West Midlands (p)</td>
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<td>London (q)</td>
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</table>

### Fieldwork dates:
15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Table 701

Q34(d). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you’re not sure, just say so and we’ll go on to the next one.

(d). Rachmaninov

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
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<td>Yes (a)</td>
<td>No (b)</td>
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<td></td>
<td>Tabloid (g)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
<td>Right-learning (f)</td>
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<td></td>
<td>No qualif. -equivalent (l)</td>
<td>A Level/Level(s)</td>
<td>Science/engineering degree</td>
<td>Social-science degree</td>
<td>Fascinated by beauty</td>
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<td>345</td>
<td>207 108* 92* 147</td>
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<td>351</td>
<td>125</td>
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<td>144 71 66 103</td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (% risk level) - x/a/l - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
- small base; ** very small base (under 30) ineligible for sig testing
Table 702

Q34(d). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art, or science. If you’re not sure, just say so and we’ll go on to the next one.

(d). Rachmaninov

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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</thead>
<tbody>
<tr>
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<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
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<td>89</td>
<td>70</td>
<td>14</td>
<td>29</td>
<td>62</td>
<td>23</td>
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<tr>
<td>31%</td>
<td>34%</td>
<td>29%</td>
<td>29%</td>
<td>42%</td>
<td>32%</td>
<td>43%</td>
<td>32%</td>
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<tr>
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<td>5</td>
<td>3</td>
<td>18</td>
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<td>13%</td>
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<tr>
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<td>70</td>
<td>14</td>
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<td>62</td>
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<td>34%</td>
<td>28%</td>
<td>29%</td>
<td>42%</td>
<td>32%</td>
<td>43%</td>
<td>32%</td>
</tr>
<tr>
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<td>36</td>
<td>40</td>
<td>133</td>
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<tr>
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<td>66%</td>
<td>72%</td>
<td>71%</td>
<td>58%</td>
<td>68%</td>
<td>57%</td>
<td>68%</td>
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</tbody>
</table>
Q34(e). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

<table>
<thead>
<tr>
<th>Name</th>
<th>Music</th>
<th>Art</th>
<th>Science</th>
<th>Not sure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Galileo</td>
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<td></td>
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<td></td>
</tr>
<tr>
<td>Albert</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Thomas</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tbody>
</table>

Base: All adults aged 16+ in the UK
Table 704

Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Q3(e). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(e). Galileo

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week (a)</td>
<td>Less than once a week (b)</td>
<td>Never/no religion (c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Music</th>
<th>Act</th>
<th>Science</th>
<th>Not sure</th>
</tr>
</thead>
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<tr>
<td>Unweighted Total</td>
<td>76</td>
<td>120</td>
<td>24%</td>
<td>13%</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>24</td>
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<td>10%</td>
</tr>
<tr>
<td>Effective Base</td>
<td>68</td>
<td>120</td>
<td>24%</td>
<td>10%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Correct</th>
<th>Not correct</th>
</tr>
</thead>
<tbody>
<tr>
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<td>246</td>
<td>524</td>
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<tr>
<td>Effective Base</td>
<td>246</td>
<td>524</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
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(e) Galileo

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (%)</td>
<td>No (%)</td>
<td>(n)</td>
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</tr>
<tr>
<td></td>
<td>Tabloid</td>
<td>Broadsheet</td>
<td>Left-learning</td>
<td>Right-learning</td>
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<td></td>
<td>(g)</td>
<td>(h)</td>
<td>(a)</td>
<td>(b)</td>
<td></td>
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<td>No qualif -lations</td>
<td>L/CSE or equivalent</td>
<td>A Level/ equivalent</td>
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<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
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<td>(f)</td>
<td>(g)</td>
<td>(i)</td>
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<td>Social science degree</td>
<td>Fascinated by beauty</td>
<td>Electric potential</td>
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<td></td>
<td>(j)</td>
<td>(k)</td>
<td>(l)</td>
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<td>(n)</td>
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<td>338</td>
<td>218</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
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<td>385</td>
<td>134</td>
<td>248</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q34(e). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

(e). Galileo

Base : All adults aged 16+ in the UK

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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Table 707

Q34(f). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(f). Rembrandt

Base: All adults aged 16+ in the UK

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
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### Government region

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</tr>
</tbody>
</table>

### Source
Ipsos MORI Social Research Institute

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24

References:
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 709

Q34(f). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.
If you're not sure, just say so and we'll go on to the next one.

(f). Rembrandt

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<tbody>
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<td>(n)</td>
<td>Yes (a)</td>
<td>No (b)</td>
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<td></td>
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<td></td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
<td>Right-learning (f)</td>
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<td></td>
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<td>(n)</td>
<td>(n)</td>
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<td>62</td>
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<td>26%</td>
<td>48%</td>
<td>38%</td>
<td>57%</td>
<td>57%</td>
</tr>
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<td>Science</td>
<td>31</td>
<td>15</td>
<td>16</td>
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<td>79</td>
<td>62</td>
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<tr>
<td>48%</td>
<td>26%</td>
<td>48%</td>
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<td>57%</td>
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</tr>
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<td>128</td>
<td>48</td>
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<td>52%</td>
<td>74%</td>
<td>54%</td>
<td>62%</td>
<td>42%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Q34(f). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.
If you're not sure, just say so and we'll go on to the next one.
(f). Rembrandt

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Informed (d)</td>
<td>Not informed (b)</td>
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<td>TV</td>
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<td>69*</td>
<td>194</td>
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<td>Effective Base</td>
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<td>106</td>
<td>24</td>
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<td>54</td>
<td>14</td>
</tr>
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| Correct | 204 | 113 | 91 | 19 | 29 | 88 | 29 | 8 | 9 | 87 | 90 | 92 | 22 | 154 | 50 | 32 | 63 | 34 | 35 | 30 | 11 | 74 | 126 | 200 |
| Not correct | 306 | 149 | 156 | 32 | 40 | 106 | 24 | 11 | 18 | 147 | 72 | 171 | 64 | 187 | 119 | 101 | 104 | 29 | 48 | 11 | 21 | 121 | 189 | 310 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 711

Q34(g). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(g). Miles Davis

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Effective Base</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
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<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>White</td>
<td>Asian</td>
<td>British</td>
<td>BME</td>
<td>Working</td>
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<td></td>
<td>no (Main survey 16-24)</td>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
<td>(k)</td>
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<tr>
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<td>75</td>
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<td>56%</td>
</tr>
<tr>
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<td>98</td>
<td>67</td>
<td>88</td>
<td>77</td>
<td>35</td>
<td>75</td>
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<td>8</td>
</tr>
<tr>
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<td>156</td>
<td>117</td>
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<td>281</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base, ** very small base (under 30) ineligible for sig testing
Q34(g). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(g). Miles Davis

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Once a week or more</td>
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<td>No religion/Other</td>
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</tr>
<tr>
<td>510</td>
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<td>315</td>
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</table>

Effective Base: 170

Table 712

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing

*Less than 0.5%
Table 713

Q34(g). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

Miles Davis

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (A)</td>
<td>No (B)</td>
<td>No qualif - qualifications (G)</td>
<td>GCSE/O or equivalent (H)</td>
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<td>-----------------------</td>
<td>----------------------</td>
<td>--------------------------------------</td>
<td>----------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
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<td>Music</td>
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<td>Not correct</td>
<td>345</td>
<td>111</td>
<td>222</td>
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<td>62</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* Small base, ** very small base (under 30) ineligible for sig testing
Q34(g). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(g). Miles Davis

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Segment</th>
<th>Scored science-related activity in last 12 months</th>
<th>Exposure to science</th>
<th>Knowledge quiz scores</th>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Music</td>
<td>Is a scientist/ engineer among relatives/friends (n)</td>
<td>TV (h)</td>
<td>High (i)</td>
<td>Medium (k)</td>
<td>Low (l)</td>
<td>Books (o)</td>
</tr>
<tr>
<td>Art</td>
<td>25** 146</td>
<td>131 125 37 51</td>
<td>178 23 43</td>
<td>242 146</td>
<td>15 128 37</td>
<td>51 32 29</td>
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<td>Music</td>
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<td>86 251 42 58</td>
<td>326 260 90</td>
<td>251 42 58</td>
<td>336 174 141 168</td>
</tr>
<tr>
<td>Art</td>
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<td>155 197 74</td>
<td>178 23 43</td>
<td>242 146</td>
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<td>32 49 124 39 13 192 156</td>
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<td>100 154 57</td>
<td>251 42 58</td>
<td>336 174 141 168</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Multis: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q34(h). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one. (h). Louis Pasteur

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male (A)</td>
<td>Female (B)</td>
<td>16-17 (C)</td>
<td>18-21 (D)</td>
<td>22-24 (E)</td>
<td>18-24 (F)</td>
</tr>
<tr>
<td>Unweighted</td>
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<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted</td>
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<td>298</td>
<td>112</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>270</td>
<td>129</td>
<td>203</td>
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<td>79</td>
<td>196</td>
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<tr>
<td>Music</td>
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<td>Art</td>
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<td>37%</td>
<td>32%</td>
<td>37%</td>
<td>33%</td>
<td>25%</td>
<td>46%</td>
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<tr>
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<td>110</td>
<td>67</td>
<td>94</td>
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<td>92</td>
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<tr>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Column Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week (a)</td>
<td>Less than once a week (b)</td>
<td>Never/no religion (c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>46</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
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<td>Music</td>
<td>38</td>
<td>2</td>
<td>11</td>
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<tr>
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<td>128</td>
<td>20</td>
<td>18</td>
</tr>
<tr>
<td>Science</td>
<td>177</td>
<td>17</td>
<td>30</td>
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<tr>
<td>Not sure</td>
<td>167</td>
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<tr>
<td>Correct</td>
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<td>17</td>
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<tr>
<td>Not correct</td>
<td>333</td>
<td>31</td>
<td>78</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

Page 760

Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Final

Table 716

Q34(h). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(h). Louis Pasteur

Base: All adults aged 16+ in the UK

Unweighted Total

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Less than once a week (b)</td>
<td>Never/no religion (c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>46</td>
<td>107</td>
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<td>Effective Base</td>
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<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Music</td>
<td>38</td>
<td>2</td>
<td>11</td>
</tr>
<tr>
<td>Art</td>
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<td>20</td>
<td>18</td>
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<tr>
<td>Science</td>
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<tr>
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<td>333</td>
<td>31</td>
<td>78</td>
</tr>
</tbody>
</table>
Table 717

Q34(h). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(h). Louis Pasteur

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (%)</td>
<td>No (%)</td>
<td>Tabloid (%)</td>
<td>Broadsheet (%)</td>
<td>Left-leaning (%)</td>
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<tr>
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<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
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<tr>
<td>Effective</td>
<td>385</td>
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<td>248</td>
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<tr>
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<td>42%</td>
<td>28%</td>
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<td>Correct</td>
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<td>26%</td>
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</tr>
<tr>
<td>Not correct</td>
<td>333</td>
<td>118</td>
<td>214</td>
<td>132</td>
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<td>43%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 718

Q34(h). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(h). Louis Pasteur

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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</thead>
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<td>53</td>
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<tr>
<td>Effective Base</td>
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<td>182</td>
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<td>59</td>
<td>143</td>
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<tr>
<td>Music</td>
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<td>3</td>
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<td>6</td>
<td>2</td>
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<td>50</td>
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<td>17</td>
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<td>82</td>
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<td>66</td>
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<td>18</td>
<td>22</td>
<td>58</td>
<td>15</td>
</tr>
<tr>
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<td>180</td>
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<td>45</td>
<td>112</td>
<td>31</td>
</tr>
<tr>
<td>Not correct</td>
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<td>152</td>
<td>180</td>
<td>34</td>
<td>45</td>
<td>112</td>
<td>31</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 719

Q34/(i). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(i). George Gershwin

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<tbody>
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<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
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<td>105</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>298</td>
<td>212</td>
<td>256</td>
<td>252</td>
<td>107</td>
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<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
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<td>252</td>
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<td>208</td>
<td>208</td>
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<td>189</td>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Q34(i). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(i). George Gershwin

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never or no religion (c)</td>
<td>England (d)</td>
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<tr>
<td>Unweighted Total</td>
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<td>61</td>
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<tr>
<td>Effective Base</td>
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<td>236</td>
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</table>

<table>
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<td>8%</td>
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<td>8%</td>
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<td>Effective Base</td>
<td>41</td>
<td>8%</td>
<td>8%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q34(i). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.
If you're not sure, just say so and we'll go on to the next one.
(i). George Gershwin

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td></td>
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<tr>
<td>(n)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
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<td>Level/CSE or equivalent (h)</td>
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<td>equivalent (i)</td>
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<tr>
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<td>160</td>
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<td>11</td>
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<tr>
<td>Not correct</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Q34(i). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you’re not sure, just say so and we’ll go on to the next one.

(i). George Gershwin

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td></td>
<td>Total</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
</tbody>
</table>

| Music | 93                          | 45                           | 48                    | 7                  | 13                                            | 44      | 15               | 2                   | 14               | 35               | 38                  | 46                  | 9               | 54                  | 17                  | 17               | 70                  | 24               | 17               | 21                  | 22               | 18               | 7                  | 8                  | 40                  | 50                  | 90               |

| Art   | 41                          | 21                           | 21                    | 2                  | 5                                            | 13      | 6               | *                  | *                  | 2                 | 2                  | 10                  | 29                  | 17               | 2                  | 3                  | 30               | 11               | 10                  | 14                  | 7               | 6                  | 2                  | 19               | 20                  | 39                  | 12               |

| Science | 114                        | 62                          | 52                    | 15                 | 19                                            | 46      | 9               | 7                   | 2                 | 55               | 42                  | 59                  | 14               | 58                  | 4                  | 13               | 70                  | 44               | 22               | 47                  | 14               | 12               | 13               | 5                  | 40               | 70                  | 110                |

| Not sure | 261                        | 133                          | 127                  | 27                 | 32                                            | 91      | 23               | 11                  | 9                | 130            | 71                  | 129                  | 61               | 126                  | 19                  | 24               | 171                  | 90               | 83               | 84                  | 24               | 37               | 15               | 18               | 96               | 175                  | 271                |

| Correct | 52                          | 49                           | 48                    | 9                  | 13                                            | 44      | 15               | 2                   | 14               | 33               | 38                  | 46                  | 9               | 54                  | 17                  | 17               | 70                  | 24               | 17               | 21                  | 22               | 18               | 7                  | 8                  | 40               | 50                  | 90               |

| Not correct | 417                        | 217                          | 199                  | 44                | 56                                            | 150     | 38               | 18                  | 13               | 199            | 123                  | 217                  | 77               | 202                  | 25                  | 40               | 271                  | 145               | 115               | 145                  | 41               | 57               | 34               | 25               | 155                  | 265                  | 420              |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v
* small base; ** very small base (under 30) ineligible for sig testing
Q34(j). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(j). Stephen Hawking

Base: All adults aged 16+ in the UK

### Table 723

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>False</td>
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<td>18-21</td>
<td>22-24</td>
<td>24-34</td>
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<td>Female</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
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<tr>
<td>Unweighted Total</td>
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<tr>
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<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
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<td>247</td>
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<tr>
<td>Effective Base</td>
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<td>270</td>
<td>129</td>
<td>203</td>
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<td>79</td>
<td>196</td>
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<tr>
<td>Music</td>
<td>11</td>
<td>10</td>
<td>2</td>
<td>6</td>
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<td>1</td>
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<td>3</td>
<td>5</td>
</tr>
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<td>Science</td>
<td>411</td>
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<td>188</td>
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<td>212</td>
<td>96</td>
<td>204</td>
</tr>
<tr>
<td>Not sure</td>
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<td>18</td>
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<td>Correct</td>
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<td>45</td>
<td>24</td>
<td>20</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 724

**Q34(j).** Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(j). Stephen Hawking

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
<th><strong>Total</strong></th>
<th><strong>Unweighted</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Frequency of attendance at religious services</strong></td>
<td><strong>Country</strong></td>
<td><strong>Government region</strong></td>
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<tr>
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<td></td>
<td></td>
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<td></td>
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</tr>
<tr>
<td>Once a week</td>
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<td>Never</td>
</tr>
<tr>
<td>Unweighted Total</td>
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</tr>
<tr>
<td>Weighted Total</td>
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<tr>
<td>Effective Base</td>
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<td>47</td>
</tr>
<tr>
<td>Music</td>
<td>11</td>
<td>1</td>
</tr>
<tr>
<td>Art</td>
<td>14</td>
<td>3</td>
</tr>
<tr>
<td>Science</td>
<td>441</td>
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<tr>
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<td>35</td>
</tr>
<tr>
<td>Not correct</td>
<td>89</td>
<td>13</td>
</tr>
</tbody>
</table>
| *Less than 0.5% *small base; **very small base (under 30) ineligible for sig testing

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

**Source:** Ipsos MORI Social Research Institute

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

**Source:** Ipsos MORI Social Research Institute
Q34(j). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(j). Stephen Hawking

Base: All adults aged 16+ in the UK

Table 725

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>No (B)</td>
<td>Tabloid (C)</td>
<td>Breadsheet (D)</td>
<td>Left-learning (E)</td>
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<tr>
<td>Unweighted Total</td>
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<td>168</td>
<td>166</td>
<td>338</td>
<td>218</td>
</tr>
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<td>Weighted Total</td>
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<td>207</td>
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<td>1</td>
</tr>
<tr>
<td>Correct</td>
<td>441</td>
<td>128</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
**Q34(j).** Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

**(j). Steve Hawking**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Fieldwork dates</th>
<th>15th July to 18th November 2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Respondent type</td>
<td>All UK adults aged 16 to 24</td>
</tr>
<tr>
<td>J12-081963-01</td>
<td></td>
</tr>
</tbody>
</table>
| Source: Ipsos MORI Social Research Institute | **Public Attitudes to Science 2014**
|                                                                 | **Boost, and mainstage age 16-24**
|                                                                 | **Final**

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Family/relatives (d)</td>
<td>Newspapers/Magazines (e)</td>
<td>Science fiction (g)</td>
<td>Radio (i)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>237</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
</tbody>
</table>

**Sources of science information in last 12 months**

- Friends/family/relatives
- Newspapers/Magazines
- Science fiction
- Radio
- TV

**Science-related activity in last 12 months**

- Is a scientist
- Works with scientists/technologists
- Listens to radio
- Reads scientific journals
- Watches TV
- Listens to music
- Watches art

**Note:**
- Small base: **very small base (under 30)** ineligible for sig testing.
- Fieldwork: Dates 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- All fieldwork: Coding added. Suppression applied. Ranking applied. Weighted.
- Source: Ipsos MORI Social Research Institute
- **Proportions/Means:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
- **%:**
  - 2%: Class 2
  - 3%: Class 3
  - 4%: Class 4
  - 5%: Class 5
  - 6%: Class 6
  - 7%: Class 7
  - 8%: Class 8
  - 9%: Class 9
  - 10%: Class 10
  - 11%: Class 11
  - 12%: Class 12
  - 13%: Class 13
  - 14%: Class 14
  - 15%: Class 15
  - 16%: Class 16
  - 17%: Class 17
  - 18%: Class 18
  - 19%: Class 19
  - 20%: Class 20
  - 21%: Class 21
  - 22%: Class 22
  - 23%: Class 23
  - 24%: Class 24
  - 25%: Class 25
  - 26%: Class 26
  - 27%: Class 27
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  - 29%: Class 29
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  - 31%: Class 31
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  - 77%: Class 77
  - 78%: Class 78
  - 79%: Class 79
  - 80%: Class 80
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  - 82%: Class 82
  - 83%: Class 83
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  - 93%: Class 93
  - 94%: Class 94
  - 95%: Class 95
  - 96%: Class 96
  - 97%: Class 97
  - 98%: Class 98
  - 99%: Class 99
  - 100%: Class 100

**Source:** Ipsos MORI Social Research Institute

**Final**
Table 727

Q34(k). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we’ll go on to the next one.

(k). Mark Rothko

<table>
<thead>
<tr>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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</thead>
<tbody>
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</tr>
<tr>
<td>White</td>
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</table>

Base: All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute

Proportions/Medians: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q34(k). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

\( )\) Mark Rothko

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
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<td>Once a week or more</td>
<td>Less than once a week</td>
<td>No religion or other religion</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>46</td>
<td>103</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>47</td>
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</tr>
<tr>
<td>Music</td>
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<td>10</td>
<td>14</td>
</tr>
<tr>
<td>Art</td>
<td>102</td>
<td>7</td>
<td>14</td>
</tr>
<tr>
<td>Science</td>
<td>50</td>
<td>3</td>
<td>11</td>
</tr>
<tr>
<td>Not sure</td>
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<td>28</td>
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<tr>
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<table>
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<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
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<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>No religion or other religion</td>
</tr>
<tr>
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<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
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<tr>
<td>Scotland</td>
<td>428</td>
<td>43</td>
<td>39**</td>
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<td>Wales</td>
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<td>47</td>
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<td>Yorkshire &amp; Humber</td>
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<td>18</td>
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<tr>
<td>West Midlands</td>
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<td>18</td>
</tr>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q34(k). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(k). Mark Rothko

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
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<td>No (b)</td>
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<td>Broadsheet (d)</td>
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<td></td>
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<td>Right-learning (f)</td>
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<td>No qualif &lt;4 qualifications (g)</td>
<td>GCE/O Level/CSE or equivalent (h)</td>
<td>A Level/ equivalent (i)</td>
<td>Science A Level(s) (j)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) = x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
small base; ** very small base (under 30) ineligible for sig testing
Q34(k). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(k). Mark Rothko

Base: All adults aged 16+ in the UK

<table>
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<tr>
<th>Table 730</th>
<th>Public Attitudes to Science 2014</th>
<th>Boost, and mainstage age 16-24</th>
<th>Final</th>
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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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<td>(c)</td>
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<td>(e)</td>
<td>(f)</td>
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Music

- Total: 510
- Unweighted: 312
- Weighted: 291

Art

- Total: 510
- Unweighted: 312
- Weighted: 291

Science

- Total: 510
- Unweighted: 312
- Weighted: 291

Not sure

- Total: 510
- Unweighted: 312
- Weighted: 291

Correct

- Total: 510
- Unweighted: 312
- Weighted: 291

Not correct

- Total: 510
- Unweighted: 312
- Weighted: 291

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 731

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Q34(l). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science.

If you're not sure, just say so and we'll go on to the next one.

(l). Johannes Brahms

Base: All adults aged 16+ in the UK

<table>
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<th>Total</th>
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<th>Age</th>
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<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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Fieldwork dates: 15th July to 18th November 2013

Responsible type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c/d - x/e/f/g/h - x/i/j/k - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q34(l). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(i). Johannes Brahms

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
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<th>Country</th>
<th>Government region</th>
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<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
<td>England (d)</td>
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<td>103</td>
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</tr>
<tr>
<td>Art</td>
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<td>8%</td>
<td>10%</td>
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<td>Science</td>
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<td>269</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level): x/a/b - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
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Ipsos MORI
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

<table>
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<tr>
<th>Q34(l)</th>
<th>Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.</th>
<th>(l) Johannes Brahms</th>
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</thead>
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<td>Base: All adults aged 16+ in the UK</td>
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**Table 733**

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<th>Waterfall</th>
<th>Unweighted Total</th>
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<tr>
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<td>345</td>
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<td>108*</td>
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<td>248</td>
<td>172</td>
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| Fieldwork dates: 15th July to 18th November 2013 |
| Respondent type: All UK adults aged 16 to 24 |
| Source: Ipsos MORI Social Research Institute |

*Less than 0.5%*
Table 734
Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Q34(l). Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

(l). Johannes Brahms

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<td>(e)</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 5%
Q34. Each of the following names is a person you may have heard of. For each person, please tell me if you most associate them with music, art or science. If you're not sure, just say so and we'll go on to the next one.

- Summary table -

Base: All adults aged 16+ in the UK

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<th>Science</th>
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</tbody>
</table>
Table 736

Q35. Now imagine you are standing alone and staring into a large waterfall, like Niagara Falls. Which one of the things on this card would come first to your mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>102</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>120</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>You will be fascinated by the beauty of this natural spectacle</td>
<td>408</td>
<td>230</td>
<td>178</td>
<td>199</td>
<td>209</td>
<td>88</td>
<td>190</td>
</tr>
<tr>
<td>You will be thinking of how unimportant you are in the natural order of things</td>
<td>40</td>
<td>22</td>
<td>18</td>
<td>20</td>
<td>20</td>
<td>5</td>
<td>21</td>
</tr>
<tr>
<td>You will be thinking of how much electricity this waterfall could produce</td>
<td>31</td>
<td>23</td>
<td>9</td>
<td>25</td>
<td>7</td>
<td>5</td>
<td>11</td>
</tr>
<tr>
<td>You will think of how to set up a visitor centre for people to enjoy nature, and to generate income for yourself and others</td>
<td>22</td>
<td>17</td>
<td>5</td>
<td>10</td>
<td>12</td>
<td>8</td>
<td>9</td>
</tr>
<tr>
<td>You will be drowned/crushed by the pressure</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>You would not like to get wet</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>7</td>
<td>7</td>
<td>1</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>-</td>
</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/MeanS: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final
### Table 737

**Public Attitudes to Science 2014**<br>
**Boost, and mainstage age 16-24**<br>
**Final**

**Q35. Now imagine you are standing alone and staring into a large waterfall, like Niagara Falls.**<br>Which one of the things on this card would come first to your mind?  

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Once a week or more</td>
<td>England</td>
<td>North of England</td>
<td>510</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>Scotland</td>
<td>Midlands</td>
<td>61</td>
</tr>
<tr>
<td>Never/ no religion</td>
<td>Wales</td>
<td>South of England</td>
<td>119</td>
</tr>
<tr>
<td></td>
<td>Northern Ireland</td>
<td>North East</td>
<td>315</td>
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<td></td>
<td></td>
<td>West Yorks</td>
<td>433</td>
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<tr>
<td></td>
<td></td>
<td>North Midlands</td>
<td>35</td>
</tr>
<tr>
<td></td>
<td></td>
<td>East Midlands</td>
<td>17</td>
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<td></td>
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<td>East England</td>
<td>25</td>
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<td></td>
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<tr>
<td>510</td>
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<td></td>
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</table>

**Effective Base**: 401

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**Fieldwork dates**: 15th July to 18th November 2013  
**Respondent type**: All UK adults aged 16 to 24  
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**  
**J12-081963-01**  
**Source**: Ipsos MORI Social Research Institute  
**Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s  
* small base; ** very small base (under 30) ineligible for sig testing**
Q35. Now imagine you are standing alone and staring into a large waterfall, like Niagara Falls. Which one of the things on this card would come first to your mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td>510</td>
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<td>112</td>
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<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>219</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Effective Base</td>
<td>408</td>
<td>151</td>
<td>273</td>
<td>164</td>
<td>87</td>
</tr>
</tbody>
</table>

| You will be fascinated by the beauty of this natural spectacle | 85% | 82% | 76% | 73% | 87% | 87% | 81% | 71% | 82% | 78% | 80% | 82% | 92% | 63% | 90% | 100% | - | - | - | 13 | 24 | 37 |
| You will be thinking of how unimportant you are in the natural order of things | 8% | 5% | 9% | 6% | 8% | 6% | 6% | 10% | 6% | 17% | 9% | 6% | 2% | 10% | - | - | - | - | 7% | 8% | 7% |
| You will be thinking of how much electricity this waterfall could produce | 5% | 4% | 7% | 10% | 8% | 11% | 9% | 6% | 4% | 7% | 7% | 8% | 8% | 21% | - | - | - | 100% | - | - | 6% | 7% | 8% |
| You will think of how to set up a visitor centre for people to enjoy nature, and to generate income for yourself and others | 4% | 7% | 3% | 10% | 4% | 2% | 4% | 11% | 6% | 4% | 3% | 2% | 3% | - | 3% | - | - | - | - | 100% | - | - | 3% | 5% | 5% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q35. Now imagine you are standing alone and staring into a large waterfall, like Niagara Falls. Which one of the things on this card would come first to your mind?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
</tr>
<tr>
<td>You will be fascinated</td>
<td>408</td>
<td>214</td>
<td>193</td>
<td>41</td>
<td>52</td>
<td>165</td>
</tr>
<tr>
<td>the beauty of this natural spectacle</td>
<td>40</td>
<td>18</td>
<td>22</td>
<td>2</td>
<td>3</td>
<td>10</td>
</tr>
<tr>
<td>You will be thinking of how important you are in the natural order of things</td>
<td>31</td>
<td>15</td>
<td>16</td>
<td>5</td>
<td>4</td>
<td>13</td>
</tr>
<tr>
<td>You will be thinking of how much electricity this waterfall could produce</td>
<td>22</td>
<td>12</td>
<td>9</td>
<td>3</td>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td>F1’ll be drowned/flushed by the pressure</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Wouldn’t like to get wet</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
<td>7</td>
<td>3</td>
<td>4</td>
<td>-</td>
<td>4</td>
<td>2</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>Total</td>
<td>(a)</td>
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<td></td>
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<tr>
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<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(aa)</td>
<td>(ab)</td>
<td>(ac)</td>
<td>(ad)</td>
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</table>

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>(a)</th>
<th>(b)</th>
<th>(c)</th>
<th>(d)</th>
<th>(e)</th>
<th>(f)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Feel informed about science</td>
<td>Source of science information</td>
<td>Knowledge quiz scores</td>
<td>Exposure to science</td>
<td>Done science-related activity in last 12 months</td>
<td>Segment</td>
<td>Unweighted</td>
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<tr>
<td></td>
<td>Total</td>
<td>(a)</td>
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<td>(y)</td>
<td>(z)</td>
<td>(aa)</td>
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<td>(ac)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-0819163-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
## Module selection.

Base: All adults aged 16+ in the UK

### Total

<table>
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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<tbody>
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<td></td>
<td></td>
<td></td>
<td>Unweighted Total</td>
</tr>
<tr>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
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</table>

<table>
<thead>
<tr>
<th>Weighted Total</th>
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<th>Module 1</th>
<th>Module 2</th>
<th>Module 3</th>
<th>Module 4</th>
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<td>212</td>
<td>258</td>
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<table>
<thead>
<tr>
<th>Module</th>
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<th>Weighted</th>
<th>Effective Base</th>
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<tr>
<td>24%</td>
<td>26%</td>
<td>22%</td>
<td>27%</td>
<td>21%</td>
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</table>

<table>
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<th>Module</th>
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<th>Weighted</th>
<th>Effective Base</th>
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<td>62</td>
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<tr>
<td>28%</td>
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<td>32%</td>
<td>24%</td>
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<table>
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<td>25%</td>
<td>25%</td>
<td>23%</td>
<td>24%</td>
<td>26%</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Module</th>
<th>Total</th>
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<th>Weighted</th>
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<td>4</td>
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<tr>
<td>23%</td>
<td>24%</td>
<td>22%</td>
<td>23%</td>
<td>22%</td>
</tr>
</tbody>
</table>

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**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base, ** very small base (under 30) ineligible for sig testing
Module selection.

Base: All adults aged 16+ in the UK.

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td>Unweighted Total</td>
<td>Weighted Total</td>
</tr>
<tr>
<td>(n)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
</tr>
<tr>
<td>(a)</td>
<td></td>
<td></td>
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<tr>
<td>130</td>
<td>114</td>
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<tr>
<td>125</td>
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<td>22%</td>
<td>26%</td>
</tr>
<tr>
<td>20%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level): x/a/b/c - x/d/e/f - x/g/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
# Module selection.

**Base:** All adults aged 16+ in the UK

## Table 742

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>Science대원 degree</td>
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<td>Social degree</td>
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<td></td>
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</tr>
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</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
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<td>345</td>
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<td>108</td>
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<tr>
<td>Module 1</td>
<td>124</td>
<td>35</td>
<td>88</td>
<td>53</td>
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<tr>
<td>Module 2</td>
<td>141</td>
<td>51</td>
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| Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r  
* small base, ** very small base (under 30) ineligible for sig testing
Table 743

Module selection.

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>273</td>
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<td></td>
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<td>72</td>
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</tr>
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<td>386</td>
<td>201</td>
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<td></td>
<td>42</td>
<td>59</td>
<td>143</td>
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<tr>
<td>Module 1</td>
<td>124</td>
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<td>49</td>
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<tr>
<td>Module 2</td>
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<td>16</td>
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<td>51</td>
<td></td>
<td>15</td>
<td>19</td>
<td>45</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*small base; **very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table T44

**Q36. Here are some services through which organisations can collect data about people. Which, if any, of these services have you decided not to take up because of concerns about how your data would be used?**

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(d)</td>
<td>(o)</td>
<td>(b)</td>
<td>(h)</td>
<td>(k)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>75</td>
<td>42</td>
<td>67</td>
<td>50</td>
<td>22</td>
<td>60</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124</td>
<td>78</td>
<td>47**</td>
<td>70</td>
<td>53</td>
<td>25**</td>
<td>57</td>
</tr>
<tr>
<td>Effective Base</td>
<td>62</td>
<td>66</td>
<td>23</td>
<td>45</td>
<td>36</td>
<td>17</td>
<td>50</td>
</tr>
<tr>
<td>A loyalty card with a supermarket or shop (including online stores)</td>
<td>18</td>
<td>11</td>
<td>7</td>
<td>11</td>
<td>6</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>An electronic travelcard that allows you to 'touch in' on buses or at train stations (such as an Oyster card)</td>
<td>13</td>
<td>9</td>
<td>5</td>
<td>5</td>
<td>9</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>An account with a mobile phone network</td>
<td>9</td>
<td>6</td>
<td>3</td>
<td>7</td>
<td>3</td>
<td>2</td>
<td>6</td>
</tr>
<tr>
<td>An account with a social networking site (such as Facebook, Twitter or Instagram)</td>
<td>5</td>
<td>6</td>
<td>2</td>
<td>2</td>
<td>6</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>A free email account (such as Yahoo Mail or Gmail)</td>
<td>8</td>
<td>5</td>
<td>3</td>
<td>1</td>
<td>7</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>A bank account</td>
<td>8</td>
<td>5</td>
<td>3</td>
<td>1</td>
<td>7</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Non-response or stated</td>
<td>72</td>
<td>39</td>
<td>33</td>
<td>41</td>
<td>31</td>
<td>13</td>
<td>36</td>
</tr>
<tr>
<td>Combinations - Summary not taken up 1+ services</td>
<td>43</td>
<td>29</td>
<td>14</td>
<td>24</td>
<td>20</td>
<td>12</td>
<td>18</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean**: Columns Tested (5% risk level) - x2ab - x2abd - x2tgh - x2rpiq - x2uv - x2bicd

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Q36. Here are some services through which organisations can collect data about people.

Which, if any, of these services have you decided not to take up because of concerns about how your data would be used?

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Service Description</th>
<th>Frequency of Attendance</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Once a week or more</td>
<td>117</td>
<td>10</td>
<td>32</td>
<td>71</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>124*</td>
<td>6*</td>
<td>29*</td>
<td>85*</td>
</tr>
<tr>
<td>Never/No religion</td>
<td>82</td>
<td>9</td>
<td>28</td>
<td>49</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td><strong>117</strong></td>
<td><strong>10</strong></td>
<td><strong>32</strong></td>
<td><strong>71</strong></td>
</tr>
<tr>
<td><strong>Base in regional</strong></td>
<td><strong>117</strong></td>
<td><strong>10</strong></td>
<td><strong>32</strong></td>
<td><strong>71</strong></td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>25</td>
<td>28</td>
<td>14</td>
<td>12</td>
</tr>
<tr>
<td>North East</td>
<td>25</td>
<td>28</td>
<td>14</td>
<td>12</td>
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<tr>
<td>North West</td>
<td>38</td>
<td>38</td>
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<td>13*</td>
</tr>
<tr>
<td>West Midlands</td>
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<td>26</td>
<td>7</td>
<td>9</td>
</tr>
<tr>
<td>East Midlands</td>
<td>37</td>
<td>38</td>
<td>11**</td>
<td>11**</td>
</tr>
<tr>
<td><strong>North of England</strong></td>
<td><strong>117</strong></td>
<td><strong>38</strong></td>
<td><strong>37</strong></td>
<td><strong>37</strong></td>
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<tr>
<td>England</td>
<td>78</td>
<td>76</td>
<td>6</td>
<td>3</td>
</tr>
<tr>
<td>Scotland</td>
<td>33</td>
<td>22</td>
<td>2</td>
<td>13</td>
</tr>
<tr>
<td>Wales</td>
<td>2</td>
<td>8</td>
<td>11**</td>
<td>11**</td>
</tr>
<tr>
<td><strong>South of England</strong></td>
<td><strong>117</strong></td>
<td><strong>22</strong></td>
<td><strong>22</strong></td>
<td><strong>22</strong></td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>97</td>
<td>97</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td><strong>Unweighted</strong></td>
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<td><strong>97</strong></td>
<td><strong>97</strong></td>
<td><strong>97</strong></td>
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<tr>
<td><strong>Surveyed</strong></td>
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<td>10</td>
<td>32</td>
<td>71</td>
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<td><strong>Data provided</strong></td>
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<td><strong>10</strong></td>
<td><strong>32</strong></td>
<td><strong>71</strong></td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
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<td><strong>10</strong></td>
<td><strong>32</strong></td>
<td><strong>71</strong></td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td><strong>117</strong></td>
<td><strong>10</strong></td>
<td><strong>32</strong></td>
<td><strong>71</strong></td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>22</td>
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<td>2</td>
<td>13</td>
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<tr>
<td>North East</td>
<td>22</td>
<td>22</td>
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<td>13</td>
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<tr>
<td>North West</td>
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<td>8</td>
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<td>West Midlands</td>
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<td>2</td>
<td>8</td>
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<td>36</td>
<td>2</td>
<td>8</td>
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<tr>
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<td><strong>117</strong></td>
<td><strong>35</strong></td>
<td><strong>35</strong></td>
<td><strong>35</strong></td>
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<tr>
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<td>22</td>
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<td>13</td>
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<td><strong>South of England</strong></td>
<td><strong>117</strong></td>
<td><strong>22</strong></td>
<td><strong>22</strong></td>
<td><strong>22</strong></td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>13</td>
<td>13</td>
<td>2</td>
<td>13</td>
</tr>
<tr>
<td><strong>Unweighted</strong></td>
<td><strong>117</strong></td>
<td><strong>13</strong></td>
<td><strong>13</strong></td>
<td><strong>13</strong></td>
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</tbody>
</table>

*Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q36. Here are some services through which organisations can collect data about people.
Which, if any, of these services have you decided not to take up because of concerns about how your data would be used?

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Service description</th>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td></td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>117</td>
<td>37</td>
<td>79</td>
<td>56</td>
<td>22</td>
<td>25</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>124</td>
<td>35</td>
<td>88</td>
<td>53</td>
<td>18</td>
<td>25</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>82</td>
<td>28</td>
<td>55</td>
<td>45</td>
<td>18</td>
<td>20</td>
</tr>
<tr>
<td><strong>A loyalty card with a supermarket or shop (including online stores)</strong></td>
<td>14%</td>
<td>18%</td>
<td>12%</td>
<td>15%</td>
<td>27%</td>
<td>27%</td>
</tr>
<tr>
<td><strong>An electronic travelcard that allows you to 'touch in' on buses or at train stations (such as an Oyster card)</strong></td>
<td>7%</td>
<td>8%</td>
<td>7%</td>
<td>8%</td>
<td>9%</td>
<td>4%</td>
</tr>
<tr>
<td><strong>A bank account (such as Yahoo Mail or Gmail)</strong></td>
<td>8%</td>
<td>9%</td>
<td>6%</td>
<td>7%</td>
<td>2%</td>
<td>4%</td>
</tr>
<tr>
<td><strong>A free email account (such as Yahoo Mail or Gmail)</strong></td>
<td>9%</td>
<td>8%</td>
<td>5%</td>
<td>5%</td>
<td>9%</td>
<td>2%</td>
</tr>
<tr>
<td><strong>Don't know</strong></td>
<td>6%</td>
<td>10%</td>
<td>5%</td>
<td>6%</td>
<td>5%</td>
<td>6%</td>
</tr>
<tr>
<td><strong>None/not stated</strong></td>
<td>72%</td>
<td>70%</td>
<td>14%</td>
<td>16%</td>
<td>12%</td>
<td>7%</td>
</tr>
<tr>
<td><strong>Combinations - Summary not taken up 1+ services</strong></td>
<td>45%</td>
<td>38%</td>
<td>32%</td>
<td>38%</td>
<td>47%</td>
<td>50%</td>
</tr>
</tbody>
</table>

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**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranked applying. Weighted.
J12-081963-01
**Source:** Ipsos MORI Social Research Institute

* small base; ** very small base (under 30) ineligible for sig testing
Q36. Here are some services through which organisations can collect data about people. Which, if any, of these services have you decided not to take up because of concerns about how your data would be used?

Base: All adults aged 16+ in the UK (Personal data module)

<p>| Total | Feel informed about science | Source of science information | Knowledge quiz scores | Exposure to science | Done science-related activity in last 12 months | Segment | Done science-related activity in last 12 months (weighted) | Segment (weighted) | Fieldwork dates: 15th July to 18th November 2013 | Respondent type: All UK adults aged 16 to 24 | All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. | J12-081963-01 | Source: Ipsos MORI Social Research Institute |
|-------|-----------------------------|-----------------------------|----------------------|-------------------|--------------------------------------------|---------|---------------------------------|-----------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|</p>
<table>
<thead>
<tr>
<th></th>
<th>(x)</th>
<th>Informed (a)</th>
<th>Not informed (b)</th>
<th>Books (c)</th>
<th>Friends/family/colleague (d)</th>
<th>News/newspapers/magazines (e)</th>
<th>Radio (f)</th>
<th>Science blogs (g)</th>
<th>Scientfic journals (h)</th>
<th>TV (i)</th>
<th>High (j)</th>
<th>Medium (k)</th>
<th>Low (l)</th>
<th>Scale - data engineers among relatives/friends (m)</th>
<th>Is a scientist/enginer (n)</th>
<th>Works with scientist/engineers (o)</th>
<th>Yes (p)</th>
<th>No (q)</th>
<th>Concerned (r)</th>
<th>Late adopters (s)</th>
<th>Confident engagers (t)</th>
<th>Dis-engaged sceptics (u)</th>
<th>Dis -trustful engagers (v)</th>
<th>In - trustful engagers (w)</th>
<th>Main (x)</th>
<th>Boot</th>
<th>Total (y)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>68</td>
<td>48</td>
<td>16</td>
<td>14</td>
<td>48</td>
<td>5</td>
<td>4</td>
<td>8</td>
<td>47</td>
<td>39</td>
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<td>28</td>
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<td>77</td>
<td>40</td>
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<td>35</td>
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<td>12</td>
<td>4</td>
<td>42</td>
<td>75</td>
<td>117</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124</td>
<td>69</td>
<td>54</td>
<td>16</td>
<td>15</td>
<td>49</td>
<td>6</td>
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<td>11</td>
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<td>19</td>
<td>24</td>
<td>11</td>
<td>5</td>
<td>42</td>
<td>79</td>
<td>117</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>44</td>
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<td>23</td>
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<td>6</td>
<td>18</td>
<td>9</td>
<td>4</td>
<td>42</td>
<td>75</td>
<td>117</td>
</tr>
<tr>
<td>A loyalty card with a supermarket or shop (including online stores)</td>
<td>18</td>
<td>13</td>
<td>5</td>
<td>6</td>
<td>1</td>
<td>8</td>
<td>-</td>
<td>*</td>
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<td>8</td>
<td>9</td>
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<td>10</td>
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<td>3</td>
<td>-</td>
<td>8</td>
<td>13</td>
<td>21</td>
</tr>
<tr>
<td>An electronic travelcard that allows you to 'touch in' on buses or at train stations (such as an Oyster card)</td>
<td>9</td>
<td>6</td>
<td>3</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>-</td>
<td>-</td>
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<td>-</td>
<td>1</td>
<td>6</td>
<td>3</td>
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<td>3</td>
<td>-</td>
<td>3</td>
<td>6</td>
<td>9</td>
<td></td>
</tr>
<tr>
<td>An account with a mobile phone network</td>
<td>9</td>
<td>6</td>
<td>3</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>-</td>
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<td>-</td>
<td>3</td>
<td>6</td>
<td>9</td>
<td></td>
</tr>
<tr>
<td>An account with a social networking site (such as Facebook, Twitter or Instagram)</td>
<td>9</td>
<td>6</td>
<td>3</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>-</td>
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<td>-</td>
<td>3</td>
<td>6</td>
<td>9</td>
<td></td>
</tr>
<tr>
<td>An account with an internet service provider to access the internet at home</td>
<td>9</td>
<td>5</td>
<td>4</td>
<td>4</td>
<td>-</td>
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<td>7</td>
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<td>*</td>
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<td>2</td>
<td>-</td>
<td>1</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>A free email account (such as Yahoo Mail or Gmail)</td>
<td>8</td>
<td>4</td>
<td>4</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>2</td>
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<td>-</td>
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<td>7</td>
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<td>-</td>
<td>-</td>
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<td>Don't know</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) = x/a/b/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q36. Here are some services through which organisations can collect data about people.

Which, if any, of these services have you decided not to take up because of concerns about how your data would be used?

<table>
<thead>
<tr>
<th>Source of Science Information</th>
<th>Feel Informed about</th>
<th>Exposure to science related activity in last 12 months</th>
<th>Segment</th>
</tr>
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<tbody>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>High</td>
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<td>Medium</td>
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<td></td>
</tr>
<tr>
<td>Low</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Not taken up 1+ services</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Low</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Medium</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>High</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yes</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Low</td>
<td>not taken up 1+ services</td>
<td>High</td>
<td>Medium</td>
</tr>
<tr>
<td>TV</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Radio</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Journals</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Books</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Workmates</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Friends</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Relatives</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Scientists/RDC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Engineers/Engineer</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TV</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Radio</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Journals</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Books</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Workmates</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Friends</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Relatives</td>
<td></td>
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<tr>
<td>Scientists/RDC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Engineers/Engineer</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Base: All adults aged 16+ in the UK (personal data module)
Fieldwork dates: 15th July to 18th November 2013
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Table 748**

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>Asian West British</td>
<td>Working</td>
<td>Not working</td>
<td>AB</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>Female</td>
<td>18-21</td>
<td>Black British</td>
<td>BME</td>
<td></td>
<td>A</td>
</tr>
<tr>
<td></td>
<td>(m)</td>
<td>(n)</td>
<td>(o)</td>
<td>(p)</td>
<td>(q)</td>
<td>(r)</td>
<td>(s)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>75</td>
<td>42</td>
<td>67</td>
<td>50</td>
<td>22</td>
<td>66</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>764</td>
<td>47**</td>
<td>53**</td>
<td>25**</td>
<td>41**</td>
<td>98**</td>
<td>4**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>65</td>
<td>23</td>
<td>45</td>
<td>38</td>
<td>17</td>
<td>50</td>
</tr>
</tbody>
</table>

**Note:**
- Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
- *=Less than 0.5%

### Q37. And which, if any, of these services have you previously stopped using or changed to be with a different provider because of concerns about how your data was used?

**Base:** All adults aged 16+ in the UK (Personal data module)

#### Fieldwork dates:
- 15th July to 18th November 2013

#### Respondent type:
- All UK adults aged 16 to 24

#### Fieldwork:

#### Source:
- Ipsos MORI Social Research Institute

#### Proportions/Mean:
- Columns Tested (5% risk level) - x/a/b/c - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
- * small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

#### Table 749

Q37. And which, if any, of these services have you previously stopped using or changed to be with a different provider because of concerns about how your data was used?

<table>
<thead>
<tr>
<th>Base</th>
<th>All adults aged 16+ in the UK (Personal data module)</th>
</tr>
</thead>
</table>

#### Table 749

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Weighted</td>
<td>Unweighted</td>
<td>Total</td>
<td>Total</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(%)</td>
<td>(a)</td>
<td>(b)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Effective Base</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>An account with a social networking site (such as Facebook, Twitter or Instagram)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>An account with a mobile phone network</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A free email account</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(such as Yahoo Mail or Gmail)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A loyalty card with a supermarket or shop (including online stores)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A bank account</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>An account with an internet service provider to access the internet at home</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>An electronic travelcard that allows you to ‘touch in’ on buses or at train stations (such as an Oyster card)</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Don’t know</td>
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</tr>
<tr>
<td>Nonresponse rate</td>
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<td></td>
</tr>
<tr>
<td><strong>Combination - Summary net Stopped using 1+ services</strong></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

**Note:**
- Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
- * small base; ** very small base (under 30) ineligible for sig testing
Q37. And which, if any, of these services have you previously stopped using or changed to be with a different provider because of concerns about how your data was used?

Base : All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Tabloid</td>
<td>Broadcast</td>
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</tr>
<tr>
<td></td>
<td>Left-leading</td>
<td>Right-leading</td>
<td>No qualifications</td>
<td>GCSE/CSE</td>
<td>A Level/ equivalent</td>
</tr>
<tr>
<td></td>
<td>Grade</td>
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<td>Qualifications</td>
<td>Level(s)</td>
<td>Science A Level(s)</td>
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<td>Fascinated by beauty</td>
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<td>Electricity potential</td>
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<td>Individual inflow</td>
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<td>Visitor centre</td>
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<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>56</td>
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</tr>
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<td>50**</td>
<td>86*</td>
<td>53*</td>
<td>18**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>28</td>
<td>55</td>
<td>46</td>
<td>18</td>
</tr>
<tr>
<td>An account with a social networking site (such as Facebook, Twitter or Instagram)</td>
<td>11</td>
<td>1</td>
<td>9</td>
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<td>5</td>
</tr>
<tr>
<td>An account with a mobile phone network</td>
<td>10</td>
<td>2</td>
<td>8</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>A free email account (such as Yahoo Mail or Gmail)</td>
<td>3</td>
<td>3</td>
<td>6</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>A loyalty card with a supermarket or shop (including online stores)</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>A bank account</td>
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<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>An account with an internet service provider to access the internet at home</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>An electronic travellcard that allows you to 'touch in' on buses or at train stations (such as an Oyster card)</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>7</td>
<td>3</td>
<td>4</td>
<td>3</td>
<td>-</td>
</tr>
<tr>
<td>None/not stated</td>
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<td>33</td>
<td>11</td>
</tr>
<tr>
<td>Combinations - Summary net stopped using 1+ services</td>
<td>28</td>
<td>8</td>
<td>18</td>
<td>17</td>
<td>7</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q37. And which, if any, of these services have you previously stopped using or changed to be with a different provider because of concerns about how your data was used?

Base : All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about related activity</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total (x)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>68</td>
<td>48</td>
<td>16</td>
<td>14</td>
<td>46</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>69*</td>
<td>54*</td>
<td>16**</td>
<td>15**</td>
<td>49**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>44</td>
<td>37</td>
<td>13</td>
<td>11</td>
<td>27</td>
</tr>
<tr>
<td>An account with a social</td>
<td>11</td>
<td>5</td>
<td>5</td>
<td>4</td>
<td>-</td>
<td>5</td>
</tr>
<tr>
<td>networking site (such as</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Facebook, Twitter or Instagram</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>An account with a mobile</td>
<td>10</td>
<td>6</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>phone network</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A free email account</td>
<td>7</td>
<td>5</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>(such as Yahoo Mail or Gmail)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A loyalty card with a</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>*</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>supermarket or shop</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(including online stores)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A bank account</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>An account with an</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>internet service to access</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>the internet at home</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>An electronic travelcard</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>that allows you to</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>'touch in' on buses or at train stations (such as an Oyster card)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Don't know</td>
<td>7</td>
<td>5</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>None/not stated</td>
<td>90</td>
<td>47</td>
<td>42</td>
<td>11</td>
<td>10</td>
<td>35</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
Small base; * very small base (under 30) ineligible for sig testing
Q37. And which, if any, of these services have you previously stopped using or changed to be with a different provider because of concerns about how your data was used?
Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (d)</td>
<td>Books (b)</td>
<td>High (d)</td>
<td>Yes (f)</td>
<td>Concerned (g)</td>
<td>Main (h)</td>
</tr>
<tr>
<td></td>
<td>69*</td>
<td>54*</td>
<td>16**</td>
<td>44**</td>
<td>83*</td>
<td>33**</td>
<td>42*</td>
</tr>
<tr>
<td></td>
<td>83*</td>
<td>50*</td>
<td>50**</td>
<td>17**</td>
<td>40*</td>
<td>33**</td>
<td>75*</td>
</tr>
<tr>
<td></td>
<td>60**</td>
<td>17**</td>
<td>6**</td>
<td>18**</td>
<td>18**</td>
<td>11**</td>
<td>117</td>
</tr>
<tr>
<td></td>
<td>Weighted Total</td>
<td>Combinations - Summary net</td>
<td>Stopped using 1+ services</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>26</td>
<td>9</td>
<td>4</td>
<td>11</td>
<td>3</td>
<td>1</td>
<td>9</td>
<td>17</td>
</tr>
<tr>
<td>21%</td>
<td>24%</td>
<td>17%</td>
<td>22%</td>
<td>24%</td>
<td>23%</td>
<td>23%</td>
<td>20%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i, x/j/k/l, x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q38. To what extent do you agree or disagree with the following statement? I don’t mind how data collected about me is used, as long as it’s anonymised and can’t be linked back to me.

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>(n)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>79</td>
<td>42</td>
<td>67</td>
<td>50</td>
<td>22</td>
<td>80</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124</td>
<td>76</td>
<td>47**</td>
<td>70*</td>
<td>53*</td>
<td>25**</td>
<td>57*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>65</td>
<td>23</td>
<td>45</td>
<td>38</td>
<td>17</td>
<td>50</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>37</td>
<td>24</td>
<td>12</td>
<td>17</td>
<td>20</td>
<td>9</td>
<td>19</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>47</td>
<td>27</td>
<td>20</td>
<td>31</td>
<td>18</td>
<td>6</td>
<td>22</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>8</td>
<td>6</td>
<td>2</td>
<td>4</td>
<td>4</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>16</td>
<td>13</td>
<td>4</td>
<td>10</td>
<td>7</td>
<td>5</td>
<td>8</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>7</td>
<td>1</td>
<td>6</td>
<td>3</td>
<td>4</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>9</td>
<td>6</td>
<td>3</td>
<td>6</td>
<td>3</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Combinations</td>
<td>83</td>
<td>51</td>
<td>32</td>
<td>48</td>
<td>38</td>
<td>16</td>
<td>41</td>
</tr>
<tr>
<td>Agree</td>
<td>68%</td>
<td>67%</td>
<td>68%</td>
<td>68%</td>
<td>68%</td>
<td>62%</td>
<td>71%</td>
</tr>
<tr>
<td>Disagree</td>
<td>23</td>
<td>13</td>
<td>10</td>
<td>12</td>
<td>11</td>
<td>8</td>
<td>9</td>
</tr>
<tr>
<td>Net Agree</td>
<td>40</td>
<td>38</td>
<td>23</td>
<td>35</td>
<td>25</td>
<td>9</td>
<td>32</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
*Less than 0.5%
Q38. To what extent do you agree or disagree with the following statement? I don’t mind how data collected about me is used, as long as it’s anonymised and can’t be linked back to me.

Base : All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
</tr>
<tr>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>117</td>
<td>10</td>
<td>32</td>
<td>71</td>
</tr>
<tr>
<td>124</td>
<td>6</td>
<td>29</td>
<td>85</td>
</tr>
<tr>
<td>82</td>
<td>9</td>
<td>28</td>
<td>49</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>37</td>
<td>*</td>
<td>11</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>47</td>
<td>1</td>
<td>8</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>8</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>16</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>7</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Don’t know</td>
<td>9</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Combinations</td>
<td>Agree</td>
<td>83</td>
<td>2</td>
</tr>
<tr>
<td>Disagree</td>
<td>23</td>
<td>2</td>
<td>6</td>
</tr>
<tr>
<td>Net Agree</td>
<td>60</td>
<td>1</td>
<td>14</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*small base; **very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

Boost, and mainstage age 16-24

Final

Table 754

Q38. To what extent do you agree or disagree with the following statement? I don’t mind how data collected about me is used, as long as it’s anonymised and can’t be linked back to me.

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>79</td>
<td>56</td>
<td>22</td>
<td>25</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>88</td>
<td>53*</td>
<td>18*</td>
<td>25*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>117</td>
<td>81</td>
<td>56</td>
<td>22</td>
<td>27</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>37</td>
<td>24</td>
<td>17</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>8</td>
<td>4</td>
<td>4</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>7</td>
<td>12%</td>
<td>5%</td>
<td>8%</td>
<td>7%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>16</td>
<td>6</td>
<td>11</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>17%</td>
<td>12%</td>
<td>10%</td>
<td>15%</td>
<td>9%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>7</td>
<td>4</td>
<td>3</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>9</td>
<td>-</td>
<td>9</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>85</td>
<td>21</td>
<td>62</td>
<td>40</td>
<td>13</td>
</tr>
<tr>
<td>Agree</td>
<td>86%</td>
<td>70%</td>
<td>76%</td>
<td>68%</td>
<td>80%</td>
</tr>
<tr>
<td>Disagree</td>
<td>17%</td>
<td>28%</td>
<td>20%</td>
<td>15%</td>
<td>13%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>86</td>
<td>11</td>
<td>49</td>
<td>33</td>
<td>9</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*small base; **very small base (under 30) ineligible for sig testing
Q38. To what extent do you agree or disagree with the following statement? I don't mind how data collected about me is used, as long as it's anonymised and can't be linked back to me.

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>68</td>
<td>46</td>
<td>16</td>
<td>14</td>
<td>46</td>
<td>5</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124**</td>
<td>69**</td>
<td>54*</td>
<td>16**</td>
<td>10**</td>
<td>49**</td>
<td>6**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>44</td>
<td>37</td>
<td>13</td>
<td>11</td>
<td>27</td>
<td>4</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>37</td>
<td>19</td>
<td>18</td>
<td>5</td>
<td>4</td>
<td>7</td>
<td>2</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>47</td>
<td>30</td>
<td>16</td>
<td>7</td>
<td>7</td>
<td>25</td>
<td>1</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>5</td>
<td>6</td>
<td>2</td>
<td>2</td>
<td>4</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>7</td>
<td>8</td>
<td>4</td>
<td>12</td>
<td>8</td>
<td>8</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>9</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>3</td>
<td>8</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>12</td>
<td>49</td>
<td>34</td>
<td>12</td>
<td>10</td>
<td>32</td>
<td>3</td>
</tr>
<tr>
<td>Agree</td>
<td>76</td>
<td>72</td>
<td>63</td>
<td>74</td>
<td>68</td>
<td>68</td>
<td>57</td>
</tr>
<tr>
<td>Disagree</td>
<td>25</td>
<td>15</td>
<td>5</td>
<td>2</td>
<td>10</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Net Agree</td>
<td>40</td>
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<td>41</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proporions/Mean: Columns Tested (5% risk level) - xtabs - xtabs/figfile - x/fig - micro - xplot - xhtml/xhtml
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 756

Q39(a). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(a) Using data from shop loyalty cards to target products at people who are more likely to want them

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK (Personal data module)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>Yes (Boost survey) (a)</td>
<td>No (Main survey 16-24) (b)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
<td>16-18 (f)</td>
<td>16-24 (h)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>75</td>
<td>42</td>
<td>67</td>
<td>50</td>
<td>22</td>
<td>60</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>76*</td>
<td>47*</td>
<td>70*</td>
<td>53*</td>
<td>25*</td>
<td>57*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>65</td>
<td>23</td>
<td>45</td>
<td>38</td>
<td>17</td>
<td>50</td>
</tr>
<tr>
<td>Strongly support</td>
<td>8</td>
<td>9</td>
<td>-</td>
<td>6</td>
<td>3</td>
<td>2</td>
<td>7</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>8%</td>
<td>12%</td>
<td>-</td>
<td>6%</td>
<td>6%</td>
<td>5%</td>
<td>5%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>31%</td>
<td>27%</td>
<td>36%</td>
<td>38%</td>
<td>23%</td>
<td>42%</td>
<td>50%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>20%</td>
<td>27%</td>
<td>10%</td>
<td>23%</td>
<td>17%</td>
<td>24%</td>
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<tr>
<td>Tend to oppose</td>
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<td>14%</td>
<td>26%</td>
<td>22%</td>
<td>13%</td>
<td>3%</td>
<td>20%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>24%</td>
<td>11%</td>
<td>12%</td>
<td>12</td>
<td>12</td>
<td>4</td>
<td>11</td>
</tr>
<tr>
<td>Don’t know</td>
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<td>5</td>
<td>-</td>
<td>5</td>
<td>-</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>4%</td>
<td>6%</td>
<td>1%</td>
<td>7%</td>
<td>1%</td>
<td>-</td>
<td>4%</td>
</tr>
<tr>
<td>Support</td>
<td>46</td>
<td>30</td>
<td>18</td>
<td>22</td>
<td>25</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td>Oppose</td>
<td>39%</td>
<td>39%</td>
<td>38%</td>
<td>32%</td>
<td>47%</td>
<td>59%</td>
<td>36%</td>
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<tr>
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<td>8%</td>
<td>-4</td>
<td>-5</td>
<td>7</td>
<td>10</td>
<td>-2</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q39(a). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(a). Using data from shop loyalty cards to target products to people who are more likely to want them

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>10</td>
<td>32</td>
<td>71</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>6*</td>
<td>29*</td>
<td>60*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>9</td>
<td>28</td>
<td>49</td>
</tr>
<tr>
<td>Strongly support</td>
<td>9</td>
<td>-</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Tend to support</td>
<td>38</td>
<td>1</td>
<td>9</td>
<td>28</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>31%</td>
<td>13%</td>
<td>32%</td>
<td>33%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>22</td>
<td>1</td>
<td>4</td>
<td>17</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>24</td>
<td>3</td>
<td>4</td>
<td>17</td>
</tr>
<tr>
<td>Don't know</td>
<td>5</td>
<td>1</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net Support</td>
<td>41</td>
<td>1</td>
<td>14</td>
<td>33</td>
</tr>
<tr>
<td>Oppose</td>
<td>39%</td>
<td>13%</td>
<td>48%</td>
<td>36%</td>
</tr>
<tr>
<td>Net support</td>
<td>2</td>
<td>-3</td>
<td>8</td>
<td>-1</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Propportions/Mean: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i/j/k/m/n/o/p/q/r/s
* small base, ** very small base (under 30) ineligible for sig testing
### Q39(a). Here are some specific ways in which people's data can be used.

In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(a). Using data from shop loyalty cards to target products at people who are more likely to want them

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
</tr>
<tr>
<td></td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
</tr>
<tr>
<td></td>
<td>Fascinated by beauty (o)</td>
<td>Electricity potential (p)</td>
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<tr>
<td>-------</td>
<td>-------</td>
<td>--------</td>
</tr>
</tbody>
</table>

#### Table 758

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Table 759

#### Public Attitudes to Science 2014

**Boost, and mainstream age 16-24**

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposed to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
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<tr>
<td><strong>Inform</strong></td>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td><strong>Not informed</strong></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td><strong>Books</strong></td>
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<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>Friends/family colleagues</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>News papers/magazines</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td><strong>Radio</strong></td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Science blogs (hi)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>TV</strong></td>
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</tr>
<tr>
<td><strong>High</strong></td>
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<td><strong>Scan news/ engineers among relatives (hi)</strong></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td><strong>Is a scientist engineer (hi)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Works with scan news/ engineers (hi)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Yes</strong></td>
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</tr>
<tr>
<td><strong>No</strong></td>
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<td><strong>Concerned</strong></td>
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</tr>
<tr>
<td><strong>Late adopters</strong></td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>Confident engage (hi)</strong></td>
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<tr>
<td><strong>Dis engaged adopters</strong></td>
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<td></td>
<td></td>
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</tr>
<tr>
<td><strong>Dis trustful engage (hi)</strong></td>
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<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td><strong>In different (hi)</strong></td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>Main</strong></td>
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</tr>
<tr>
<td><strong>Boost</strong></td>
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<td></td>
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</tr>
<tr>
<td><strong>Total</strong></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Base: All adults aged 16+ in the UK (Personal data module)

| **Segment** | **Inform** | **Not informed** | **Books** | **Friends/family colleagues** | **News papers/magazines** | **Radio** | **Science blogs (hi)** | **TV** | **High** | **Medium** | **Low** | **Scan news/ engineers among relatives (hi)** | **Is a scientist engineer (hi)** | **Works with scan news/ engineers (hi)** | **Yes** | **No** | **Concerned** | **Late adopters** | **Confident engage (hi)** | **Dis engaged adopters** | **Dis trustful engage (hi)** | **In different (hi)** | **Main** | **Boost** | **Total** |
|--------------|------------|-----------------|-----------|-------------------------------|----------------------------|----------|------------------------|--------|----------|------------|--------|---------------------------------------------|---------------------------------|---------------------------------|--------|-------|----------|-----------------|------------------------|----------------------|------------------------|------------------------|------------------|---------|---------|---------|
| Unweighted   | 117        | 48              | 16        | 14                            | 46                          | 5        | 4                      | 39     | 56       | 30         | 15    | 77                                           | 40                              | 30                              | 56       | 58     | 11       | 15               | 33                       | 28                   | 12                   | 13                    | 23                | 12      | 4       | 42      |
| Weighted     | 124        | 69              | 16        | 15                            | 49                          | 6        | 5                      | 11     | 6        | 30         | 48    | 60                                           | 18                              | 38                              | 40       | 50     | 12       | 24               | 28                       | 10                   | 13                   | 10                    | 10                | 5       | 6       | 42      |
| Effective    | 82         | 44              | 13        | 11                            | 27                          | 3        | 3                      | 19     | 32       | 23           | 1     | 62                                           | 50                              | 30                              | 23       | 32     | 12       | 18               | 24                       | 15                   | 11                   | 9                     | 28                | 16      | 4       | 42      |
| Strongly     | 9          | 5               | 1         | 3                             | 1                            | 2        | 2                      | 1      | 2        | 2            | 2     | 7                                             | 2                                | 2                                | 2        | 4      | 3         | 2                | 6                        | 4                    | 3                    | 2                     | 2                 | 7       | 7       | 42      |
| Tend to      | 8           | 7               | 8         | 23                            | 34                          | 9        | 3                      | 5       | 12       | 24           | 2     | 12                                           | 20                               | 26                              | 22       | 17     | 2        | 13               | 14                       | 10                   | 11                   | 6                     | 11                | 10      | 9       | 38      |
| Neither      | 25         | 18              | 5         | 2                             | 14                           | 1        | 2                      | 2      | 12       | 7            | 2     | 12                                           | 1                               | 2                                | 2        | 12     | 2        | 6                | 3                        | 7                    | 5                    | 4                     | 13                | 13      | 11      | 23      |
| Oppose       | 20          | 26              | 12        | 30                            | 14                           | 11       | 5                      | 25     | 23       | 20           | 12    | 19                                           | 16                               | 19                              | 17       | 18     | 14       | 13               | 11                       | 10                   | 16                   | 16                    | 12                | 12     | 12      | 25      |
| Don’t know   | 5           | 3               | 3         | 1                             | 1                            | 1        | 8                      | 3      | 6        | 7            | 5     | 12                                           | 15                               | 11                              | 15       | 18     | 12       | 16               | 18                       | 14                   | 10                   | 15                    | 15                | 15      | 15      | 25      |
| Combinations | Summary net |               |           |                              |                             |          |                        |        |          |                                 | 26%   | 21%                                           | 18%                              | 21%                              | 24       | 20     | 28%      | 12%              | 15                       | 15                   | 16                   | 15                    | 15                | 15      | 15      | 25      |

**Respondent type**: All UK adults aged 16 to 24

**Fieldwork dates**: 15th July to 18th November 2013

**Source**: Ipsos MORI Social Research Institute

**Weighted**: Coding added. Suppression applied. Ranking applied. Weighted.
Q39(b). Here are some specific ways in which people’s data can be used. In each of these instances, the data is anonymised, so it can’t be linked back to individuals. To what extent do you support or oppose each of these uses of people’s data? (b). Using data from electronic travelcards (such as Oyster cards) to help improve the scheduling of buses or trains for passengers

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>White</td>
<td>Working (u)</td>
<td>Not working (v)</td>
<td>AB (A)</td>
</tr>
<tr>
<td></td>
<td>No (main survey - 16-24)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>75</td>
<td>42</td>
<td>67</td>
<td>50</td>
<td>22</td>
<td>60</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124</td>
<td>76</td>
<td>47</td>
<td>70</td>
<td>53</td>
<td>25</td>
<td>57</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>65</td>
<td>23</td>
<td>45</td>
<td>38</td>
<td>17</td>
<td>50</td>
</tr>
<tr>
<td>Strongly support</td>
<td>36</td>
<td>20</td>
<td>16</td>
<td>20</td>
<td>17</td>
<td>4</td>
<td>14</td>
</tr>
<tr>
<td>Tend to support</td>
<td>48</td>
<td>29</td>
<td>19</td>
<td>24</td>
<td>24</td>
<td>11</td>
<td>24</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>39</td>
<td>38</td>
<td>40</td>
<td>34</td>
<td>45</td>
<td>42</td>
<td>42</td>
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<tr>
<td>Neither support nor oppose</td>
<td>16</td>
<td>12</td>
<td>4</td>
<td>9</td>
<td>6</td>
<td>7</td>
<td>5</td>
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<tr>
<td>Strongly oppose</td>
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<td>3</td>
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<td>4</td>
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<td>2</td>
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<tr>
<td>Don’t know</td>
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<td>6</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
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<td>39</td>
<td>44</td>
<td>40</td>
<td>15</td>
<td>39</td>
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<tr>
<td>Support</td>
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<td>65%</td>
<td>74%</td>
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<td>78%</td>
<td>56%</td>
<td>87%</td>
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<tr>
<td>Oppose</td>
<td>14%</td>
<td>17%</td>
<td>13%</td>
<td>11%</td>
<td>16%</td>
<td>19%</td>
<td>24%</td>
</tr>
<tr>
<td>Net support</td>
<td>54%</td>
<td>52%</td>
<td>57%</td>
<td>47%</td>
<td>63%</td>
<td>41%</td>
<td>52%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
small base; ** very small base (under 30) ineligible for sig testing
Q39(b). Here are some specific ways in which people's data can be used.
In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(b). Using data from electronic travelcards (such as Oyster cards) to help improve the scheduling of buses or trains for passengers

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week (a)</td>
<td>Less than once a week (b)</td>
<td>Never/religious (c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>10</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>6**</td>
<td>29*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>9</td>
<td>28</td>
</tr>
<tr>
<td>Strongly support</td>
<td>36</td>
<td>1</td>
<td>9</td>
</tr>
<tr>
<td>33%</td>
<td>23%</td>
<td>31%</td>
<td>31%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>48</td>
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<tr>
<td>39%</td>
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<td>38%</td>
</tr>
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<td>Neither support nor oppose</td>
<td>11</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>13%</td>
<td>13%</td>
<td>14%</td>
<td>12%</td>
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<tr>
<td>Strongly oppose</td>
<td>61</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>9%</td>
<td>33%</td>
<td>5%</td>
<td>9%</td>
</tr>
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<td>Tend to oppose</td>
<td>11</td>
<td>2</td>
<td>1</td>
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<tr>
<td>9%</td>
<td>33%</td>
<td>5%</td>
<td>9%</td>
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<tr>
<td>5%</td>
<td>12%</td>
<td>-</td>
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<tr>
<td>Combinations - Summary net</td>
<td>Support</td>
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<td>3</td>
</tr>
<tr>
<td>68%</td>
<td>43%</td>
<td>77%</td>
<td>89%</td>
</tr>
<tr>
<td>Oppose</td>
<td>17</td>
<td>2</td>
<td>12</td>
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<tr>
<td>14%</td>
<td>33%</td>
<td>8%</td>
<td>15%</td>
</tr>
<tr>
<td>Net support</td>
<td>67</td>
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</tr>
<tr>
<td>54%</td>
<td>10%</td>
<td>69%</td>
<td>54%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081986-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Table 762

#### Q39(b). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(b). Using data from electronic travelcards (such as Oyster cards) to help improve the scheduling of buses or trains for passengers

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly support</th>
<th>Tend to support</th>
<th>Neither support nor oppose</th>
<th>Strongly oppose</th>
<th>Net support</th>
</tr>
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<td>Broadcast (d)</td>
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<td>Science (g)</td>
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<td>57</td>
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</table>

#### Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24
J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Meads: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

### Combinations - Summary net

<table>
<thead>
<tr>
<th>Total</th>
<th>Support</th>
<th>Oppose</th>
</tr>
</thead>
<tbody>
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<td>84</td>
<td>51</td>
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<td></td>
<td>45%</td>
<td>55%</td>
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### Unweighted

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<th>Total</th>
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<td>(n)</td>
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</tr>
<tr>
<td></td>
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<td>11</td>
<td>28</td>
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<td></td>
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<td>10</td>
<td>24</td>
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<td></td>
<td>67</td>
<td>60</td>
<td>127</td>
</tr>
<tr>
<td></td>
<td>54</td>
<td>50</td>
<td>104</td>
</tr>
</tbody>
</table>
In each of these instances, the data is anonymised, so it can’t be linked back to individuals. To what extent do you support or oppose each of these uses of people’s data?

(b). Using data from electronic travelcards (such as Oyster cards) to help improve the scheduling of buses or trains for passengers

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>88</td>
<td>48</td>
<td>16</td>
<td>14</td>
<td>48</td>
<td>6</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>69*</td>
<td>54*</td>
<td>16**</td>
<td>15**</td>
<td>49**</td>
<td>6**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>44</td>
<td>37</td>
<td>13</td>
<td>11</td>
<td>27</td>
<td>4</td>
</tr>
</tbody>
</table>

Strongly support | 36 | 26 | 10 | 3 | 6 | 18 | 4 | 3 | 7 | 8 | 21 | 15 | - | 24 | 11 | 7 | 31 | 5 | 4 | 9 | 11 | 8 | 4 | - | 9 | 19 | 28 |

Tend to support | 38% | 38% | 13% | 20% | 47% | 37% | 65% | 53% | 63% | 77% | 49% | 30% | - | 39% | 66% | 37% | - | 14% | 17% | 27% | 63% | 34% | 33% | - | 27% | 25% | 24% |

Tend to oppose | 48 | 23 | 25 | 6 | 6 | 21 | 1 | 3 | 2 | 20 | 14 | 17 | 17 | 27 | 4 | 8 | 36 | 12 | 15 | 14 | 4 | 9 | 4 | 1 | 15 | 30 | 45 |

Neither support nor oppose | 16 | 11 | 4 | 5 | 1 | 6 | 1 | - | * | 10 | 6 | 4 | 5 | 4 | - | 1 | 8 | 8 | 5 | 4 | * | 4 | 2 | 1 | 5 | 11 | 16 |

Strongly oppose | 13% | 17% | 7% | 29% | 6% | 12% | 15% | 3% | 20% | - | 14% | 8% | 18% | 7% | - | 8% | 9% | 20% | 79% | 11% | 2% | 13% | 19% | 12% | 15% | 14% |

Oppose | 11 | 5 | 8 | 2 | 1 | 1 | - | - | 1 | 5 | - | 9 | 3 | 4 | 1 | 2 | 5 | 6 | 4 | 4 | 1 | 1 | 1 | 1 | 6 | 7 | 13 |

Don’t know | 6 | 2 | 4 | - | 1 | 1 | - | - | 3 | 2 | 1 | 3 | * | - | - | 8 | 3 | * | - | 1 | 1 | 1 | 1 | 5 | 6 |

Combinations - Summary net

Support | 94 | 49 | 35 | 9 | 12 | 39 | 4 | 3 | 6 | 28 | 35 | 32 | 17 | 50 | 15 | 15 | 67 | 18 | 19 | 23 | 16 | 18 | 9 | 1 | 24 | 49 | 73 |

Oppose | 17 | 7 | 11 | 2 | 1 | 3 | 1 | - | 2 | 7 | * | 13 | 4 | 6 | 2 | 2 | 9 | 8 | 3 | 6 | 2 | 3 | 1 | 1 | 12 | 10 | 22 |

Net support | 77 | 42 | 25 | 7 | 11 | 34 | 4 | 1 | 6 | 25 | 35 | 28 | 13 | 45 | 13 | 12 | 57 | 19 | 14 | 17 | 13 | 15 | 7 | * | 12 | 39 | 51 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 764

#### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

#### Q39(c).

Here are some specific ways in which people’s data can be used. In each of these instances, the data is anonymised, so it can’t be linked back to individuals. To what extent do you support or oppose each of these uses of people’s data?

**c.** Websites using people’s online browsing histories to create personalised adverts for products that people are more likely to be interested in

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Yes (Boost survey) (a)</td>
<td>Male (b)</td>
<td>Female (c)</td>
<td>16-17 (d)</td>
<td>18-24 (e)</td>
<td>DE (f)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>No (main survey- 16-24) (b)</td>
<td></td>
<td></td>
<td>16-24 (g)</td>
<td>22-24 (h)</td>
<td>(l)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>75</td>
<td>42</td>
<td>67</td>
<td>50</td>
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<td>60</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>76*</td>
<td>47**</td>
<td>70*</td>
<td>53*</td>
<td>25**</td>
<td>57*</td>
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<tr>
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<td>23</td>
<td>45</td>
<td>38</td>
<td>17</td>
<td>50</td>
</tr>
<tr>
<td>Strongly support</td>
<td>6</td>
<td>6</td>
<td>-</td>
<td>2</td>
<td>4</td>
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<td>6</td>
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<tr>
<td>Tend to support</td>
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<td>7</td>
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<td>3</td>
<td>9</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
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<td>12</td>
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<td>2</td>
<td>11</td>
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<td>Tend to oppose</td>
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<td>20</td>
<td>6</td>
<td>26</td>
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<td>27</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>12</td>
<td>15</td>
<td>15</td>
<td>3</td>
<td>11</td>
</tr>
<tr>
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<td>1</td>
<td>5</td>
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<td>-</td>
<td>3</td>
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<tr>
<td>Combinations - Summary net</td>
<td>29**</td>
<td>18**</td>
<td>7**</td>
<td>47**</td>
<td>24**</td>
<td>37**</td>
<td>30**</td>
</tr>
</tbody>
</table>

#### Fieldwork dates:
15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

<table>
<thead>
<tr>
<th>Proportions/Mean: Columns Tested (5% risk level)</th>
<th>x/a/b</th>
<th>x/c/d</th>
<th>x/e/f/g/h</th>
<th>x/n/o/p/q</th>
<th>x/u/v</th>
<th>x/A/B/C/D</th>
</tr>
</thead>
<tbody>
<tr>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
<td></td>
<td></td>
<td></td>
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</table>
Q39(c). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(c). Websites using people's online browsing histories to create personalised adverts for products that people are more likely to be interested in

<table>
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<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tr>
<td>More than once a week</td>
<td>(b)</td>
<td>Scotland (e)</td>
<td>10*</td>
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<tr>
<td>Less than once a week</td>
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<td>Wales (f)</td>
<td>32*</td>
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<tr>
<td>No/ not religion</td>
<td>(c)</td>
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<td>Midlands (i)</td>
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<tr>
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<td>(j)</td>
<td>North East (k)</td>
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<th>South East</th>
<th>South West</th>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Table 766

Q39(c). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(c). Websites using people's online browsing histories to create personalised adverts for products that people are more likely to be interested in.

Base: All adults aged 16+ in the UK (Personal data module)

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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
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<th>Unweighted Total</th>
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<td>25</td>
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<td>20%</td>
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<td>1%</td>
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</tr>
<tr>
<td>Combinations - Summary net</td>
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<td>Support</td>
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<td>Net support</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q39(c). Here are some specific ways in which people’s data can be used.
In each of these instances, the data is anonymised, so it can’t be linked back to individuals. To what extent do you support or oppose each of these uses of people’s data?
(c) Websites using people’s online browsing histories to create personalised adverts for products that people are more likely to be interested in

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
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<td>Friends/ family colleagues (b)</td>
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<td>Newspapers/ Magazines (c)</td>
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<tr>
<td>Is a scientist/ engineer (j)</td>
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<tr>
<td>Works with scientific contractors/ engineers (k)</td>
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<tr>
<td>Yes (l)</td>
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<td>Dis-loyalists/ sceptics</td>
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<td>Combinations - Summary net Support</td>
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<td></td>
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<td>Support</td>
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<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Oppose</td>
<td></td>
<td></td>
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<td></td>
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<td>Net support</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q39(d). Here are some specific ways in which people’s data can be used. In each of these instances, the data is anonymised, so it can’t be linked back to individuals. To what extent do you support or oppose each of these uses of people’s data?

(d). Combining the data held by multiple government departments and using them to better tailor public services to individuals

Base: All adults aged 16+ in the UK (Personal data module)

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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>16-17</td>
<td>18-24</td>
<td>Not working</td>
<td>AB (A)</td>
<td>Main</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td></td>
<td>No (main survey-16-24)</td>
<td>Male</td>
<td>16-17</td>
<td>18-24</td>
<td>Not working</td>
<td>AB (A)</td>
<td>Main</td>
</tr>
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<td></td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
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<td>17</td>
<td>12</td>
<td>15</td>
<td>14</td>
<td>9</td>
<td>10</td>
</tr>
<tr>
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<td>9</td>
<td>3</td>
<td>10</td>
<td>2</td>
<td>2</td>
<td>9</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>2</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>1</td>
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<td>56</td>
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<td>11</td>
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<td>10</td>
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<td>23</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Table 769

Q39(d). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(d). Combining the data held by multiple government departments and using them to better tailor public services to individuals

Base: All adults aged 16+ in the UK (Personal data module)

<table>
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<th>Country</th>
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<td>Never weighed</td>
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<td>Weighted Total</td>
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<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>10</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>6**</td>
<td>25</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>9</td>
<td>28</td>
</tr>
<tr>
<td>Strongly support</td>
<td>16</td>
<td>1</td>
<td>23</td>
</tr>
<tr>
<td>Tend to support</td>
<td>55</td>
<td>2</td>
<td>15</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>28</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>1</td>
<td>5</td>
</tr>
<tr>
<td>Don't know</td>
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<td>7</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
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</tr>
<tr>
<td>Support</td>
<td>71</td>
<td>4</td>
<td>17</td>
</tr>
<tr>
<td>Oppose</td>
<td>15</td>
<td>1</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Table 770

Q39(d). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(d). Combining the data held by multiple government departments and using them to better tailor public services to individuals

<table>
<thead>
<tr>
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<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly support</th>
<th>Tend to support</th>
<th>Neither support nor oppose</th>
<th>Tend to oppose</th>
<th>Strongly oppose</th>
<th>Don't know</th>
<th>Net support</th>
<th>Combinations - Summary net</th>
<th>Support</th>
<th>Oppose</th>
<th>Net support</th>
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</thead>
<tbody>
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<td>x</td>
<td>y</td>
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<td>a</td>
<td>b</td>
<td>c</td>
<td>d</td>
<td>e</td>
<td>f</td>
<td>g</td>
<td>h</td>
<td>i,j,k,l,m,n,o,p,q,r</td>
<td>s</td>
<td>t</td>
<td>u</td>
</tr>
<tr>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q39(d). Here are some specific ways in which people’s data can be used. In each of these instances, the data is anonymised, so it can’t be linked back to individuals. To what extent do you support or oppose each of these uses of people’s data?

(d). Combining the data held by multiple government departments and using them to better tailor public services to individuals

Base: All adults aged 16+ in the UK (Personal data module)

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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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**Note:** Table 771
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24
Final

Table 772

Q39(e). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(e). Using police and crime data to predict and plan for crimes that might take place in the future

Base: All adults aged 16+ in the UK (Personal data module)

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</tr>
<tr>
<td>Combinations - Summary net</td>
<td>Support</td>
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<td>76%</td>
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<td>84%</td>
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<td>79%</td>
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<td>11%</td>
<td>5%</td>
<td>13%</td>
<td>10%</td>
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<td>16</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Medians: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing.
Table 773

Q39(e). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(e). Using police and crime data to predict and plan for crimes that might take place in the future

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Less than once a week (b)</td>
<td>Never or no religion (c)</td>
<td>England (d)</td>
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<td>%</td>
<td>%</td>
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<tr>
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<td>10</td>
<td>32</td>
<td>71</td>
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<tr>
<td>Weighted Total</td>
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<td>Effective Base</td>
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<td>9</td>
<td>29</td>
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<tr>
<td>Tend to support</td>
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<td>2</td>
<td>9</td>
<td>42</td>
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<tr>
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<tr>
<td>Don't know</td>
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<td>80</td>
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<td>71</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Table 774

#### Q39(e). Here are some specific ways in which people's data can be used.

In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(e) Using police and crime data to predict and plan for crimes that might take place in the future

**Base:** All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
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<tr>
<td>Unweighted Total</td>
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<td>79</td>
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<tr>
<td>Weighted Total</td>
<td>124*</td>
<td>35**</td>
<td>88*</td>
<td>53*</td>
<td>18**</td>
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<tr>
<td>Effective Base</td>
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<td>55</td>
<td>45</td>
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<tr>
<td>Strongly support</td>
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<td>7</td>
</tr>
<tr>
<td>Tend to support</td>
<td>52</td>
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<td>39</td>
<td>21</td>
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</tr>
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<td>45%</td>
<td>39%</td>
<td>36%</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>3%</td>
<td>4%</td>
<td>4%</td>
<td>9%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>5%</td>
<td>4%</td>
<td>5%</td>
<td>4%</td>
<td>9%</td>
</tr>
<tr>
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<td>2%</td>
<td>2%</td>
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<td>-</td>
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<td>Combinations - Summary net</td>
<td>52</td>
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<td>39</td>
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<tr>
<td>Oppose</td>
<td>11</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
*a small base; ** very small base (under 30) ineligible for sig testing
Table 775

Q39(e). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(e). Using police and crime data to predict and plan for crimes that might take place in the future

<table>
<thead>
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<th>Total</th>
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<th>Effective Base</th>
<th>Strongly support</th>
<th>Tend to support</th>
<th>Neither support nor oppose</th>
<th>Strongly oppose</th>
<th>Don't know</th>
<th>Combinations - Summary net</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
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<td>Support</td>
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<td>14</td>
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<td>8</td>
<td>4</td>
<td>8</td>
</tr>
<tr>
<td>Oppose</td>
<td>124</td>
<td>69</td>
<td>54</td>
<td>16*</td>
<td>15*</td>
<td>49*</td>
<td>6*</td>
<td>5*</td>
<td>11**</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h/i - j/k/l - m/n/o - p/q - r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q39(f). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(f). Offering discounted mobile phone calls and texts, funded by personalised adverts based on the content of people's text messages

Base: All adults aged 16+ in the UK (Personal data module)

<table>
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<th>Age</th>
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<th>Working status</th>
<th>Social grade</th>
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<td>Female (b)</td>
<td>16-17 (c)</td>
<td>18-21 (d)</td>
<td>22-24 (e)</td>
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<tr>
<td>-------</td>
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<td>76</td>
<td>48</td>
<td>70</td>
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<td>67</td>
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<tr>
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<td>23</td>
<td>45</td>
<td>38</td>
<td>17</td>
<td>50</td>
</tr>
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<td>8</td>
<td>-</td>
<td>6</td>
<td>-</td>
<td>-</td>
<td>6</td>
</tr>
<tr>
<td>Tend to support</td>
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<td>7</td>
<td>15</td>
<td>9</td>
<td>4</td>
<td>13</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
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<td>10</td>
<td>15</td>
<td>5</td>
<td>9</td>
<td>20</td>
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<tr>
<td>Strongly oppose</td>
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<td>13</td>
<td>16</td>
<td>16</td>
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<td>-</td>
<td>4</td>
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<tr>
<td>Combinations - Summary net</td>
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<td>4</td>
<td>19</td>
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<td>16</td>
<td>18</td>
<td>33</td>
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<tr>
<td>Oppose</td>
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<td>44</td>
<td>67</td>
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<td>-11</td>
<td>-44</td>
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<td>-22</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Country</th>
<th>Total</th>
<th>Unweighted Total</th>
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<tbody>
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<td>North of England (h)</td>
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<td>Midlands (i)</td>
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<td>England</td>
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<td>6254</td>
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<tr>
<td>Wales (f)</td>
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<td>Northern Ireland (p)</td>
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<td>881</td>
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<tr>
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<tr>
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### Government region

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<td>South of England (g)</td>
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<tr>
<td>Total</td>
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</table>

### Fieldwork dates: 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- J12-081963-01
- Source: Ipsos MORI Social Research Institute

*Less than 0.5%
<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
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</table>

**Combinations - Summary net**

<table>
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<th>Total</th>
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<th>Level of education/ science education</th>
<th>Waterfall</th>
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<tbody>
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<td>Support</td>
<td>Oppose</td>
<td>Net support</td>
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<td>31</td>
<td>14</td>
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<td>-15</td>
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<td>28%</td>
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<td>34%</td>
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<tr>
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<td>11</td>
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</tr>
<tr>
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<td>30%</td>
<td>62%</td>
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<td>60%</td>
<td>53%</td>
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<td>-38</td>
<td>-12</td>
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<td>-5</td>
</tr>
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</table>

**Fieldwork dates : 15th July to 18th November 2013**

**Respondent type : All UK adults aged 16 to 24**

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* very small base (under 30) ineligble for sig testing
**Public Attitudes to Science 2014**

**Boost, and mainstake age 16-24**

**Final**

In each of these instances, the data is anonymised, so it can’t be linked back to individuals. To what extent do you support or oppose each of these uses of people’s data?

- Offering discounted mobile phone calls and texts, funded by personalised adverts based on the content of people’s text messages

**Base:** All adults aged 16+ in the UK (Personal data module)

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean:** Columns Total (% risk level) - all; - small base; - very small base (under 30) ineligible for sig testing

---

<table>
<thead>
<tr>
<th>Total</th>
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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>88</td>
<td>48</td>
<td>16</td>
<td>14</td>
<td>46</td>
<td>8</td>
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<tr>
<td>Weighted Total</td>
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<td>69*</td>
<td>54*</td>
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<td>15*</td>
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<td>-</td>
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<tr>
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<td>2</td>
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<td>-</td>
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<td>2</td>
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<td>Strongly oppose</td>
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<td>18</td>
<td>15</td>
<td>4</td>
<td>8</td>
<td>12</td>
<td>3</td>
</tr>
<tr>
<td>Don’t know</td>
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<td>4</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

| Support | 31 | 19 | 12 | 3 | 10 | 10 | - | - | 1 | 10 | 8 | 16 | 7 | 15 | 3 | 6 | 19 | 12 | 9 | 10 | 2 | 7 | 1 | - | 6 | 25 | 31 |
| Oppose | 65 | 38 | 28 | 9 | 4 | 33 | 5 | 5 | 10 | 23 | 29 | 25 | 12 | 38 | 14 | 11 | 48 | 17 | 15 | 20 | 14 | 10 | 6 | 1 | 28 | 32 | 60 |
| Net support | 34 | 29 | 16 | 6 | 6 | 33 | 5 | 4 | 10 | 55 | 24 | 25 | 37 | 50 | 35 | 14 | 19 | 68 | 97 | 92 | 58 | 76 | 27 | 41 | 87 | 10 | 19 |

---

**Note:** Small base; very small base (under 30) ineligible for sig testing
Q39(g). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(g). Creating a DNA database of cancer patients, in order to help develop more effective treatments for cancer

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
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<td>-------------------------</td>
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</tr>
<tr>
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<td>67</td>
<td>50</td>
<td>22</td>
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</tr>
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<td>Weighted Total</td>
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<td>76*</td>
<td>47**</td>
<td>70*</td>
<td>47**</td>
<td>25*</td>
<td>57*</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>23</td>
<td>45</td>
<td>38</td>
<td>17</td>
<td>50</td>
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<tr>
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<td>20</td>
<td>36</td>
<td>28</td>
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</tr>
<tr>
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<td>21</td>
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<td>21</td>
<td>21</td>
<td>13</td>
<td>21</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
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<td>7</td>
<td>3</td>
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<td>2</td>
<td>3</td>
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<tr>
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<td>1</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
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<td>57</td>
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<td>85%</td>
<td>81%</td>
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</tr>
<tr>
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<td>3%</td>
<td>4%</td>
<td>4%</td>
<td>3%</td>
<td>2%</td>
<td>4%</td>
</tr>
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<td>82%</td>
<td>78%</td>
<td>89%</td>
<td>85%</td>
<td>82%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q39(g). Here are some specific ways in which people’s data can be used. In each of these instances, the data is anonymised, so it can’t be linked back to individuals. To what extent do you support or oppose each of these uses of people’s data?

(g). Creating a DNA database of cancer patients, in order to help develop more effective treatments for cancer

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>29</td>
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<tr>
<td>Effective Base</td>
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<td>17</td>
<td>45</td>
</tr>
<tr>
<td>Tend to support</td>
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<td>2</td>
<td>11</td>
<td>29</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
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<td>1</td>
<td>2</td>
<td>6</td>
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<tr>
<td>Strongly oppose</td>
<td>2</td>
<td>6</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Don’t know</td>
<td>4</td>
<td>1</td>
<td>-</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Combinations - Summary net</th>
<th>Support</th>
<th>Oppose</th>
<th>Net support</th>
</tr>
</thead>
<tbody>
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<td>106</td>
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<td>74</td>
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<td>20%</td>
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<td>3%</td>
</tr>
<tr>
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<td>-</td>
<td>3%</td>
</tr>
<tr>
<td>32%</td>
<td>35%</td>
<td>29%</td>
<td>65%</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 782

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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</thead>
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<td>No (b)</td>
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<td>Broadcast (d)</td>
<td>Left- leaning (e)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>117</td>
<td>37</td>
<td>79</td>
<td>56</td>
<td>22</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>124</td>
<td>36</td>
<td>88*</td>
<td>53*</td>
<td>18*</td>
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<tr>
<td>Effective Base</td>
<td>82</td>
<td>28</td>
<td>55</td>
<td>45</td>
<td>18</td>
</tr>
<tr>
<td>Strongly support</td>
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<td>19</td>
<td>44</td>
<td>29</td>
<td>10</td>
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<tr>
<td>52%</td>
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<tr>
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<td>34%</td>
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<td>1</td>
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<td>8%</td>
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<td></td>
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<tr>
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<td>-</td>
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<tr>
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<td>3%</td>
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</table>

**Table 782**

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

Q39(g). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(g). Creating a DNA database of cancer patients, in order to help develop more effective treatments for cancer

*Base: All adults aged 16+ in the UK (Personal data module)*

*Fieldwork dates : 15th July to 18th November 2013*

*Respondent type: All UK adults aged 16 to 24*

*All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.*

**Source: Ipsos MORI Social Research Institute**

*<Less than 0.5%*
Q39(g). Here are some specific ways in which people's data can be used. In each of these instances, the data is anonymised, so it can't be linked back to individuals. To what extent do you support or oppose each of these uses of people's data?

(g). Creating a DNA database of cancer patients, in order to help develop more effective treatments for cancer

Base: All adults aged 16+ in the UK (Personal data module)
Q39. Here are some specific ways in which people’s data can be used. In each of these instances, the data is anonymised, so it can’t be linked back to individuals. To what extent do you support or oppose each of these uses of people’s data?

### Summary table

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>(a)</th>
<th>(b)</th>
<th>(c)</th>
<th>(d)</th>
<th>(e)</th>
<th>(f)</th>
<th>(g)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Using data from shop loyalty cards (such as Oyster cards) to target products at stores (or more likely to want them)</td>
<td>Using data from online browsing histories to create personalised adverts for products that people are more likely to be interested in</td>
<td>Websites using people’s online browsing histories to create personalised adverts for products that people are more likely to be interested in</td>
<td>Combining data held by multiple government departments and using them to better tailor public services to individuals</td>
<td>Using crime data to predict for crimes that might take place in the future</td>
<td>Offering discounted mobile phone calls and texts, funded by personalised adverts based on the content of people’s text messages</td>
<td>Creating a DNA database of cancer patients, in order to help develop more effective treatments for cancer</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effect Size</th>
<th>Strongly support</th>
<th>Tend to support</th>
<th>Neither support nor oppose</th>
<th>Tend to oppose</th>
<th>Strongly oppose</th>
<th>Don’t know</th>
</tr>
</thead>
<tbody>
<tr>
<td>117</td>
<td>124</td>
<td>8%</td>
<td>16%</td>
<td>6%</td>
<td>4%</td>
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<td>4%</td>
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<tr>
<td>117</td>
<td>124</td>
<td>8%</td>
<td>16%</td>
<td>6%</td>
<td>4%</td>
<td>5%</td>
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<td>4%</td>
</tr>
<tr>
<td>117</td>
<td>124</td>
<td>8%</td>
<td>16%</td>
<td>6%</td>
<td>4%</td>
<td>5%</td>
<td>5%</td>
<td>4%</td>
</tr>
<tr>
<td>117</td>
<td>124</td>
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<td>16%</td>
<td>6%</td>
<td>4%</td>
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<tr>
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<td>117</td>
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<td>16%</td>
<td>6%</td>
<td>4%</td>
<td>5%</td>
<td>5%</td>
<td>4%</td>
</tr>
</tbody>
</table>

### Combinations - Summary net

<table>
<thead>
<tr>
<th>Support</th>
<th>Oppose</th>
<th>Net support</th>
</tr>
</thead>
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<td>106</td>
<td>102</td>
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<tr>
<td>106</td>
<td>106</td>
<td>102</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*pLess than 0.5%
<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted (x)</th>
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<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td></td>
</tr>
<tr>
<td></td>
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<td>Female</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>18-24</td>
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<td>(h)</td>
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<td>(j)</td>
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<td></td>
<td>(k)</td>
<td>(l)</td>
<td>(m)</td>
<td>(n)</td>
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<tr>
<td></td>
<td>(o)</td>
<td>(p)</td>
<td>(q)</td>
<td>(r)</td>
<td>Working</td>
<td>Not working</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(s)</td>
<td>(t)</td>
<td>(u)</td>
<td>(v)</td>
<td>AB</td>
<td>C1</td>
<td></td>
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<tr>
<td></td>
<td>(w)</td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
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<td>DE</td>
<td></td>
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<tr>
<td></td>
<td>(A)</td>
<td>(B)</td>
<td>(C)</td>
<td>(D)</td>
<td>(E)</td>
<td>(F)</td>
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<tr>
<td></td>
<td>(G)</td>
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<td>(J)</td>
<td>(K)</td>
<td>(L)</td>
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<td></td>
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<td>(O)</td>
<td>(P)</td>
<td>(Q)</td>
<td>(R)</td>
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<td></td>
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<td>(T)</td>
<td>(U)</td>
<td>(V)</td>
<td>(W)</td>
<td>(X)</td>
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<tr>
<td></td>
<td>(Y)</td>
<td>(Z)</td>
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<td></td>
<td></td>
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<tr>
<td>Unweighted Total</td>
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<td>52</td>
<td>36</td>
<td>52</td>
<td>36</td>
<td>15</td>
<td>45</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>95*</td>
<td>54*</td>
<td>41*</td>
<td>56*</td>
<td>39*</td>
<td>19*</td>
<td>41*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>58</td>
<td>44</td>
<td>19</td>
<td>33</td>
<td>26</td>
<td>10</td>
<td>13</td>
</tr>
<tr>
<td>People have a right to privacy</td>
<td>35%</td>
<td>25%</td>
<td>48%</td>
<td>33%</td>
<td>38%</td>
<td>52%</td>
<td>31%</td>
</tr>
<tr>
<td>Abuse of personal information (such as bank details/identity theft)</td>
<td>34%</td>
<td>38%</td>
<td>30%</td>
<td>36%</td>
<td>32%</td>
<td>19%</td>
<td>44%</td>
</tr>
<tr>
<td>- Being sent spam/junk mail</td>
<td>15</td>
<td>9</td>
<td>6</td>
<td>9</td>
<td>6</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>- Haven't got people's consent</td>
<td>15%</td>
<td>16%</td>
<td>14%</td>
<td>16%</td>
<td>15%</td>
<td>10%</td>
<td>12%</td>
</tr>
<tr>
<td>- I don't trust private companies/don't want them to profit</td>
<td>13%</td>
<td>5%</td>
<td>8%</td>
<td>11%</td>
<td>2%</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>- I don't want people/organisations to know that much about me</td>
<td>10%</td>
<td>17%</td>
<td>2%</td>
<td>7%</td>
<td>15%</td>
<td>8%</td>
<td>14%</td>
</tr>
<tr>
<td>- I can't see what information is held on me</td>
<td>9%</td>
<td>7%</td>
<td>2%</td>
<td>4%</td>
<td>5%</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>- I don't know what the information is used for</td>
<td>10%</td>
<td>13%</td>
<td>6%</td>
<td>8%</td>
<td>13%</td>
<td>16%</td>
<td>9%</td>
</tr>
<tr>
<td>- Hackers/other people</td>
<td>8%</td>
<td>7%</td>
<td>9%</td>
<td>5%</td>
<td>7%</td>
<td>3%</td>
<td>5%</td>
</tr>
<tr>
<td>- getting hold of data</td>
<td>6%</td>
<td>11%*</td>
<td>-</td>
<td>5%</td>
<td>2%</td>
<td>3%</td>
<td>3%</td>
</tr>
<tr>
<td>- I don't trust the government</td>
<td>5%</td>
<td>6%</td>
<td>3%</td>
<td>8%</td>
<td>-</td>
<td>3%</td>
<td>6%</td>
</tr>
<tr>
<td>- I don't trust the police</td>
<td>3%</td>
<td>3%</td>
<td>4%</td>
<td>6%</td>
<td>-</td>
<td>7%</td>
<td>1%</td>
</tr>
<tr>
<td>- Depends on what information they want</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
<td>-</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>- Nothing in particular</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
<td>1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q40. You said you oppose people's data being used in some of these ways. What makes you oppose these uses?

Base: All who oppose at least one use of people's data

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>Weighted Total</td>
<td></td>
<td>99*</td>
<td>54*</td>
<td>41**</td>
<td>56*</td>
<td>38**</td>
<td>19**</td>
</tr>
<tr>
<td>Don't know</td>
<td></td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
<td>2%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
- small base; ** very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Have/ no religion (c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>88</td>
<td>9</td>
<td>21</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>95*</td>
<td>5**</td>
<td>18*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>58</td>
<td>8</td>
<td>18</td>
</tr>
<tr>
<td>People have a right to privacy</td>
<td>33</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>Abuse of personal information (such as bank details)</td>
<td>33</td>
<td>2</td>
<td>9</td>
</tr>
<tr>
<td>Banking sent spam/junk mail</td>
<td>28</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>Haven't got people's consent</td>
<td>15</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>I don't trust private companies/don't want them to profit</td>
<td>13</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>I want to know to whom the information is used</td>
<td>10</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>I can't see what the information is used for</td>
<td>9</td>
<td>*</td>
<td>3</td>
</tr>
</tbody>
</table>
| I don't know what the information is used for | 10 | 6 | 17% | 6% | 12% | - | - | 10% | 6% | 12% | 14% | - | 17% | - | - | 19% | 16% | 24% | 16% | 5% | 8% | 10% | 9%
| Hackers/other people | 8 | 1 | 3 | 3 | 8 | - | - | - | 1 | 3 | 4 | - | 1 | - | - | - | 3 | 2 | 1 | 1 | 4 | 4 | 8 |
| Getting hold of data | 8 | - | 2 | 4 | 5 | - | 1 | - | 1 | 4 | - | 1 | - | - | - | 3 | 1 | - | 5 | 5 |
| I don't trust the government | 6 | - | 2 | 4 | 5 | - | 1 | - | 1 | 4 | - | 1 | - | - | - | 3 | 1 | - | 5 | 5 |
| I don't trust the police | 3 | - | 1 | 2 | 3 | - | 1 | - | 1 | 2 | 3 | 5 | 1 | 2 | 4 | 6 |
| Depends on what information they want | 2 | - | 1 | 2 | 2 | - | - | - | 1 | 2 | 2 | 5 | - | - | - | - | - | 2 | 2 | 3 |
| Nothing in particular | 1 | - | * | 1 | 1 | - | - | - | 1 | * | 1 | - | - | - | - | - | - | - | 1 | 1 | 2 |
| that's my view | 1% | - | 1% | 1% | 1% | - | - | - | 4% | 1% | - | - | 12% | - | 4% | - | - | 3% | 2% | 2% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
**J12-081963-01**
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - xtabs - xtabsfrdf - xtabs/frdf/mn/nop/spn/pn
* small base; ** very small base (under 30) ineligible for sig testing
Q40. You said you oppose people's data being used in some of these ways. What makes you oppose these uses?

Base: All who oppose at least one use of people's data

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Weighted Total</td>
<td>Never/</td>
<td>Never/</td>
<td>England</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>more or once a week</td>
<td>religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Don't know</td>
<td>2%</td>
<td>-</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>99%</td>
<td>9%</td>
<td>7%</td>
<td>7%</td>
<td>11%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q40. You said you oppose people’s data being used in some of these ways. What makes you oppose these uses?

Base : All who oppose at least one use of people’s data

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabled (c)</td>
<td>Broadcasted (d)</td>
<td>Left-leaning (e)</td>
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<tr>
<td>Unweighted Total</td>
<td>88</td>
<td>25</td>
<td>62</td>
<td>42</td>
<td>16</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>90*</td>
<td>24*</td>
<td>71*</td>
<td>40*</td>
<td>13*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>58</td>
<td>18</td>
<td>41</td>
<td>32</td>
<td>12</td>
</tr>
</tbody>
</table>

| People have a right to privacy | 35% | 37% | 35% | 28% | 63% | 46% | 16% | 28% | 100% | 37% | 32% | 20% | 39% | 25% | 31% |
| Abuse of personal information (such as bank details/identity theft) | 34% | 28% | 36% | 39% | 15% | 19% | 40% | - | 35% | 34% | 14% | 6% | - | 58% | 47% | 69% | 28% | 36% | 39% | 35% |
| Being sent spam/junk mail | 26 | 6 | 20 | 12 | 2 | 6 | 6 | 1 | 10 | 9 | 14 | 5 | - | 3 | - | 22 | 1 | 2 | 1 | 5 | 17 | 22 |
| Haven’t got people’s consent | 15 | 2 | 13 | 10 | 1 | 3 | 3 | - | 6 | 4 | 5 | 5 | - | 3 | - | 13 | - | - | 1 | 6 | 9 | 15 |
| I don’t trust private companies/ don’t want them to profit | 14 | 3 | 9 | 6 | - | 3 | 4 | - | 10 | 9 | 4 | 1 | - | 1 | - | 10 | - | 1 | 2 | 6 | 6 | 12 |
| I can’t see what information is held on me | 9 | 1 | 8 | 6 | 1 | 1 | 2 | 1 | 3 | 2 | 4 | 3 | - | - | - | 9 | - | - | - | 3 | 5 | 8 |
| I don’t know what the information is used for | 8 | 2 | 6 | 3 | 2 | 1 | 1 | - | 1 | 2 | 5 | 3 | - | 1 | - | 6 | - | 1 | 1 | 4 | 4 | 8 |
| Hackers/other people getting hold of data | 6 | 2 | 4 | 2 | - | 1 | - | - | 2 | 2 | 4 | 2 | - | 2 | - | 5 | - | 1 | 4 | 5 | 5 |
| I don’t trust the government | 5 | 2 | 3 | 2 | 1 | 3 | 2 | - | 2 | 1 | 1 | 1 | - | - | - | 2 | - | 1 | 2 | 4 | 6 |
| I don’t trust the police | 3 | 2 | 1 | 2 | - | 1 | 1 | - | 2 | - | * | 1 | * | 1 | - | 1 | - | * | 1 | 3 | 1 | 4 |
| Depends on what information they want | 2 | 1 | 1 | 1 | 1 | 1 | 1 | - | 2 | 1 | 1 | 1 | - | 1 | - | 1 | - | 1 | 1 | 2 | 3 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q40. You said you oppose people’s data being used in some of these ways. What makes you oppose these uses?

Base: All who oppose at least one use of people’s data

| Total | Children in household | Newspaper readership | Level of education/\n|       |                     |                  | science education |
|-------|-----------------------|----------------------|-------------------|
|       | Yes \( (a) \) | No \( (b) \) | Tablet \( (c) \) | Broadsheet \( (d) \) | Left-leaning \( (e) \) | Right-leaning \( (f) \) | No qualifications \( (g) \) | GCSE\-Level1/2E or equivalent \( (h) \) | A Level/ equivalent \( (i) \) | Science A Level(s) \( (j) \) | Any higher education \( (k) \) | Arts degree \( (l) \) | Science\-related degree \( (m) \) | Social science degree \( (n) \) | Fascinated by beauty \( (o) \) | Electricity potential \( (p) \) | Individual insignificance \( (q) \) | Visitor centre \( (r) \) |
|-------|-----------------------|----------------------|-------------------|
| Weighted Total | 36* | 62* | 88* | 40* | 13* | 21* | 24** | 2** | 37** | 36** | 33** | 17** | 1** | 9** | 36** | 5** | 5** | 8** | 36* | 62* | 88* |
| Nothing in particular | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% |
| Don’t know | 2% | 4% | 7% | 2% | 4% | 2% | 4% | 2% | 4% | 2% | 4% | 2% | 4% | 2% | 4% | 2% | 4% | 2% | 4% | 2% | 4% | 2% | 4% | 2% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q40. You said you oppose people's data being used in some of these ways. What makes you oppose these uses?

<table>
<thead>
<tr>
<th>Base: All who oppose at least one use of people's data</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>People have a right to privacy</th>
<th>Abuse of personal information (such as bank details/identity theft)</th>
<th>Being sent spam/junk mail</th>
<th>Haven't got people's consent</th>
<th>I don't trust private companies/don't want them to profit</th>
<th>I want people/organisations to know that much about me</th>
<th>I can't see what information is held on me</th>
<th>I don't know what the information is used for</th>
<th>Hackers/other people getting hold of data</th>
<th>I don't trust the government</th>
<th>I don't trust the police</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Informed (%)</td>
<td>Not informed (%)</td>
<td>Books (x)</td>
<td>Friends/ family/ colleagues (x)</td>
<td>News/ newspapers/ magazines (x)</td>
<td>Radio (x)</td>
<td>Science blogs (x)</td>
<td>TV (x)</td>
<td>High (x)</td>
<td>Medium (x)</td>
<td>Low (x)</td>
<td>Yes (x)</td>
<td>No (x)</td>
<td>Concerned (x)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>88</td>
<td>51</td>
<td>37</td>
<td>12</td>
<td>11</td>
<td>36</td>
<td>5</td>
<td>4</td>
<td>8</td>
<td>35</td>
<td>32</td>
<td>39</td>
<td>17</td>
<td>42</td>
<td>9</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>95*</td>
<td>53*</td>
<td>42**</td>
<td>12*</td>
<td>13*</td>
<td>40**</td>
<td>6*</td>
<td>5*</td>
<td>11*</td>
<td>30*</td>
<td>37**</td>
<td>39*</td>
<td>19**</td>
<td>48**</td>
<td>15*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>58</td>
<td>31</td>
<td>28</td>
<td>10</td>
<td>8</td>
<td>20</td>
<td>4</td>
<td>3</td>
<td>3</td>
<td>28</td>
<td>18</td>
<td>32</td>
<td>12</td>
<td>23</td>
<td>5</td>
</tr>
<tr>
<td>People have a right to privacy</td>
<td>36%</td>
<td>39%</td>
<td>31%</td>
<td>52%</td>
<td>21%</td>
<td>43%</td>
<td>11%</td>
<td>60%</td>
<td>62%</td>
<td>30%</td>
<td>47%</td>
<td>34%</td>
<td>26%</td>
<td>39%</td>
<td>46%</td>
</tr>
<tr>
<td>Abuse of personal information (such as bank details/identity theft)</td>
<td>34%</td>
<td>29%</td>
<td>41%</td>
<td>30%</td>
<td>36%</td>
<td>15%</td>
<td>42%</td>
<td>40%</td>
<td>7%</td>
<td>41%</td>
<td>27%</td>
<td>47%</td>
<td>22%</td>
<td>27%</td>
<td>26%</td>
</tr>
<tr>
<td>Being sent spam/junk mail</td>
<td>32%</td>
<td>13</td>
<td>14</td>
<td>1</td>
<td>6</td>
<td>11</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>10</td>
<td>11</td>
<td>7</td>
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<td>17</td>
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<td>2</td>
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<tr>
<td>I don't trust private companies/don't want them to profit</td>
<td>14%</td>
<td>6%</td>
<td>23%</td>
<td>-</td>
<td>41%</td>
<td>14%</td>
<td>-</td>
<td>**</td>
<td>6%</td>
<td>15%</td>
<td>8%</td>
<td>15%</td>
<td>23%</td>
<td>17%</td>
<td>4%</td>
</tr>
<tr>
<td>I want people/organisations to know that much about me</td>
<td>10%</td>
<td>5%</td>
<td>5%</td>
<td>1</td>
<td>2</td>
<td>4</td>
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<td>5</td>
<td>4</td>
<td>5</td>
<td>1</td>
<td>3</td>
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<tr>
<td>I can't see what information is held on me</td>
<td>10%</td>
<td>13%</td>
<td>6%</td>
<td>3%</td>
<td>-</td>
<td>17%</td>
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<td>7%</td>
<td>16%</td>
<td>11%</td>
<td>-</td>
<td>8%</td>
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<tr>
<td>I don't know what the information is used for</td>
<td>8%</td>
<td>12%</td>
<td>3%</td>
<td>-</td>
<td>-</td>
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<td>14%</td>
<td>14%</td>
<td>13%</td>
<td>9%</td>
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<tr>
<td>Hackers/other people getting hold of data</td>
<td>6%</td>
<td>3%</td>
<td>11%</td>
<td>-</td>
<td>17%</td>
<td>11%</td>
<td>-</td>
<td>**</td>
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<td>5%</td>
<td>7%</td>
<td>7%</td>
<td>8%</td>
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<tr>
<td>I don't trust the government</td>
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<td>8%</td>
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<td>7%</td>
<td>5%</td>
<td>-</td>
<td>4%</td>
<td>-</td>
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<tr>
<td>I don't trust the police</td>
<td>3%</td>
<td>4%</td>
<td>3%</td>
<td>8%</td>
<td>11%</td>
<td>3%</td>
<td>-</td>
<td>-</td>
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<td>3%</td>
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<td>5%</td>
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Q40. You said you oppose people’s data being used in some of these ways. What makes you oppose these uses?

Base: All who oppose at least one use of people’s data

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<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
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<td>Friends/family/colleagues (d)</td>
<td>News/papers/Magazines (d)</td>
<td>Radio (d)</td>
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<td>39*</td>
<td>39*</td>
<td>37**</td>
<td>39*</td>
<td>19**</td>
<td>48**</td>
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<tr>
<td>Depends on what information they want</td>
<td>2%</td>
<td>4%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
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<tr>
<td>that’s my view</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing;
Q41. The analysis of large datasets often requires the use of supercomputers that use electrical power.
How much of an impact, if any, do you think these supercomputers will have on the UK's energy consumption in the future?

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-34</td>
<td>White</td>
</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>Female</td>
<td></td>
<td></td>
<td></td>
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<td>Total</td>
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<td>76</td>
<td>47**</td>
<td>70*</td>
<td>53*</td>
<td>25**</td>
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<tr>
<td>Effective</td>
<td>Base</td>
<td>82</td>
<td>65</td>
<td>23</td>
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</table>

A very big impact

<table>
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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
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<td>18-21</td>
<td>22-24</td>
<td>25-34</td>
<td>White</td>
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<td></td>
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<td>65</td>
<td>23</td>
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A fairly big impact

<table>
<thead>
<tr>
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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
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<td>18-21</td>
<td>22-24</td>
<td>25-34</td>
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<tr>
<td></td>
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<td>Unweighted</td>
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<td>Weighted</td>
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<td>47**</td>
<td>70*</td>
<td>53*</td>
<td>25**</td>
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<td>65</td>
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Not a very big impact

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<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-34</td>
<td>White</td>
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<tr>
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<td>76</td>
<td>47**</td>
<td>70*</td>
<td>53*</td>
<td>25**</td>
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No impact at all

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<th>Age</th>
<th>Ethnicity</th>
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<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-34</td>
<td>White</td>
</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>Female</td>
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<td></td>
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</tr>
<tr>
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<td>Total</td>
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<tr>
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<td>76</td>
<td>47**</td>
<td>70*</td>
<td>53*</td>
<td>25**</td>
</tr>
<tr>
<td>Effective</td>
<td>Base</td>
<td>82</td>
<td>65</td>
<td>23</td>
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<td>38</td>
<td>17</td>
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</table>

Combinations - Summary net

<table>
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<tr>
<th>Total</th>
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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-34</td>
<td>White</td>
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<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>Female</td>
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<tr>
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### Table 790

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tr>
<td>Once a week or more (s)</td>
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<td></td>
</tr>
<tr>
<td>Less than once a week (r)</td>
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<tr>
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<tr>
<td>Wales</td>
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<tr>
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<td>Midlands</td>
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<td>South of England</td>
<td></td>
<td></td>
</tr>
<tr>
<td>North East</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td></td>
<td></td>
</tr>
<tr>
<td>East Midlands</td>
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<tr>
<td>West Midlands</td>
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<tr>
<td>East of England (Eastern)</td>
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<td></td>
</tr>
<tr>
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#### Unweighted

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<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tr>
<td>Less than once a week (r)</td>
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<tr>
<td>Never/no religion (q)</td>
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<tr>
<td>Northern Ireland</td>
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<td>North East</td>
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<td>Yorkshire &amp; Humber</td>
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<td>Total</td>
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</table>

Q41. The analysis of large datasets often requires the use of supercomputers that use electrical power. How much of an impact, if any, do you think these supercomputers will have on the UK’s energy consumption in the future?

Base: All adults aged 16+ in the UK (Personal data module)
Q41. The analysis of large datasets often requires the use of supercomputers that use electrical power. How much of an impact, if any, do you think these supercomputers will have on the UK's energy consumption in the future?

Base: All adults aged 16+ in the UK (Personal data module)

### Table 791

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>No (b)</td>
<td>Talbod (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<td>--------</td>
<td>-----------</td>
<td>-------------</td>
<td>--------------</td>
</tr>
<tr>
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<tr>
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<td>23</td>
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<td>18</td>
<td>9</td>
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<tr>
<td>A fairly big impact</td>
<td>40</td>
<td>14</td>
<td>27</td>
<td>20</td>
<td>2</td>
</tr>
<tr>
<td>No impact at all</td>
<td>33*</td>
<td>39%</td>
<td>30%</td>
<td>37%</td>
<td>10%</td>
</tr>
<tr>
<td>Don't know</td>
<td>16</td>
<td>8</td>
<td>10</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>63</td>
<td>18</td>
<td>45</td>
<td>29</td>
<td>4</td>
</tr>
<tr>
<td>A fairly/very big impact</td>
<td>51%</td>
<td>51%</td>
<td>51%</td>
<td>54%</td>
<td>27%</td>
</tr>
<tr>
<td>Little/no impact</td>
<td>45</td>
<td>11</td>
<td>33</td>
<td>22</td>
<td>12</td>
</tr>
<tr>
<td>Proportions/Means: Columns Tested (5% risk level)</td>
<td>a = b/c = x/a/b = x/c/d/e/f = x/g/h/i/j/k/l/m/n = x/o/p/q/r</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Q41. The analysis of large datasets often requires the use of supercomputers that use electrical power. How much of an impact, if any, do you think these supercomputers will have on the UK’s energy consumption in the future?

Base: All adults aged 16+ in the UK (Personal data module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/ family/ colleagues (d)</td>
<td>News-papers/ Magazines (e)</td>
<td>Radio (f)</td>
<td>Science blogs (g)</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
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<td>48</td>
<td>16</td>
<td>14</td>
<td>46</td>
<td>5</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>130</td>
<td>69</td>
<td>54</td>
<td>16</td>
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<td>6</td>
</tr>
<tr>
<td>Effective Base</td>
<td>82</td>
<td>44</td>
<td>37</td>
<td>13</td>
<td>11</td>
<td>27</td>
<td>4</td>
</tr>
<tr>
<td>A very big impact</td>
<td>23</td>
<td>11</td>
<td>12</td>
<td>3</td>
<td>9</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>A fairly big impact</td>
<td>40</td>
<td>24</td>
<td>16</td>
<td>5</td>
<td>7</td>
<td>10</td>
<td>-</td>
</tr>
<tr>
<td>Not a very big impact</td>
<td>99</td>
<td>55</td>
<td>44</td>
<td>29</td>
<td>23</td>
<td>46</td>
<td>19</td>
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<tr>
<td>Don't know</td>
<td>15</td>
<td>10</td>
<td>5</td>
<td>5</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>63</td>
<td>35</td>
<td>28</td>
<td>7</td>
<td>8</td>
<td>19</td>
<td>4</td>
</tr>
<tr>
<td>A fairly/very big impact</td>
<td>81</td>
<td>51</td>
<td>52</td>
<td>46</td>
<td>50</td>
<td>39</td>
<td>64</td>
</tr>
<tr>
<td>Little/no impact</td>
<td>38</td>
<td>42</td>
<td>29</td>
<td>49</td>
<td>17</td>
<td>52</td>
<td>28</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) = x/a/b/c/d/e/f/g/h/i/j/k/l/m/n/o/p/q/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Table 793

Q42. What would you say are the main benefits, if any, of genetically modified (GM) crops?

Base: All who have heard of Genetically modified plants (GM crops) (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (Boost survey) (a)</td>
<td>No (Main survey 16-24) (b)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
<td>18-21 (f)</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
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<tr>
<td></td>
<td>127</td>
<td>73</td>
<td>54</td>
<td>65</td>
<td>62</td>
<td>18</td>
<td>64</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>66*</td>
<td>60*</td>
<td>58*</td>
<td>68*</td>
<td>19**</td>
<td>66*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>61</td>
<td>37</td>
<td>48</td>
<td>47</td>
<td>16</td>
<td>46</td>
</tr>
<tr>
<td>Increase levels of food production</td>
<td>54</td>
<td>25</td>
<td>29</td>
<td>25</td>
<td>30</td>
<td>6</td>
<td>33</td>
</tr>
<tr>
<td>Make crops more consistent (in taste, quality, size etc)</td>
<td>27</td>
<td>14</td>
<td>13</td>
<td>9</td>
<td>18</td>
<td>4</td>
<td>15</td>
</tr>
<tr>
<td>More predictable harvests</td>
<td>21%</td>
<td>22%</td>
<td>21%</td>
<td>19%</td>
<td>27%</td>
<td>22%</td>
<td>23%</td>
</tr>
<tr>
<td>Other crops will be grown in adverse conditions (e.g. drought)</td>
<td>16</td>
<td>6</td>
<td>11</td>
<td>4</td>
<td>12</td>
<td>3</td>
<td>9</td>
</tr>
<tr>
<td>Will allow certain crops to be grown in adverse conditions</td>
<td>14</td>
<td>10</td>
<td>4</td>
<td>7</td>
<td>7</td>
<td>4</td>
<td>9</td>
</tr>
<tr>
<td>More disease resistant</td>
<td>11%</td>
<td>14%</td>
<td>7%</td>
<td>12%</td>
<td>10%</td>
<td>19%</td>
<td>13%</td>
</tr>
<tr>
<td>Better health (e.g. lower fat content)</td>
<td>12%</td>
<td>8%</td>
<td>16%</td>
<td>12%</td>
<td>10%</td>
<td>24%</td>
<td>7%</td>
</tr>
<tr>
<td>More make food tastier/better quality</td>
<td>10%</td>
<td>6%</td>
<td>14%</td>
<td>9%</td>
<td>11%</td>
<td>11%</td>
<td>9%</td>
</tr>
<tr>
<td>Health benefits (e.g. lower fat content)</td>
<td>9%</td>
<td>6%</td>
<td>3%</td>
<td>7%</td>
<td>2</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Don't know</td>
<td>7%</td>
<td>5%</td>
<td>5%</td>
<td>12%</td>
<td>3%</td>
<td>2%</td>
<td>4%</td>
</tr>
<tr>
<td>Nothing/no benefits</td>
<td>11</td>
<td>4</td>
<td>7</td>
<td>3</td>
<td>8</td>
<td>-</td>
<td>6</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) – x/a/b – x/e/f/g/h – x/v/u/q – x/A/B/C/D
Q42. What would you say are the main benefits, if any, of genetically modified (GM) crops?

Base: All who have heard of Genetically modified plants (GM crops) (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
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<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/no religion</td>
<td>England (g)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>127</td>
<td>21</td>
<td>27</td>
<td>76</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126**</td>
<td>15**</td>
<td>27**</td>
<td>82**</td>
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<tr>
<td>Effective Base</td>
<td>94</td>
<td>16</td>
<td>20</td>
<td>87</td>
</tr>
<tr>
<td>Increase levels of food production</td>
<td>54</td>
<td>8</td>
<td>9</td>
<td>38</td>
</tr>
<tr>
<td>Make crops more consistent (in taste, quality, size etc)</td>
<td>27</td>
<td>6</td>
<td>4</td>
<td>14</td>
</tr>
<tr>
<td>More predictable harvests</td>
<td>16**</td>
<td>2**</td>
<td>4</td>
<td>10</td>
</tr>
<tr>
<td>Will allow certain crops to be grown in adverse conditions (e.g. drought)</td>
<td>14</td>
<td>2</td>
<td>1</td>
<td>9</td>
</tr>
<tr>
<td>Make food tastier/better quality</td>
<td>13**</td>
<td>12%</td>
<td>4%</td>
<td>2%</td>
</tr>
<tr>
<td>Health benefits (e.g. lower fat content)</td>
<td>12</td>
<td>1</td>
<td>2</td>
<td>9</td>
</tr>
<tr>
<td>Don’t know</td>
<td>25</td>
<td>2</td>
<td>12</td>
<td>11</td>
</tr>
<tr>
<td>Nothing/no benefits</td>
<td>11</td>
<td>1</td>
<td>1</td>
<td>10</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 795

**Q42. What would you say are the main benefits, if any, of genetically modified (GM) crops?**

**Base:** All who have heard of Genetically modified plants (GM crops) (Food security module)

#### Unweighted Total

<table>
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<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Base</td>
<td>127</td>
<td>46</td>
<td>79</td>
<td>55</td>
<td>29</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>34</td>
<td>59</td>
<td>38</td>
<td>22</td>
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<tr>
<td>Increase levels of food production</td>
<td>54</td>
<td>16</td>
<td>37</td>
<td>23</td>
<td>13</td>
</tr>
<tr>
<td>Make crops more consistent in taste, quality, size (e.g. drought)</td>
<td>27</td>
<td>8</td>
<td>18</td>
<td>12</td>
<td>7</td>
</tr>
<tr>
<td>More predictable</td>
<td>16</td>
<td>5</td>
<td>11</td>
<td>6</td>
<td>3</td>
</tr>
<tr>
<td>Will allow certain crops to grow in adverse conditions (e.g. drought)</td>
<td>14</td>
<td>3</td>
<td>9</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>More disease resistant</td>
<td>13</td>
<td>1</td>
<td>13</td>
<td>7</td>
<td>4</td>
</tr>
<tr>
<td>Make food tastier/better quality</td>
<td>12</td>
<td>5</td>
<td>7</td>
<td>7</td>
<td>6</td>
</tr>
<tr>
<td>Health benefits (e.g. lower fat content)</td>
<td>9</td>
<td>4</td>
<td>5</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>25</td>
<td>10</td>
<td>15</td>
<td>7</td>
<td>6</td>
</tr>
<tr>
<td>Nothing/no benefits</td>
<td>11</td>
<td>5</td>
<td>6</td>
<td>4</td>
<td>2</td>
</tr>
</tbody>
</table>

**Base : All who have heard of Genetically modified plants (GM crops) (Food security module)**

**Fieldwork dates : 15th July to 18th November 2013**

**Respondent type : All UK adults aged 16 to 24**


J12-081963-01

**Source : Ipsos MORI Social Research Institute**

*Less than 0.5%

Proportions/Mean : Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Table 796**

**Q42. What would you say are the main benefits, if any, of genetically modified (GM) crops?**

**Base : All who have heard of Genetically modified plants (GM crops) (Food security module)**

<table>
<thead>
<tr>
<th>Segment</th>
<th>Source informed about science</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Informed (%)</td>
<td>Not informed (%)</td>
<td>Books (%)</td>
<td>Friends/ family colleagues (%)</td>
<td>Newspapers/ Magazines (%)</td>
<td>Radio (%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>127</td>
<td>66</td>
<td>61</td>
<td>12</td>
<td>17</td>
<td>52</td>
<td>10</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>128*</td>
<td>60*</td>
<td>68*</td>
<td>9**</td>
<td>19**</td>
<td>48**</td>
<td>19**</td>
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<tr>
<td>Effective Base</td>
<td>94</td>
<td>48</td>
<td>47</td>
<td>10</td>
<td>15</td>
<td>40</td>
<td>8</td>
</tr>
<tr>
<td>Increase levels of food production</td>
<td>54</td>
<td>25</td>
<td>30</td>
<td>2</td>
<td>8</td>
<td>26</td>
<td>13</td>
</tr>
<tr>
<td>More predictable harvests</td>
<td>16</td>
<td>5</td>
<td>11</td>
<td>1</td>
<td>5</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>Will allow certain crops to grow in adverse conditions (eg. drought)</td>
<td>14</td>
<td>9</td>
<td>4</td>
<td>1</td>
<td>-</td>
<td>8</td>
<td>1</td>
</tr>
<tr>
<td>Make food tastier/better quality</td>
<td>13</td>
<td>10</td>
<td>3</td>
<td>1</td>
<td>4</td>
<td>7</td>
<td>2</td>
</tr>
<tr>
<td>Health benefits (eg. lower fat content)</td>
<td>7*</td>
<td>4*</td>
<td>7*</td>
<td>4*</td>
<td>5*</td>
<td>11*</td>
<td>8*</td>
</tr>
<tr>
<td>Don't know</td>
<td>25</td>
<td>10</td>
<td>15</td>
<td>4</td>
<td>4</td>
<td>7</td>
<td>1</td>
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<tr>
<td>Nothing/no benefits</td>
<td>11</td>
<td>4</td>
<td>7</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns listed (5% risk level) - xbars - xtabs/fig/ftbl - x/y/k - micro - xtabs - x/tab/x/tab
Q43. What would you say are the main risks, if any, of genetically modified (GM) crops?

Base: All who have heard of Genetically modified plants (GM crops) (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>Male 16-17</td>
<td>Female 16-17</td>
<td>18-21 (g)</td>
</tr>
<tr>
<td>127</td>
<td>73</td>
<td>54</td>
<td>65</td>
<td>82</td>
<td>16</td>
<td>64</td>
<td>46</td>
</tr>
<tr>
<td>126*</td>
<td>66</td>
<td>60</td>
<td>58</td>
<td>68</td>
<td>19**</td>
<td>66**</td>
<td>41**</td>
</tr>
<tr>
<td>94</td>
<td>61</td>
<td>37</td>
<td>48</td>
<td>47</td>
<td>16</td>
<td>46</td>
<td>34</td>
</tr>
<tr>
<td>35</td>
<td>11</td>
<td>24</td>
<td>14</td>
<td>21</td>
<td>4</td>
<td>21</td>
<td>10</td>
</tr>
</tbody>
</table>

Impact on health:
- 28% of respondents identified long-term effects as a risk.

Don’t understand the long-term effects:
- 30% of respondents indicated uncertainty about the impact on health.

Disrupts ecosystem / wildlife:
- 14% of respondents cited this as a risk.

Destroying natural crop species:
- 15% of respondents noted concern over non-GM crops.

Cross-pollination with non-GM crops:
- 10% of respondents expressed concern.

Not properly tested:
- 9% of respondents noted concerns about testing.

Don’t agree with the principle / not natural:
- 5% of respondents disagreed with the principle.

Nothing/no risks:
- 4% of respondents indicated no risks.

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

Source: Ipsos MORI Social Research Institute
**Table 798**

**Q43. What would you say are the main risks, if any, of genetically modified (GM) crops?**

*Base: All who have heard of Genetically modified plants (GM crops) (Food security module)*

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/no religion (c)</td>
<td>Scotland (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>127</td>
<td>21</td>
<td>27</td>
<td>76</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>15*</td>
<td>23*</td>
<td>76</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>16</td>
<td>20</td>
<td>57</td>
</tr>
<tr>
<td>Potential negative</td>
<td>35</td>
<td>4</td>
<td>5</td>
<td>25</td>
</tr>
<tr>
<td>Impact on health</td>
<td>28%</td>
<td>23%</td>
<td>17%</td>
<td>31%</td>
</tr>
<tr>
<td>Don’t understand the long-term effects</td>
<td>20%</td>
<td>5%</td>
<td>27%</td>
<td>19%</td>
</tr>
<tr>
<td>Disrupts ecosystems/wildlife</td>
<td>14%</td>
<td>22%</td>
<td>4%</td>
<td>16%</td>
</tr>
<tr>
<td>Destroying natural crop species</td>
<td>12%</td>
<td>31%</td>
<td>7%</td>
<td>11%</td>
</tr>
<tr>
<td>Cross-pollination with non-GM crops</td>
<td>12%</td>
<td>27%</td>
<td>5%</td>
<td>13%</td>
</tr>
<tr>
<td>Not properly tested</td>
<td>9</td>
<td>-</td>
<td>4</td>
<td>6</td>
</tr>
<tr>
<td>Effective Base</td>
<td>7%</td>
<td>-</td>
<td>74%</td>
<td>7%</td>
</tr>
<tr>
<td>Don’t agree with the principle/natural</td>
<td>4%</td>
<td>8%</td>
<td>4%</td>
<td>3%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>35</td>
<td>1</td>
<td>1</td>
<td>7</td>
</tr>
<tr>
<td>Nothing/no risks</td>
<td>22%</td>
<td>17%</td>
<td>43%</td>
<td>16%</td>
</tr>
<tr>
<td>Effectiveness</td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01 Source: Ipsos MORI Social Research Institute

*Less than 0.5% Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
** small base; *** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Final

**Table 799**

Q43. What would you say are the main risks, if any, of genetically modified (GM) crops?

Base: All who have heard of Genetically modified plants (GM crops) (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabbed (c)</td>
<td>Broadcast (d)</td>
<td>Leftleaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>--------</td>
<td>-----------</td>
<td>--------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>127</td>
<td>48</td>
<td>79</td>
<td>55</td>
<td>29</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>120*</td>
<td>41*</td>
<td>82*</td>
<td>49*</td>
<td>3**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>34</td>
<td>59</td>
<td>38</td>
<td>22</td>
</tr>
<tr>
<td>Potential negative impact on health</td>
<td>29%</td>
<td>18%</td>
<td>33%</td>
<td>32%</td>
<td>17%</td>
</tr>
<tr>
<td>Don't understand the long term effects</td>
<td>25</td>
<td>9</td>
<td>16</td>
<td>6</td>
<td>3</td>
</tr>
<tr>
<td>Degrates ecosystem/wildlife</td>
<td>17</td>
<td>2</td>
<td>14</td>
<td>6</td>
<td>4</td>
</tr>
<tr>
<td>Destroying natural crop species</td>
<td>15</td>
<td>3</td>
<td>11</td>
<td>10</td>
<td>5</td>
</tr>
<tr>
<td>Not properly tested</td>
<td>9</td>
<td>5</td>
<td>5</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>
| Not agree with the principle/natural | 8 | 7 | 11 | 6 | - | - | - | * | 5 | 9 | 17 | 5 | - | - | 8 | 7 | - | - | 4 | 8 | 8%
| Don't know | 28 | 10 | 17 | 11 | 11 | 6 | 12 | 1 | 9 | 15 | 6 | 2 | - | - | 23 | 1 | 2 | 1 | 12 | 20 | 32 |
| Nothing/no risks | 5 | 4 | 2 | 2 | - | - | 1 | 1 | 3 | 1 | 1 | 1 | - | - | 5 | - | - | - | 3 | 3 | 6|

*Less than 0.5%

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
Table 800

Q43. What would you say are the main risks, if any, of genetically modified (GM) crops?

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Source of information about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Done science-related activity</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
</tr>
<tr>
<td>Total</td>
<td>127</td>
<td>66</td>
<td>61</td>
<td>12</td>
<td>17</td>
<td>52</td>
<td>10</td>
<td>5</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>127*</td>
<td>60</td>
<td>68</td>
<td>9*</td>
<td>16**</td>
<td>19*</td>
<td>46*</td>
<td>19**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>48</td>
<td>47</td>
<td>10</td>
<td>15</td>
<td>40</td>
<td>8</td>
<td>5</td>
</tr>
<tr>
<td>Potential negative impact</td>
<td>35</td>
<td>19</td>
<td>15</td>
<td>2</td>
<td>5</td>
<td>9</td>
<td>9</td>
<td>-</td>
</tr>
<tr>
<td>Long term effects</td>
<td>20%</td>
<td>16</td>
<td>15</td>
<td>2</td>
<td>5</td>
<td>9</td>
<td>9</td>
<td>-</td>
</tr>
<tr>
<td>Disrupts ecosystem/wildlife</td>
<td>14%</td>
<td>10</td>
<td>7%</td>
<td>15%</td>
<td>12%</td>
<td>3%</td>
<td>6%</td>
<td>-</td>
</tr>
<tr>
<td>Destroying natural crop species</td>
<td>12%</td>
<td>14</td>
<td>11%</td>
<td>6%</td>
<td>12%</td>
<td>3%</td>
<td>6%</td>
<td>-</td>
</tr>
<tr>
<td>Cross pollination with non-GM crops</td>
<td>15%</td>
<td>8</td>
<td>7%</td>
<td>2</td>
<td>9</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Not properly tested</td>
<td>12%</td>
<td>9</td>
<td>6%</td>
<td>12%</td>
<td>15%</td>
<td>3%</td>
<td>6%</td>
<td>-</td>
</tr>
<tr>
<td>Don’t agree with the principle/not natural</td>
<td>12%</td>
<td>22</td>
<td>13%</td>
<td>16%</td>
<td>18%</td>
<td>11%</td>
<td>13%</td>
<td>-</td>
</tr>
<tr>
<td>Nothing/no risks</td>
<td>12%</td>
<td>3</td>
<td>3%</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
<td>Boost</td>
<td>54</td>
<td>73</td>
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<td>48</td>
<td>104</td>
<td>7</td>
<td>35</td>
<td>-</td>
</tr>
<tr>
<td>Main</td>
<td>94</td>
<td>14</td>
<td>15%</td>
<td>12%</td>
<td>16%</td>
<td>3%</td>
<td>6%</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q44(a). How much of an issue, if at all, do you think ensuring that there is enough food to go around is in ....
(a). the UK today?

Base: All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
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<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>143</td>
<td>81</td>
<td>62</td>
<td>70</td>
<td>73</td>
<td>22</td>
<td>73</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>74</td>
<td>68</td>
<td>62</td>
<td>79</td>
<td>23</td>
<td>79</td>
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<tr>
<td>Effective Base</td>
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<td>67</td>
<td>43</td>
<td>52</td>
<td>56</td>
<td>19</td>
<td>52</td>
</tr>
</tbody>
</table>

A very big issue

- 26
- 10
- 15
- 12
- 14
- 6
- 10
- 10
- 10
- 19
- 20
- 1
- 3
- 6
- 12
- 13
- 8
- 7
- 1
- 9
- 13
- 13
- 26

A fairly big issue

- 48
- 30
- 18
- 21
- 28
- 9
- 23
- 17
- 40
- 39
- 6
- 3
- 10
- 16
- 16
- 33
- 15
- 16
- 7
- 8
- 17
- 34
- 51

Not a very big issue

- 48
- 26
- 21
- 18
- 29
- 7
- 29
- 13
- 41
- 37
- 6
- 4
- 11
- 14
- 13
- 14
- 7
- 23
- 27
- 49

Not an issue at all

- 17
- 4
- 13
- 10
- 7
- 1
- 12
- 5
- 16
- 15
- -
- 2
- 2
- 2
- 11
- 6
- 2
- 5
- 2
- 7
- 10
- 4
- 14

Don't know

- 3
- 3
- -
- 2
- 1
- -
- 2
- 1
- 3
- 2
- 1
- -
- 1
- 3
- 1
- 1
- -
- -
- 3
- 3

Combinations - Summary net

A big issue

- 76
- 41
- 33
- 32
- 42
- 15
- 33
- 26
- 59
- 58
- 7
- 6
- 16
- 28
- 46
- 23
- 23
- 6
- 17
- 30
- 47
- 77

Not a big issue

- 46
- 30
- 35
- 23
- 26
- 27
- 8
- 41
- 16
- 57
- 51
- 6
- 6
- 13
- 26
- 39
- 16
- 17
- 16
- 15
- 33
- 31
- 63

Table 801

Fieldwork dates: 15th July to 18th November 2013
Resident type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute
J12-081963-01
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f - g - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Table 802

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Once a week</td>
<td>Less than once a week</td>
<td>Never/ No religion</td>
</tr>
<tr>
<td>-------</td>
<td>-----</td>
<td>-------------</td>
<td>----------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>143</td>
<td>23</td>
<td>30</td>
<td>87</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>17**</td>
<td>25**</td>
<td>93*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>18</td>
<td>22</td>
<td>66</td>
</tr>
</tbody>
</table>

Q44(a). How much of an issue, if at all, do you think ensuring that there is enough food to go around is in ...

(a). the UK today?

Base: All adults aged 16+ in the UK (Food security module)
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Table 803**

**Q44(a). How much of an issue, if at all, do you think ensuring that there is enough food to go around is in .... (a). the UK today?**

Base : All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Tabloid</td>
<td>Broadsheet</td>
<td>Left-learning</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>55</td>
<td>86</td>
<td>60</td>
<td>30</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>51*</td>
<td>89*</td>
<td>55*</td>
<td>32*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>41</td>
<td>64</td>
<td>42</td>
<td>23</td>
</tr>
<tr>
<td>A very big issue</td>
<td>26</td>
<td>7</td>
<td>18</td>
<td>12</td>
<td>5</td>
</tr>
<tr>
<td>A fairly big issue</td>
<td>48</td>
<td>16</td>
<td>33</td>
<td>20</td>
<td>15</td>
</tr>
<tr>
<td>Not a very big issue</td>
<td>48</td>
<td>22</td>
<td>24</td>
<td>13</td>
<td>9</td>
</tr>
<tr>
<td>A big issue</td>
<td>17</td>
<td>5</td>
<td>12</td>
<td>8</td>
<td>3</td>
</tr>
<tr>
<td>Not an issue at all</td>
<td>74</td>
<td>23</td>
<td>51</td>
<td>32</td>
<td>20</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A big issue</td>
<td>74</td>
<td>23</td>
<td>51</td>
<td>32</td>
<td>20</td>
</tr>
<tr>
<td>Not a big issue</td>
<td>65</td>
<td>27</td>
<td>36</td>
<td>22</td>
<td>12</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
Q44(a). How much of an issue, if at all, do you think ensuring that there is enough food to go around is in ....

(a). the UK today?

Base: All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>72</td>
<td>71</td>
<td>12</td>
<td>17</td>
<td>55</td>
<td>13</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>67</td>
<td>75</td>
<td>9</td>
<td>16**</td>
<td>49**</td>
<td>22**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>60</td>
<td>47</td>
<td>10</td>
<td>15</td>
<td>41</td>
<td>10</td>
</tr>
<tr>
<td>A very big issue</td>
<td>26</td>
<td>12</td>
<td>13</td>
<td>1</td>
<td>3</td>
<td>8</td>
<td>3</td>
</tr>
<tr>
<td>A fairly big issue</td>
<td>48</td>
<td>27</td>
<td>21</td>
<td>4</td>
<td>6</td>
<td>16</td>
<td>9</td>
</tr>
<tr>
<td>Not a very big issue</td>
<td>46</td>
<td>16</td>
<td>32</td>
<td>3</td>
<td>5</td>
<td>18</td>
<td>6</td>
</tr>
<tr>
<td>Not an issue at all</td>
<td>17</td>
<td>10</td>
<td>8</td>
<td>2</td>
<td>2</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>12%</td>
<td>74</td>
<td>30</td>
<td>22</td>
<td>56%</td>
<td>9%</td>
<td>5%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q/r/s/t/u/v/w
* small base, ** very small base (under 30) ineligible for sig testing
Q44(b). How much of an issue, if at all, do you think ensuring that there is enough food to go around is in .... (b). the whole world today?

Base: All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(c)</td>
<td>(b)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>143</td>
<td>81</td>
<td>62</td>
<td>70</td>
<td>73</td>
<td>22</td>
<td>73</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>74</td>
<td>68</td>
<td>62</td>
<td>79</td>
<td>23</td>
<td>79</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>67</td>
<td>43</td>
<td>52</td>
<td>56</td>
<td>19</td>
<td>52</td>
</tr>
<tr>
<td>A very big issue</td>
<td>87</td>
<td>41</td>
<td>46</td>
<td>35</td>
<td>52</td>
<td>16</td>
<td>45</td>
</tr>
<tr>
<td>Not a very big issue</td>
<td>6</td>
<td>3</td>
<td>5</td>
<td>1</td>
<td>5</td>
<td>-</td>
<td>5</td>
</tr>
<tr>
<td>A fairly big issue</td>
<td>45</td>
<td>27</td>
<td>18</td>
<td>23</td>
<td>21</td>
<td>6</td>
<td>23</td>
</tr>
<tr>
<td>Not an issue at all</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>1</td>
<td>-</td>
<td>3</td>
</tr>
</tbody>
</table>

Combinations - Summary net:
A big issue 132 68 63 59 73 23 68 41 109 104 13 11 27 52 80 39 37 22 30 56 73 133
Not a big issue 53 62 56 84 92 100 90 94 92 92 34 88 92 97 91 97 91 91 94 94 93 93

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Final**

Table 806

Q44(b). How much of an issue, if at all, do you think ensuring that there is enough food to go around is in ...

(b). the whole world today?

**Base:** All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week</td>
<td>Less than once a week</td>
<td>Never/ religion</td>
<td>England</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>143</td>
<td>28</td>
<td>79</td>
<td>5</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>17**</td>
<td>29**</td>
<td>93*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>18</td>
<td>22</td>
<td>66</td>
</tr>
<tr>
<td>A very big issue</td>
<td>6%</td>
<td>7%</td>
<td>6%</td>
<td>58%</td>
</tr>
<tr>
<td>A big issue</td>
<td>31%</td>
<td>42%</td>
<td>31%</td>
<td>55%</td>
</tr>
<tr>
<td>Not a very big issue</td>
<td>6%</td>
<td>3%</td>
<td>2%</td>
<td>6%</td>
</tr>
<tr>
<td>Not an issue at all</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>3%</td>
<td>-</td>
<td>3%</td>
<td>3%</td>
</tr>
<tr>
<td>Combinations - Summary not</td>
<td>132</td>
<td>17</td>
<td>27</td>
<td>85</td>
</tr>
<tr>
<td>A big issue</td>
<td>93%</td>
<td>97%</td>
<td>99%</td>
<td>92%</td>
</tr>
<tr>
<td>Not a big issue</td>
<td>4%</td>
<td>2%</td>
<td>2%</td>
<td>6%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-001960-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
**Table 807**

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Q44(b). How much of an issue, if at all, do you think ensuring that there is enough food to go around is in ....

(b). the whole world today?

Base: All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(k)</td>
<td>(l)</td>
<td>(m)</td>
<td>(n)</td>
<td>(o)</td>
<td>(p)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>143</td>
<td>55</td>
<td>86</td>
<td>60</td>
<td>30</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>51a</td>
<td>89a</td>
<td>55b</td>
<td>32c</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>41</td>
<td>64</td>
<td>42</td>
<td>23</td>
</tr>
<tr>
<td>A very big issue</td>
<td>87</td>
<td>30</td>
<td>57</td>
<td>32</td>
<td>25</td>
</tr>
<tr>
<td>A fairly big issue</td>
<td>45</td>
<td>16</td>
<td>27</td>
<td>17</td>
<td>6</td>
</tr>
<tr>
<td>A not big issue</td>
<td>6</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>1</td>
</tr>
<tr>
<td>Not an issue at all</td>
<td>4%</td>
<td>5%</td>
<td>4%</td>
<td>8%</td>
<td>8%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>2%</td>
<td>4%</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>122</td>
<td>46</td>
<td>84</td>
<td>49</td>
<td>21</td>
</tr>
<tr>
<td>A big issue</td>
<td>93%</td>
<td>90%</td>
<td>95%</td>
<td>90%</td>
<td>95%</td>
</tr>
<tr>
<td>Not a big issue</td>
<td>6%</td>
<td>3%</td>
<td>4%</td>
<td>5%</td>
<td>1%</td>
</tr>
<tr>
<td>*small base; **very small base (under 30) ineligible for sig testing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q44(b). How much of an issue, if at all, do you think ensuring that there is enough food to go around is in ... 
(b). the whole world today?

Base: All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>143</td>
<td>72</td>
<td>71</td>
<td>12</td>
<td>17</td>
<td>55</td>
<td>13</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>67</td>
<td>75</td>
<td>9</td>
<td>16</td>
<td>49</td>
<td>22</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>53</td>
<td>54</td>
<td>10</td>
<td>15</td>
<td>41</td>
<td>10</td>
</tr>
<tr>
<td>A very big issue</td>
<td>87</td>
<td>44</td>
<td>44</td>
<td>6</td>
<td>6</td>
<td>30</td>
<td>17</td>
</tr>
<tr>
<td>A fairly big issue</td>
<td>45</td>
<td>18</td>
<td>27</td>
<td>2</td>
<td>8</td>
<td>16</td>
<td>5</td>
</tr>
<tr>
<td>Not a very big issue</td>
<td>6</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Not an issue at all</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>112</td>
<td>61</td>
<td>70</td>
<td>8</td>
<td>14</td>
<td>46</td>
<td>22</td>
</tr>
<tr>
<td>Source: Ipsos MORI Social Research Institute</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-0819963-01

Proportions/Mean: Columns Tested (5% risk level) - a/b - a/c/d/e/f/g/h/i - j/k/l - m/n/o - p/q - r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q44. How much of an issue, if at all, do you think ensuring that there is enough food to go around is in ....?

- Summary table -

Base : All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th></th>
<th>(a) the UK today?</th>
<th>(b) the whole world today?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>143</td>
<td>143</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>141</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>107</td>
</tr>
<tr>
<td>A very big issue</td>
<td>26</td>
<td>87</td>
</tr>
<tr>
<td></td>
<td>18%</td>
<td>62%</td>
</tr>
<tr>
<td>A fairly big issue</td>
<td>48</td>
<td>45</td>
</tr>
<tr>
<td></td>
<td>34%</td>
<td>37%</td>
</tr>
<tr>
<td>Not a very big issue</td>
<td>48</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>34%</td>
<td>4%</td>
</tr>
<tr>
<td>Not an issue at all</td>
<td>17</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>12%</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td></td>
<td></td>
</tr>
<tr>
<td>A big issue</td>
<td>74</td>
<td>132</td>
</tr>
<tr>
<td></td>
<td>52%</td>
<td>93%</td>
</tr>
<tr>
<td>Not a big issue</td>
<td>85</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>48%</td>
<td>4%</td>
</tr>
</tbody>
</table>
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Table 810

Q45. What do you think makes this a big issue today?

Base: All who think ensuring enough food to go around is a big issue

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted ghted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (Boost survey) (a)</td>
<td>No (Main survey 16-24) (b)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
<td>18-21 (f)</td>
<td>22-24 (g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>135</td>
<td>76</td>
<td>59</td>
<td>88 (x)</td>
<td>67</td>
<td>22</td>
<td>67</td>
<td>46</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>133</td>
<td>69*</td>
<td>64*</td>
<td>60* (y)</td>
<td>73*</td>
<td>23**</td>
<td>68*</td>
<td>42*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>100</td>
<td>63</td>
<td>31</td>
<td>50</td>
<td>51</td>
<td>19</td>
<td>47</td>
<td>35</td>
</tr>
<tr>
<td>Females/transition in poor countries/third world</td>
<td>44%</td>
<td>52%</td>
<td>36%</td>
<td>47%</td>
<td>42%</td>
<td>34%</td>
<td>47%</td>
<td>47%</td>
</tr>
<tr>
<td>Inequality between countries</td>
<td>31</td>
<td>9</td>
<td>22</td>
<td>14</td>
<td>17</td>
<td>7</td>
<td>17</td>
<td>6</td>
</tr>
<tr>
<td>Increasing population</td>
<td>22%</td>
<td>26%</td>
<td>17%</td>
<td>23%</td>
<td>20%</td>
<td>3%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>Price of food/rising prices</td>
<td>3%</td>
<td>5%</td>
<td>7%</td>
<td>14%</td>
<td>11%</td>
<td>5%</td>
<td>6%</td>
<td>7%</td>
</tr>
<tr>
<td>Global economy/economic downturn</td>
<td>13</td>
<td>6</td>
<td>7%</td>
<td>8%</td>
<td>7%</td>
<td>3</td>
<td>2</td>
<td>8</td>
</tr>
<tr>
<td>Political trade barriers/ unaff trade</td>
<td>1%</td>
<td>5</td>
<td>1%</td>
<td>2%</td>
<td>3%</td>
<td>7%</td>
<td>6%</td>
<td>2%</td>
</tr>
<tr>
<td>Transport costs</td>
<td>3%</td>
<td>2</td>
<td>4%</td>
<td>7%</td>
<td>6%</td>
<td>4</td>
<td>3</td>
<td>7</td>
</tr>
<tr>
<td>Too much waste / food waste</td>
<td>3%</td>
<td>2</td>
<td>4%</td>
<td>4%</td>
<td>3%</td>
<td>1</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>People eating more/ changes in diet</td>
<td>3%</td>
<td>2</td>
<td>4%</td>
<td>4%</td>
<td>4%</td>
<td>7%</td>
<td>6%</td>
<td>2%</td>
</tr>
<tr>
<td>Overfishing</td>
<td>1%</td>
<td>2</td>
<td>3%</td>
<td>7%</td>
<td>6%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>Too much fishing</td>
<td>2%</td>
<td>2</td>
<td>1%</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>People living longer</td>
<td>1%</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>Poverty</td>
<td>1%</td>
<td>2</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>3%</td>
<td>1%</td>
</tr>
</tbody>
</table>
Q45. What do you think makes this a big issue today?

Base: All who think ensuring enough food to go around is a big issue.

Table 810

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (a)</td>
<td>Male (b)</td>
<td>Female (d)</td>
<td>16-17 (f)</td>
<td>18-21 (g)</td>
<td>22-24 (h)</td>
<td>16-24 (i)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>133</td>
<td>69*</td>
<td>84*</td>
<td>68*</td>
<td>73*</td>
<td>23**</td>
<td>68*</td>
</tr>
<tr>
<td>Weather</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Knowledge/lack of education about growing food</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Government / government corruption</td>
<td>*</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>1%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Table 811

Q45. What do you think makes this a big issue today?

Base: All who think ensuring enough food to go around is a big issue

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
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<tr>
<td>Once a week or more</td>
<td>Once a week or more</td>
<td>Once a week or more</td>
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<tr>
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<td>Never/no religion</td>
<td>Never/no religion</td>
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<td>North East</td>
<td>North East</td>
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<td>Yorkshire &amp; Humberside</td>
<td>Yorkshire &amp; Humberside</td>
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<td>100</td>
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Inequality between countries

- Poorer countries/third world
- North
- England
- Scotland
- Wales
- Ireland
- England
- Midlands
- Midlands
- West
- South

Price of food/rising prices

- 14% 11% 12% 16% 15% 10% - 23% 22% 11% 6% - 5% 3% 5% 8% 5% - 17% 17% 12% 14%
- 8% 5% 6% 3% - 1% - 1% - 1% - 1% - 5% 5% - 5% - 5% - 5% - 5% - 5% - 5%

There are no significant differences at the 5% risk level.

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing.
Q45. What do you think makes this a big issue today?

Base: All who think ensuring enough food to go around is a big issue

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
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<td>1%</td>
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<tr>
<td>Knowledge/lack of education about growing food</td>
<td></td>
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<tr>
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<td>3%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level): x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Final

**Table 812**

Base: All who think ensuring enough food to go around is a big issue

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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(u)</td>
<td>(v)</td>
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<td>[31%][53%]</td>
<td>36%</td>
<td>53%</td>
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<td>Fieldwork dates: 15th July to 18th November 2013</td>
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<td>Respondent type: All UK adults aged 16 to 24</td>
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<td>Source: Ipsos MORI Social Research Institute</td>
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*Less than 0.5%*

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<th>Columns Tested (5% risk level)</th>
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<th>small base; very small base (under 30) ineligible for sig testing</th>
</tr>
</thead>
</table>

**Q45. What do you think makes this a big issue today?**

Base: All who think ensuring enough food to go around is a big issue
Q45. What do you think makes this a big issue today?

Base: All who think ensuring enough food to go around is a big issue

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
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<td>No (b)</td>
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<td>2%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final

**Table 813**

Q45. What do you think makes this a big issue today?  

**Source of science information**

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<td></td>
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<tr>
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<td>(c/a/b)</td>
<td>(x/c/d/e/f/g/h/i)</td>
<td>(x/j/k/l)</td>
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<td>(M)</td>
<td>(F)</td>
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Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
**Small base; *** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

Final

#### Q45. What do you think makes this a big issue today?

**Base:** All who think ensuring enough food to go around is a big issue

<table>
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<th>Exposure to science</th>
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<th>Segment</th>
<th>Unweighted</th>
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<td>Not informed (b)</td>
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<td>Friends/ family colleagues (d)</td>
<td>News papers/magazines (e)</td>
<td>Radio (f)</td>
<td>Science blogs (g)</td>
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<tr>
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<td>71*</td>
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<tr>
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<td>Government / government corruption</td>
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<td>*Less than 0.5%</td>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

* = small base; ** very small base (under 30) ineligible for sig testing
### Table 814

**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

Q46(a). To what extent do you agree or disagree with the following statements?  
(a) Ensuring that the UK has enough food to go around will become a big issue in the future

Base: All adults aged 16+ in the UK (Food security module)

#### Table 814

<table>
<thead>
<tr>
<th>Q46(a)</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>25-24</td>
</tr>
<tr>
<td>Yes (Boost survey)</td>
<td></td>
<td>143</td>
<td>81</td>
<td>62</td>
<td>70</td>
<td>73</td>
<td>22</td>
</tr>
<tr>
<td>No (Main survey 16-24)</td>
<td></td>
<td>141</td>
<td>74</td>
<td>66</td>
<td>62</td>
<td>79</td>
<td>22</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>284</td>
<td>155</td>
<td>129</td>
<td>142</td>
<td>152</td>
<td>44</td>
</tr>
</tbody>
</table>

#### Combinations - Summary

| Agree | 87 | 45 | 42 | 40 | 46 | 17 | 44 | 25 | 69 | 70 | 9 | 6 | 17 | 53 | 33 | 26 | 12 | 24 | 35 | 50 | 85 |
|-------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| Disagree | 23 | 12 | 11 | 15 | 2 | 14 | 7 | 21 | 17 | 2 | 4 | 6 | 9 | 15 | 4 | 7 | 7 | 3 | 16 | 13 | 23 |
| Net Agree | 64 | 33 | 31 | 32 | 31 | 18 | 31 | 17 | 48 | 53 | 7 | 2 | 11 | 25 | 38 | 18 | 19 | 5 | 21 | 25 | 37 | 62 |

#### Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24
Final

**Q46(a). To what extent do you agree or disagree with the following statements?**

(a) Ensuring that the UK has enough food to go around will become a big issue in the future

**Base:** All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td><strong>(%)</strong></td>
<td><strong>N=39</strong></td>
<td><strong>N=40</strong></td>
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<td>Never/ no religion</td>
<td>England</td>
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<td>30</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>141</td>
<td>17*</td>
<td>25*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>18</td>
<td>22</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>26</td>
<td>3</td>
<td>6</td>
</tr>
<tr>
<td>18%</td>
<td>17%</td>
<td>21%</td>
<td>18%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>4%</td>
<td>50%</td>
<td>38%</td>
</tr>
<tr>
<td>16%</td>
<td>18%</td>
<td>15%</td>
<td>16%</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>26</td>
<td>19</td>
<td>5</td>
</tr>
<tr>
<td>43%</td>
<td>50%</td>
<td>38%</td>
<td>44%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>19</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>13%</td>
<td>12%</td>
<td>16%</td>
<td>11%</td>
</tr>
<tr>
<td>Strongly agree</td>
<td>5</td>
<td>*</td>
<td>1</td>
</tr>
<tr>
<td>3%</td>
<td>3%</td>
<td>4%</td>
<td>3%</td>
</tr>
<tr>
<td>Don't know</td>
<td>9</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>6%</td>
<td>6%</td>
<td>7%</td>
<td>7%</td>
</tr>
<tr>
<td>Combinations - Summary</td>
<td>27</td>
<td>12</td>
<td>17</td>
</tr>
<tr>
<td>Agree</td>
<td>61</td>
<td>87%</td>
<td>59%</td>
</tr>
<tr>
<td>Disagree</td>
<td>23</td>
<td>17%</td>
<td>50%</td>
</tr>
<tr>
<td>Net Agree</td>
<td>63</td>
<td>9</td>
<td>11</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s * small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q46(a). To what extent do you agree or disagree with the following statements?
(a) Ensuring that the UK has enough food to go around will become a big issue in the future

Base: All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Talbid</td>
<td>Broadcast</td>
<td>Left-leaning</td>
</tr>
<tr>
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<td>86</td>
<td>50</td>
<td>25</td>
<td>3</td>
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<tr>
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<td>90</td>
<td>55</td>
<td>26</td>
<td>5</td>
</tr>
<tr>
<td>Effective Base</td>
<td>107</td>
<td>64</td>
<td>42</td>
<td>22</td>
<td>3</td>
</tr>
<tr>
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<td>26</td>
<td>13</td>
<td>15</td>
<td>5</td>
<td>4</td>
</tr>
<tr>
<td>Neutral agree nor disagree</td>
<td>18</td>
<td>10</td>
<td>12</td>
<td>7</td>
<td>4</td>
</tr>
<tr>
<td>Tend to agree</td>
<td>19</td>
<td>10</td>
<td>13</td>
<td>11</td>
<td>16</td>
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<tr>
<td>Don't know</td>
<td>9</td>
<td>4</td>
<td>3</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Combinations - Summary**

<table>
<thead>
<tr>
<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
</tr>
</thead>
<tbody>
<tr>
<td>143</td>
<td>141</td>
<td>284</td>
</tr>
<tr>
<td>61%</td>
<td>62%</td>
<td>61%</td>
</tr>
<tr>
<td>54%</td>
<td>61%</td>
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<td>67%</td>
<td>20%</td>
</tr>
<tr>
<td>0%</td>
<td>3%</td>
<td>0%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h/i - j/k/l - m/n/o - p/q - r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing

#### Public Attitudes to Science 2014  
Boost, and mainstage age 16-24  
Final  

#### Table 817  

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<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Effective</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
<td>(k)</td>
<td>(l)</td>
</tr>
<tr>
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<td>72</td>
<td>71</td>
<td>12</td>
<td>17</td>
<td>55</td>
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<td>6</td>
<td>8</td>
<td>77</td>
<td>44</td>
<td>79</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>79*</td>
<td>9*</td>
<td>16**</td>
<td>49*</td>
<td>22**</td>
<td>4**</td>
<td>5*</td>
<td>79*</td>
<td>43*</td>
<td>81*</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>53</td>
<td>54</td>
<td>10</td>
<td>15</td>
<td>41</td>
<td>10</td>
<td>6</td>
<td>7</td>
<td>59</td>
<td>34</td>
<td>57</td>
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<td>13</td>
<td>2</td>
<td>2</td>
<td>8</td>
<td>8</td>
<td>1</td>
<td>-</td>
<td>17</td>
<td>4</td>
<td>20</td>
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<tr>
<td>Tend to agree</td>
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<td>26</td>
<td>35</td>
<td>5</td>
<td>6</td>
<td>15</td>
<td>9</td>
<td>1</td>
<td>2</td>
<td>33</td>
<td>23</td>
<td>27</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>16%</td>
<td>19%</td>
<td>14%</td>
<td>2%</td>
<td>27%</td>
<td>24%</td>
<td>16%</td>
<td>35%</td>
<td>22%</td>
<td>16%</td>
<td>13%</td>
<td>19%</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>7%</td>
<td>12%</td>
<td>14%</td>
<td>21%</td>
<td>26%</td>
<td>19%</td>
<td>-</td>
<td>13%</td>
<td>27%</td>
<td>17%</td>
<td>16%</td>
<td>13%</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>-</td>
<td>-</td>
<td>3%</td>
<td>-</td>
<td>-</td>
<td>2</td>
<td>1</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>9</td>
<td>6</td>
<td>5</td>
<td>-</td>
<td>-</td>
<td>4</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>5</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>6%</td>
<td>8%</td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>4%</td>
<td>6%</td>
<td>-</td>
<td>-</td>
<td>6%</td>
<td>6%</td>
<td>5%</td>
<td>10%</td>
</tr>
</tbody>
</table>

#### Combinations - Summary

| Agree | 67 | 39 | 46 | 7 | 9 | 23 | 17 | 2 | 2 | 51 | 27 | 46 | 14 | 30 | 6 | 7 | 51 | 36 | 10 | 4 | 3 | 4 | 35 | 50 | 85 |
|-------|------------|--------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Disagree | 25 | 10 | 14 | 2 | 4 | 12 | - | - | 1 | 18 | 8 | 14 | 1 | 15 | 5 | 3 | 16 | 7 | 6 | 1 | 3 | 4 | 3 | 19 | 13 | 23 |
| Net Agree | 63 | 29 | 34 | 5 | 5 | 10 | 17 | 1 | 1 | 46 | 19 | 32 | 12 | 15 | 1 | 3 | 35 | 28 | 9 | 27 | 7 | 11 | - | 1 | 25 | 37 | 62 |

#### Q46(a). To what extent do you agree or disagree with the following statements?  
(a) Ensuring that the UK has enough food to go around will become a big issue in the future  
Base: All adults aged 16+ in the UK (Food security module)
Q46(b). To what extent do you agree or disagree with the following statements?
(b) The UK Government is not doing enough to ensure that the UK has enough food to go around in the future

Base: All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>143</td>
<td>81</td>
<td>62</td>
<td>70</td>
<td>73</td>
<td>22</td>
<td>73</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>74*</td>
<td>66*</td>
<td>62*</td>
<td>79*</td>
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<td>75*</td>
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<td>67</td>
<td>43</td>
<td>52</td>
<td>56</td>
<td>10</td>
<td>52</td>
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<tr>
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<td>6</td>
<td>9</td>
<td>7</td>
<td>8</td>
<td>3</td>
<td>8</td>
</tr>
<tr>
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<td>13%</td>
<td>11%</td>
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<td>11%</td>
</tr>
<tr>
<td>Tend to agree</td>
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<td>18</td>
<td>18</td>
<td>14</td>
<td>23</td>
<td>10</td>
<td>14</td>
</tr>
<tr>
<td>Neither agree nor</td>
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<td>19</td>
<td>20</td>
<td>18</td>
<td>20</td>
<td>4</td>
<td>20</td>
</tr>
<tr>
<td>Tend to disagree</td>
<td>35</td>
<td>23</td>
<td>13</td>
<td>15</td>
<td>21</td>
<td>3</td>
<td>20</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>25%</td>
<td>31%</td>
<td>19%</td>
<td>23%</td>
<td>26%</td>
<td>12%</td>
<td>27%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>10</td>
<td>7</td>
<td>3</td>
<td>4</td>
<td>6</td>
<td>2</td>
<td>6</td>
</tr>
<tr>
<td>Strongly agree</td>
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<td>1</td>
<td>6</td>
<td>5</td>
<td>2</td>
<td>-</td>
<td>7</td>
</tr>
<tr>
<td>Strongly disagree</td>
<td>5%</td>
<td>2%</td>
<td>9%</td>
<td>9%</td>
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<td>-</td>
<td>9%</td>
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<tr>
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<td>7</td>
<td>3</td>
<td>4</td>
<td>6</td>
<td>2</td>
<td>6</td>
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<tr>
<td>Combinations - Summary</td>
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<td></td>
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<td></td>
<td>1%</td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q46(b). To what extent do you agree or disagree with the following statements?

(b) The UK Government is not doing enough to ensure that the UK has enough food to go around in the future

### Table 819

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
<td>North of England</td>
</tr>
<tr>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td></td>
</tr>
<tr>
<td>143</td>
<td>23</td>
<td>30</td>
<td>87</td>
</tr>
<tr>
<td>141</td>
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<td>93*</td>
</tr>
<tr>
<td>107</td>
<td>18</td>
<td>22</td>
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</tr>
<tr>
<td>115</td>
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<td>1</td>
<td>13</td>
</tr>
<tr>
<td>117</td>
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<td>37</td>
<td>7</td>
<td>10</td>
<td>21</td>
</tr>
<tr>
<td>26%</td>
<td>37%</td>
<td>33%</td>
<td>22%</td>
</tr>
<tr>
<td>38</td>
<td>5</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>27%</td>
<td>32%</td>
<td>39%</td>
<td>22%</td>
</tr>
<tr>
<td>35</td>
<td>3</td>
<td>4</td>
<td>28</td>
</tr>
<tr>
<td>25%</td>
<td>14%</td>
<td>15%</td>
<td>30%</td>
</tr>
<tr>
<td>7</td>
<td>*</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>5%</td>
<td>3%</td>
<td>7%</td>
<td>5%</td>
</tr>
<tr>
<td>10</td>
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<td>2</td>
<td>7</td>
</tr>
<tr>
<td>7%</td>
<td>6%</td>
<td>7%</td>
<td>7%</td>
</tr>
</tbody>
</table>

### Combinations Summary

| Agree | 32 | 8 | 11 | 33 | 47 | 3 | 1 | 1 | 24 | 6 | 16 | 4 | 9 | 10 | 1 | 4 | 2 | 9 | 7 | 23 | 28 | 33 |
| Disagree | 42 | 3 | 7 | 30 | 39 | 4 | - | - | 10 | 12 | 7 | 4 | 4 | 2 | 2 | 5 | 5 | 7 | 6 | 4 | 16 | 25 | 46 |
| Net Agree | 9 | 5 | 4 | 1 | 8 | - | 1 | 1 | 14 | - | 6 | - | - | 5 | 8 | - | - | 1 | - | 3 | 10 | 3 | 13 |

| 7% | 20% | 15% | 7% | 7% | - | 15% | 4% | 29% | 42% | -8% | -12% | -41% | 11% | -85% | 20% | 16% | 4% | 9% |

**Fieldwork dates**: 15th July to 18th November 2013
**Respondent type**: All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%*
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 820
Q46(b). To what extent do you agree or disagree with the following statements?
(b) The UK Government is not doing enough to ensure that the UK has enough food to go around in the future

Base : All adults aged 16+ in the UK (Food security module)

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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Meanings: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r * small base; ** very small base (under 30) ineligible for sig testing
Q46(b). To what extent do you agree or disagree with the following statements?

(b) The UK Government is not doing enough to ensure that the UK has enough food to go around in the future

Base : All adults aged 16+ in the UK (Food security module)

### Table 821

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### Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Q46(c). To what extent do you agree or disagree with the following statements?
(c) We already grow enough food in the world - the problem is getting it to the people who need it the most

Base: All adults aged 16+ in the UK (Food security module)

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q46(c). To what extent do you agree or disagree with the following statements?

(c) We already grow enough food in the world - the problem is getting it to the people who need it the most

Base: All adults aged 16+ in the UK (Food security module)

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<td>Effective Base</td>
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<td>18</td>
<td>22</td>
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</table>

| Strongly agree | 48 | 8 | 5 | 35 | 43 | 3 | 1 | 1 | 16 | 8 | 19 | 3 | 7 | 6 | 1 | 4 | 3 | 10 | 4 | 5 | 22 | 23 | 45 |
| Strongly disagree | 103 | 19 | 24 | 60 | 94 | 3 | 11 | 4 | 28 | 21 | 21 | 4 | 7 | 11 | 6 | 5 | 4 | 10 | 2 | 8 | 20 | 31 | 60 |

| Neither agree nor disagree | 14 | 2 | 4 | 7 | 11 | 2 | 3 | 1 | 4 | 5 | 3 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 3 | 14 | 17 |

| Tend to agree | 61 | 7 | 13 | 41 | 56 | 3 | 1 | 1 | 21 | 14 | 21 | 4 | 7 | 11 | 6 | 5 | 4 | 10 | 2 | 8 | 29 | 31 | 60 |

| Tend to disagree | 18 | 1 | 6 | 9 | 11 | 2 | 3 | - | 5 | 3 | 3 | 1 | 4 | - | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

| Don't know | 2 | 1 | 1 | 1 | 2 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

| Combinations - Summary | Agree | 100 | 15 | 18 | 76 | 59 | 6 | 2 | 2 | 38 | 22 | 39 | 7 | 14 | 17 | 7 | 9 | 7 | 21 | 6 | 13 | 51 | 54 | 105 |
| Disagree | 16 | 1 | 11 | 1 | 1 | 1 | 1 | 1 | 4 | - | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

| Net Agree | 93 | 14 | 13 | 67 | 89 | 4 | -1 | 2 | 33 | 19 | 37 | 5 | 11 | 17 | 6 | 8 | 6 | 20 | 5 | 12 | 43 | 43 | 86 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
Q46(c). To what extent do you agree or disagree with the following statements?

(c) We already grow enough food in the world - the problem is getting it to the people who need it the most

Base: All adults aged 16+ in the UK (Food security module)

<table>
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<th>Level of education/ science education</th>
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</tr>
<tr>
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<td>107</td>
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<td>64</td>
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</tr>
<tr>
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<td>24</td>
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<td>22</td>
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</tr>
<tr>
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<td>55%</td>
<td>42%</td>
<td>47%</td>
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<tr>
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<td>7%</td>
<td>14%</td>
<td>11%</td>
<td>7%</td>
</tr>
<tr>
<td>Strongly disagree</td>
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<td>-</td>
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<td>2%</td>
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<td>-</td>
</tr>
</tbody>
</table>

Combinations - Summary

| Agree | 109 | 38 | 69 | 45 | 28 | 23 | 36 | 5 | 37 | 45 | 22 | 21 | 6 | 2 | 4 | 96 | 5 | 4 | 3 | 51 | 54 | 105 |
| Disagree | 16 | 7 | 9 | 5 | 2 | 1 | 5 | - | 3 | 11 | 9 | 1 | - | - | - | 14 | 1 | 1 | - | 8 | 11 | 19 |
| Net Agree | 93 | 31 | 60 | 39 | 26 | 22 | 31 | 5 | 24 | 34 | 13 | 20 | 6 | 2 | 4 | 82 | 3 | 3 | 3 | 43 | 43 | 86 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
"*Less than 0.5%"
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**
**Final**

Table 825

#### Q46(c). To what extent do you agree or disagree with the following statements?

(c) We already grow enough food in the world - the problem is getting it to the people who need it the most

**Base:** All adults aged 16+ in the UK (Food security module)

<table>
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<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Weighted Total</th>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
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### Fieldwork dates:
15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Means: Columns Tested (5% risk level):**
- x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Means: Columns Tested (5% risk level):**
- x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Q46(d). To what extent do you agree or disagree with the following statements?
(d) We should not rule out any agricultural techniques or technologies that might help to increase world food production

Base: All adults aged 16+ in the UK (Food security module)

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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>No (Main survey 16-24)</td>
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<td>Female</td>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
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<td>24</td>
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<th>Agree</th>
<th>Disagree</th>
<th>Net Agree</th>
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</table>

 Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

**Table 827**

Q46(d). To what extent do you agree or disagree with the following statements?

(d) We should not rule out any agricultural techniques or technologies that might help to increase world food production

Base: All adults aged 16+ in the UK (Food security module)

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<th>Country</th>
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<td>Never/ no religion (c)</td>
<td>England (d)</td>
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</tr>
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<tr>
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<td>7</td>
</tr>
<tr>
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<td>35%</td>
<td>24%</td>
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<tr>
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### Combinations - Summary

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q46(d). To what extent do you agree or disagree with the following statements?

(d) We should not rule out any agricultural techniques or technologies that might help to increase world food production

Base: All adults aged 16+ in the UK (Food security module)

<table>
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<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>Broadcast (d)</td>
<td>Left-leaning (e)</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Q46(d). To what extent do you agree or disagree with the following statements?
(d) We should not rule out any agricultural techniques or technologies that might help to increase world food production

Base: All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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<td>Source: Ipsos MORI Social Research Institute</td>
<td>*Less than 0.5%</td>
<td>Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w</td>
</tr>
</tbody>
</table>
Q46(e). To what extent do you agree or disagree with the following statements?
(e) Genetically modified (GM) crops are needed to increase world food production

Base: All adults aged 16+ in the UK (Food security module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
<tr>
<td>(n)</td>
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<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>(n)</td>
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<td>67</td>
<td>43</td>
<td>52</td>
<td>56</td>
<td>19</td>
<td>52</td>
</tr>
</tbody>
</table>

**Strongly agree**
- 16-24 Boost respondent: 19 (14%)
- Male: 9 (13%)
- Female: 10 (11%)
- Age:
  - 16-24: 16 (16%)
  - 22-24: 4 (16%)

**Tend to agree**
- 16-24 Boost respondent: 14 (11%)
- Male: 4 (31%)
- Female: 10 (13%)
- Age:
  - 16-24: 3 (23%)
  - 22-24: 1 (42%)

**Neither agree nor disagree**
- 16-24 Boost respondent: 27 (21%)
- Male: 10 (38%)
- Female: 17 (28%)
- Age:
  - 16-24: 7 (26%)
  - 22-24: 20 (70%)

**Tend to disagree**
- 16-24 Boost respondent: 14 (11%)
- Male: 5 (36%)
- Female: 9 (62%)
- Age:
  - 16-24: 3 (21%)
  - 22-4: 11 (79%)

**Strongly disagree**
- 16-24 Boost respondent: 5 (4%)
- Male: 1 (20%)
- Female: 4 (80%)
- Age:
  - 16-24: 1 (20%)
  - 22-4: 4 (80%)

**Don't know**
- 16-24 Boost respondent: 10 (7%)
- Male: 3 (30%)
- Female: 7 (70%)
- Age:
  - 16-24: 5 (50%)
  - 22-4: 6 (36%)

**Combinations - Summary**
- **Agree**
  - 16-24 Boost respondent: 57 (42%)
  - Male: 23 (44%)
  - Female: 34 (55%)
  - Age:
    - 16-24: 21 (60%)
    - 22-24: 36 (36%)

- **Disagree**
  - 16-24 Boost respondent: 55 (42%)
  - Male: 24 (44%)
  - Female: 31 (55%)
  - Age:
    - 16-24: 24 (60%)
    - 22-24: 31 (36%)

- **Net Agree**
  - 16-24 Boost respondent: 55 (42%)
  - Male: 24 (44%)
  - Female: 31 (55%)
  - Age:
    - 16-24: 24 (60%)
    - 22-24: 31 (36%)
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

Base: All adults aged 16+ in the UK (Food security module)

#### Q46(e). To what extent do you agree or disagree with the following statements?

(e) Genetically modified (GM) crops are needed to increase world food production

**Table 831**

<table>
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<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
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<td>Never/Non-religion (c)</td>
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<td>15%</td>
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<tr>
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<td>10%</td>
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<tr>
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<td>1</td>
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<td>4%</td>
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<td>3%</td>
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<td>8%</td>
</tr>
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</table>

#### Combinations - Summary

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<th>Disagree</th>
<th>Net Agree</th>
</tr>
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</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>1%</td>
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</table>

**Notes:**
- Fieldwork dates: 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- J12-081963-01
- Source: Ipsos MORI Social Research Institute
- *Less than 0.5%
- Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
- * small base; ** very small base (under 30) ineligible for sig testing
Table 832

Public Attitudes to Science 2014
Boost, and mainstream age 16-24
Final

Q46(e). To what extent do you agree or disagree with the following statements?
(e) Genetically modified (GM) crops are needed to increase world food production

Unweighted Total

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
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<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
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<td>68</td>
<td>50</td>
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<td>89</td>
<td>55</td>
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<tr>
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<td>41</td>
<td>64</td>
<td>42</td>
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<td>11</td>
<td>8</td>
<td>13</td>
<td>5</td>
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<tr>
<td>Tend to disagree</td>
<td>14</td>
<td>5</td>
<td>9</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Neither agree nor disagree</td>
<td>27</td>
<td>9</td>
<td>18</td>
<td>7</td>
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<td>6</td>
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<td>9</td>
<td>6</td>
<td>5</td>
<td>2</td>
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</tbody>
</table>

| Agree | 55 | 39 | 53 | 38 | 29 | 16 | 30 | 6 | 25 | 27 | 19 | 16 | 6 | 3 | 2 | 73 | 3 | 4 | 4 | 39 | 29 | 76 |
| Disagree | 19 | 17 | 12 | 17 | 9 | 5 | 5 | - | 5 | 8 | 4 | 6 | - | * | 3 | 15 | 3 | 1 | 1 | 4 | 17 | 21 |
| Net Agree | 64 | 56 | 60 | 63 | 42 | 33 | 70 | 75 | 55 | 58 | 56 | 70 | 100 | 86 | 39 | 89 | 40 | 65 | 77 | 63 | 48 | 50 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing

Boost Total

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<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
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<tr>
<td>Strongly disagree</td>
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<td>4</td>
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<tr>
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<td>18</td>
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<td>7</td>
<td>9</td>
<td>6</td>
<td>5</td>
<td>2</td>
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</table>

| Agree | 55 | 39 | 53 | 38 | 29 | 16 | 30 | 6 | 25 | 27 | 19 | 16 | 6 | 3 | 2 | 73 | 3 | 4 | 4 | 39 | 29 | 76 |
| Disagree | 19 | 17 | 12 | 17 | 9 | 5 | 5 | - | 5 | 8 | 4 | 6 | - | * | 3 | 15 | 3 | 1 | 1 | 4 | 17 | 21 |
| Net Agree | 64 | 56 | 60 | 63 | 42 | 33 | 70 | 75 | 55 | 58 | 56 | 70 | 100 | 86 | 39 | 89 | 40 | 65 | 77 | 63 | 48 | 50 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q46(e). To what extent do you agree or disagree with the following statements?
(e) Genetically modified (GM) crops are needed to increase world food production

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<th>Boost</th>
<th>Total</th>
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Table 833

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q46. To what extent do you agree or disagree with the following statements?
- Summary table -

Base: All adults aged 16+ in the UK (Food security module)

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<td>34%</td>
<td>29%</td>
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<td></td>
<td></td>
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<td>35</td>
<td>16</td>
<td>12</td>
<td>14</td>
<td>14</td>
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<tr>
<td>Strongly disagree</td>
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<td>7</td>
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Combinations - Summary

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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*=Less than 0.5%
Q47(a). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas? (a) Space exploration

Base: All adults aged 16+ in the UK (Robotics module)

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<th>16-24 Boost respondent</th>
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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tr>
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<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>Unweighted Total</td>
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<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>55</td>
<td>55</td>
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<tr>
<td>Weighted Total</td>
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<td>76</td>
<td>50</td>
<td>61</td>
<td>64</td>
<td>20</td>
<td>47</td>
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<tr>
<td>Effective Base</td>
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<td>33</td>
<td>66</td>
<td>44</td>
<td>15</td>
<td>48</td>
</tr>
<tr>
<td>A great deal</td>
<td>23</td>
<td>19</td>
<td>10</td>
<td>18</td>
<td>11</td>
<td>2</td>
<td>12</td>
</tr>
<tr>
<td>A fair amount</td>
<td>46</td>
<td>25</td>
<td>21</td>
<td>23</td>
<td>25</td>
<td>11</td>
<td>20</td>
</tr>
<tr>
<td>Not very much</td>
<td>25</td>
<td>18</td>
<td>7</td>
<td>13</td>
<td>13</td>
<td>2</td>
<td>9</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>21</td>
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<td>16</td>
<td>5</td>
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<td>3</td>
<td>1</td>
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<td>-</td>
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<tr>
<td>Combinations - Summary net</td>
<td>77</td>
<td>44</td>
<td>34</td>
<td>41</td>
<td>36</td>
<td>13</td>
<td>33</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>62</td>
<td>58</td>
<td>60</td>
<td>87</td>
<td>56</td>
<td>64</td>
<td>79</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>35</td>
<td>40</td>
<td>30</td>
<td>20</td>
<td>42</td>
<td>26</td>
<td>30</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>32</td>
<td>13</td>
<td>19</td>
<td>23</td>
<td>9</td>
<td>5</td>
<td>18</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
## Table 836

**Q47(a). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?**

(a) Space exploration

**Base:** All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>(x)</td>
</tr>
</tbody>
</table>
**Table 837**

**Public Attitudes to Science 2014**
**Boost, and mainstage age 16-24**

**Q47(a). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?**

(a) Space exploration

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK (Robotics module)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Yea (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
</tr>
<tr>
<td>-------</td>
<td>-----</td>
<td>--------</td>
<td>--------</td>
<td>-----------</td>
<td>-------------</td>
</tr>
<tr>
<td></td>
<td>128</td>
<td>35</td>
<td>92</td>
<td>55</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>34**</td>
<td>91*</td>
<td>52*</td>
<td>32**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
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<td>25</td>
<td>7</td>
<td>22</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>25%</td>
<td>19%</td>
<td>25%</td>
<td>25%</td>
<td>40%</td>
<td>41%</td>
</tr>
<tr>
<td>A fair amount</td>
<td>48</td>
<td>17</td>
<td>31</td>
<td>20</td>
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</tr>
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<td>35%</td>
<td>50%</td>
<td>35%</td>
<td>38%</td>
<td>31%</td>
<td>45%</td>
</tr>
<tr>
<td>Not very much</td>
<td>25</td>
<td>8</td>
<td>16</td>
<td>13</td>
<td>6</td>
</tr>
<tr>
<td>25%</td>
<td>23%</td>
<td>18%</td>
<td>26%</td>
<td>18%</td>
<td>6%</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>21</td>
<td>3</td>
<td>18</td>
<td>6</td>
<td>3</td>
</tr>
<tr>
<td>7%</td>
<td>8%</td>
<td>20%</td>
<td>11%</td>
<td>10%</td>
<td>8%</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>-</td>
<td>3</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>2%</td>
<td>-</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>77</td>
<td>23</td>
<td>54</td>
<td>32</td>
<td>23</td>
</tr>
<tr>
<td><strong>A great deal/fair amount</strong></td>
<td>62%</td>
<td>69%</td>
<td>59%</td>
<td>64%</td>
<td>72%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>46</td>
<td>10</td>
<td>34</td>
<td>19</td>
<td>9</td>
</tr>
<tr>
<td>35%</td>
<td>31%</td>
<td>34%</td>
<td>30%</td>
<td>28%</td>
<td>50%</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>32</td>
<td>13</td>
<td>19</td>
<td>15</td>
<td>14</td>
</tr>
</tbody>
</table>

Proportions/Mean: Columns Tested (5% risk level) - x (a/b/c/d/e/f/g/h/i/j/k/l/m/n) - x/o/p/q/r - small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Q47(a). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(a) Space exploration

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Friends/family/colleagues (d)</td>
<td>News/gazettes/Magazines (e)</td>
<td>Radio (f)</td>
<td>Science trips (g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>62</td>
<td>66</td>
<td>13</td>
<td>19</td>
<td>52</td>
<td>11</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>120</td>
<td>58</td>
<td>69</td>
<td>11</td>
<td>19</td>
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<td>9</td>
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<td>29</td>
<td>18</td>
<td>11</td>
<td>4</td>
<td>7</td>
<td>11</td>
<td>1</td>
</tr>
<tr>
<td>A fair amount</td>
<td>48</td>
<td>25</td>
<td>23</td>
<td>6</td>
<td>3</td>
<td>24</td>
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<tr>
<td>Not very much</td>
<td>25</td>
<td>9</td>
<td>16</td>
<td>1</td>
<td>4</td>
<td>13</td>
<td>3</td>
</tr>
<tr>
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<td>21</td>
<td>4</td>
<td>17</td>
<td>-</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>A fair amount</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Not very much</td>
<td>25</td>
<td>4</td>
<td>9</td>
<td>-</td>
<td>9</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>71</td>
<td>43</td>
<td>34</td>
<td>10</td>
<td>10</td>
<td>36</td>
<td>6</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>46</td>
<td>12</td>
<td>33</td>
<td>1</td>
<td>7</td>
<td>17</td>
<td>8</td>
</tr>
<tr>
<td>Net not very much</td>
<td>25</td>
<td>12</td>
<td>31</td>
<td>1</td>
<td>8</td>
<td>14</td>
<td>5</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Propositions/Meanings: Columns Tested (5% risk level) = x/a/b/c/d/e/f/g/h/i/j/k/l/m/n/o/p/q/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q47(b). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(b) Manufacturing

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
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<td>No (Main survey 16-24) (y)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (i)</td>
<td>18-21 (j)</td>
<td>22-24 (k)</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>-----</td>
<td>-----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>18</td>
<td>55</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>128*</td>
<td>83*</td>
<td>45*</td>
<td>66*</td>
<td>62*</td>
<td>18*</td>
<td>55*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>58</td>
<td>72</td>
<td>30</td>
<td>55</td>
<td>44</td>
<td>15</td>
<td>48</td>
</tr>
<tr>
<td>A great deal</td>
<td>23</td>
<td>13</td>
<td>9</td>
<td>16</td>
<td>7</td>
<td>3</td>
<td>8</td>
</tr>
<tr>
<td>A fair amount</td>
<td>43</td>
<td>28</td>
<td>15</td>
<td>20</td>
<td>20</td>
<td>14</td>
<td>33</td>
</tr>
<tr>
<td>Not very much</td>
<td>39</td>
<td>23</td>
<td>16</td>
<td>20</td>
<td>19</td>
<td>6</td>
<td>13</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>19</td>
<td>10</td>
<td>9</td>
<td>4</td>
<td>16</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
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<td>2</td>
<td>-</td>
<td>3%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>66</td>
<td>42</td>
<td>24</td>
<td>36</td>
<td>30</td>
<td>13</td>
<td>28</td>
</tr>
<tr>
<td>A great deal</td>
<td>52%</td>
<td>55%</td>
<td>49%</td>
<td>58%</td>
<td>47%</td>
<td>64%</td>
<td>60%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>48%</td>
<td>43%</td>
<td>51%</td>
<td>42%</td>
<td>53%</td>
<td>36%</td>
<td>40%</td>
</tr>
<tr>
<td>Net a great deal/</td>
<td>7</td>
<td>9</td>
<td>-</td>
<td>12</td>
<td>-4</td>
<td>5</td>
<td>10</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 840

#### Q47(b). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

**b) Manufacturing**

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Total (x)</td>
<td>Once a week</td>
<td>Less than once a week</td>
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</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>15</td>
<td>25</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126</td>
<td>15*</td>
<td>21*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>11</td>
<td>21</td>
</tr>
<tr>
<td>A great deal</td>
<td>23</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>A fair amount</td>
<td>43</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>19</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Don't know</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>66</td>
<td>9</td>
<td>12</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>6%</td>
<td>9%</td>
<td>12%</td>
</tr>
</tbody>
</table>

*Source: Ipsos MORI Social Research Institute*

*Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
* Less than 0.5%
Q47(b). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas? (b) Manufacturing

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK (Robotics module)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yeas (e)</td>
<td>No (o)</td>
<td>Tabloid (d)</td>
<td>Broadsheet (k)</td>
<td>Left- leaning (m)</td>
</tr>
<tr>
<td>-------</td>
<td>-----------------------</td>
<td>----------------------</td>
<td>----------------------------------------</td>
<td>----------</td>
<td>-----------------</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>35</td>
<td>92</td>
<td>58</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126</td>
<td>34</td>
<td>91</td>
<td>52</td>
<td>32</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
<td>A great deal</td>
<td>23</td>
<td>6</td>
<td>17</td>
<td>9</td>
<td>8</td>
</tr>
<tr>
<td>A fair amount</td>
<td>43</td>
<td>11</td>
<td>31</td>
<td>19</td>
<td>12</td>
</tr>
<tr>
<td>Not very much</td>
<td>36</td>
<td>15</td>
<td>24</td>
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<td>9</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>19</td>
<td>2</td>
<td>18</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>15% (a)</td>
<td>95</td>
<td>19</td>
<td>76</td>
<td>12</td>
<td>8</td>
</tr>
<tr>
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<td>-</td>
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<tr>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>2%</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Combinations - Summary net

| A great deal/fair amount | 86 | 17 | 48 | 28 | 19 | 16 | 21 | * | 25 | 26 | 21 | 13 | 2 | 4 | 4 | 51 | 7 | 4 | 1 | 26 | 49 | 75 |
| Not very much/Nothing at all | 68 | 17 | 41 | 24 | 13 | 8 | 15 | 5 | 25 | 15 | 16 | 11 | 9 | - | - | 42 | 5 | 9 | 2 | 19 | 32 | 51 |

Net total

| 45% | 50% | 42% | 42% | 30% | 42% | 13% | 50% | 37% | 42% | 42% | 73% | - | - | 42% | 40% | 71% | 70% | 42% | 30% | 40% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-005963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 842

#### Q47(b). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

**Manufacturing**

Base: All adults aged 16+ in the UK (Robotics module)

<table>
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<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
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<td>(d)</td>
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| Fieldwork dates               | 15th July to 18th November 2013 |
| Respondent type               | All UK adults aged 16 to 24  |
| All fieldwork, Coding added.  | Suppression applied. Ranking applied. Weighted. |
| Source: Ipsos MORI Social Research Institute |
| *Less than 0.5% |

Proportions/Medians: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q/r/s/t/u/v/w * small base; ** very small base (under 30) ineligible for sig testing |
Q47(c). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?
(c) Military and security

Base: All adults aged 16+ in the UK (Robotics module)

<table>
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<tr>
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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>18-21</td>
<td>22-24</td>
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</table>

A great deal

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

A fair amount

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Not very much

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Nothing at all

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Don't know

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Combinations - Summary not net

A great deal/fair amount

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Not very much/Nothing at all

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Net a great deal/fair amount

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
Public Attitudes to Science 2014
Boost, and main stage age 16-24
Final

Table 844

Q47(c). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?
(c) Military and security

Base: All adults aged 16+ in the UK (Robotics module)

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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Notes:
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f - x/h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Page 816
Q47(c). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

<table>
<thead>
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<th>(c) Military and security</th>
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<th>(b)</th>
<th>(c)</th>
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Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

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<th>Source of science information</th>
<th>Feel informed about science</th>
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</tbody>
</table>

A great deal

| 36                          | 20                          | 16                    |                                               |         |            |
| 29%                         | 35%                         | 24%                   |                                               |         |            |
| Not very much

| 35%                         | 36%                         | 33%                   |                                               |         |            |
| Fair amount

| 36                          | 20                          | 16                    |                                               |         |            |
| 29%                         | 35%                         | 24%                   |                                               |         |            |
| Nothing at all

| 36                          | 20                          | 16                    |                                               |         |            |
| 29%                         | 35%                         | 24%                   |                                               |         |            |

Combinations - Summary net:

| 36                          | 20                          | 16                    |                                               |         |            |
| 29%                         | 35%                         | 24%                   |                                               |         |            |

Not a great deal fair amount

| Fieldwork dates: 15th July to 18th November 2013
| Respondent type: All UK adults aged 16 to 24
| All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
| J12-081963-01
| Source: Ipsos MORI Social Research Institute
| *Less than 0.5%
Q47(d). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(d) Healthcare

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>16-24 Boost respondent</th>
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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<td>61</td>
<td>64</td>
<td>20**</td>
<td>47**</td>
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<td>Effective Base</td>
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<td>44</td>
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A great deal

|                  | 8     | 4                      | 4      | 7     | 1     | 4     | 1     | 3     | 4     | 6     | 2     | 2     | 6     | 1     | 2     | 4     | 2     | 5     | 4     | 9     |

A fair amount

|                  | 23    | 16                      | 7      | 10    | 13    | 6     | 7     | 10    | 17    | 19    | 1     | 1     | 4     | 10    | 1     | 9     | 4     | 10   | 7     | 19    | 26    |

Net very much

|                  | 55    | 33                      | 24     | 33    | 23    | 7     | 26    | 22    | 48    | 47    | 6     | 7     | 21    | 34    | 15    | 18    | 8     | 14   | 22    | 33    | 54    |

Nothing at all

|                  | 38    | 25                      | 13     | 10    | 28    | 3     | 12    | 23    | 35    | 31    | 3     | 1     | 7     | 17    | 2     | 12    | 13    | 11   | 11    | 27    | 38    |

Don't know

|                  | 1     | 1                      | 1      | 1     | -     | -     | -     | 1     | 1     | -     | -     | -     | -     | -     | -     | -     | -     | -     | -     | 1     | 1     |

Combinations - Summary net

|                  | 31    | 20                      | 12     | 18    | 14    | 10    | 8     | 13    | 21    | 25    | 3     | 1     | 6     | 13    | 19    | 2     | 10    | 7     | 11   | 12    | 23    | 35    |

A great deal/fair amount

|                  | 25%   | 28%                      | 24%    | 29%   | 21%   | 50%   | 17%   | 23%   | 20%   | 25%   | 27%   | 57%   | 30%   | 25%   | 25%   | 12%   | 25%   | 26%   | 31%   | 27%   | 28%   | 27%   |

Not very much/Nothing at all

|                  | 74%   | 73%                      | 76%    | 70%   | 77%   | 50%   | 83%   | 76%   | 75%   | 75%   | 72%   | 43%   | 70%   | 73%   | 74%   | 88%   | 73%   | 74%   | 68%   | 72%   | 71%   | 72%   |

Net a great deal/fair amount

|                  | -82   | -36                      | -26    | -25   | -27   | -31   | -31   | -82   | -53   | -6    | -8    | -36   | -15   | -20   | -13   | -14   | -21   | -36   | -57   |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Medians: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q47(d). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(d) Healthcare

Base: All adults aged 16+ in the UK (Robotics module)

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<td>4*</td>
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<td>14</td>
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<td>29%</td>
<td>21%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q47(d). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(d) Healthcare

Base: All adults aged 16+ in the UK (Robotics module)

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<th>A fair amount</th>
<th>Not very much</th>
<th>Nothing at all</th>
<th>Don't know</th>
<th>Combinations - Summary net</th>
<th>A great deal/fair amount</th>
<th>Not very much/Nothing at all</th>
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Table 850

Q47(d). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(d) Healthcare

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<th>Total</th>
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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Q47(e). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

#### (e) Home use, such as cleaning

**Base: All adults aged 16+ in the UK (Robotics module)**

<table>
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<th>Total</th>
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<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
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### Fieldwork dates: 15th July to 18th November 2013

- Respondent type: All UK adults aged 16 to 24
- All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
- J12-081963-01

### Source: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D**

- * small base; ** very small base (under 30) ineligible for sig testing**
Q47(e). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(e) Home use, such as cleaning

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week (s)</td>
<td>Less than once a week (r)</td>
<td>Never/no religion (q)</td>
<td>England (n)</td>
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<tr>
<td></td>
<td>(x)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>15</td>
<td>25</td>
<td>82</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>128*</td>
<td>15*</td>
<td>21*</td>
<td>64*</td>
</tr>
</tbody>
</table>

Effective Base

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week (s)</td>
<td>Less than once a week (r)</td>
<td>Never/no religion (q)</td>
<td>England (n)</td>
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<tr>
<td></td>
<td>(x)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>15</td>
<td>25</td>
<td>82</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>128*</td>
<td>15*</td>
<td>21*</td>
<td>64*</td>
</tr>
</tbody>
</table>
Table 853

Q47(e). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(e) Home use, such as cleaning

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
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<tr>
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<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>35</td>
<td>92</td>
<td>58</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126</td>
<td>34</td>
<td>91</td>
<td>52</td>
<td>32</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
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<tr>
<td>A great deal</td>
<td>8</td>
<td>2</td>
<td>6</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>A fair amount</td>
<td>40</td>
<td>10</td>
<td>30</td>
<td>20</td>
<td>13</td>
</tr>
<tr>
<td>Not very much</td>
<td>40</td>
<td>15</td>
<td>25</td>
<td>20</td>
<td>10</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>38</td>
<td>7</td>
<td>29</td>
<td>12</td>
<td>7</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>48</td>
<td>12</td>
<td>35</td>
<td>21</td>
<td>14</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>36%</td>
<td>34%</td>
<td>39%</td>
<td>39%</td>
<td>44%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>41%</td>
<td>36%</td>
<td>59%</td>
<td>59%</td>
<td>50%</td>
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<tr>
<td>Net a great deal/fair amount</td>
<td>-36%</td>
<td>-31%</td>
<td>-21%</td>
<td>-26%</td>
<td>-17%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Table 854

**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

| Q47(e). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?  
|---|
| (e) Home use, such as cleaning  
---|

**Base:** All adults aged 16+ in the UK (Robotics module)

#### Table 854

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>62</td>
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<td>13</td>
<td>19</td>
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<td>62*</td>
<td>66*</td>
<td>13*</td>
<td>19*</td>
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<td>5%</td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>6%</td>
<td>4%</td>
</tr>
<tr>
<td>A fair amount</td>
<td>32%</td>
<td>38%</td>
<td>26%</td>
<td>32%</td>
<td>52%</td>
<td>39%</td>
<td>15%</td>
</tr>
<tr>
<td>Not very much</td>
<td>40</td>
<td>18</td>
<td>22</td>
<td>1</td>
<td>6</td>
<td>16</td>
<td>5</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>32%</td>
<td>31%</td>
<td>33%</td>
<td>11%</td>
<td>31%</td>
<td>32%</td>
<td>34%</td>
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<tr>
<td>Don't know</td>
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</tr>
<tr>
<td>Combinations - Summary net</td>
<td>48%</td>
<td>27%</td>
<td>21%</td>
<td>8</td>
<td>10</td>
<td>23</td>
<td>3</td>
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<tr>
<td>A great deal/fair amount</td>
<td>48%</td>
<td>46%</td>
<td>27%</td>
<td>67%</td>
<td>52%</td>
<td>43%</td>
<td>15%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>28%</td>
<td>33%</td>
<td>30%</td>
<td>61%</td>
<td>51%</td>
<td>68%</td>
<td>32%</td>
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<tr>
<td>Net a great deal/fair amount</td>
<td>23%</td>
<td>5%</td>
<td>38%</td>
<td>34%</td>
<td>3%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing
### Table 855

#### Q47(f).
How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

**f) Agriculture**

Base: All adults aged 16+ in the UK (Robotics module)

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<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
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<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
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<td>34**</td>
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<td>48%</td>
<td>23%</td>
<td>20%</td>
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<tr>
<td></td>
<td>34</td>
<td>30%</td>
<td>22%</td>
<td>30%</td>
<td>25%</td>
<td>17%</td>
<td>41%</td>
<td>22%</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>54</td>
<td>30</td>
<td>23</td>
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<td>Combinations - Summary net</td>
<td>36</td>
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<td>14</td>
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<td></td>
<td>29*</td>
<td>27%</td>
<td>31%</td>
<td>46*</td>
<td>19%</td>
<td>49%</td>
<td>25%</td>
<td>25%</td>
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<tr>
<td></td>
<td>Not very much/Nothing at all</td>
<td>89</td>
<td>54</td>
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<td>33</td>
<td>18</td>
<td>35</td>
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</table>

|                   |        |                        |       |        |       |       |       |       |       |        |         |       |         |     |        |             |   |     |     |     |       |       |       |

#### Fieldwork dates:
15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level): x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
### Final

#### Table 856

**Q47(f). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?**

**(f) Agriculture**

**Base:** All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Unweighted Total</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Once a week or more</td>
<td>More than once a week</td>
<td>Never/ no religion</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>15</td>
<td>25</td>
<td>82</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>129</td>
<td>15**</td>
<td>21**</td>
<td>84*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>11</td>
<td>21</td>
<td>61</td>
</tr>
<tr>
<td>A great deal</td>
<td>5</td>
<td>-</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>A fair amount</td>
<td>4%</td>
<td>-</td>
<td>71%</td>
<td>3%</td>
</tr>
<tr>
<td>Not very much</td>
<td>29%</td>
<td>55%</td>
<td>30%</td>
<td>17%</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>43%</td>
<td>31%</td>
<td>35%</td>
<td>49%</td>
</tr>
<tr>
<td>Don't know</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>36</td>
<td>9</td>
<td>9</td>
<td>17</td>
</tr>
<tr>
<td>A great deal/Not very much</td>
<td>29%</td>
<td>53%</td>
<td>47%</td>
<td>20%</td>
</tr>
<tr>
<td>Net a great deal/Not very much</td>
<td>20%</td>
<td>50%</td>
<td>25%</td>
<td>10%</td>
</tr>
<tr>
<td>Net a great deal/Not very much</td>
<td>32</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

### Fieldwork dates:
- 15th July to 18th November 2013

### Respondent type:
- All UK adults aged 16 to 24

### Source:
- Ipsos MORI Social Research Institute
Table 857

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
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<tr>
<td>Total</td>
<td>Children in household</td>
<td>Newspaper readership</td>
<td>Level of education/science education</td>
<td>Waterfall</td>
</tr>
<tr>
<td>(x)</td>
<td>Yea</td>
<td>No</td>
<td>Tabloid</td>
<td>Broadsheet</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>35</td>
<td>92</td>
<td>58</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>34**</td>
<td>91*</td>
<td>52*</td>
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<td>2</td>
</tr>
<tr>
<td>A fair amount</td>
<td>31</td>
<td>10</td>
<td>20</td>
<td>13</td>
</tr>
<tr>
<td>A little</td>
<td>54</td>
<td>11</td>
<td>43</td>
<td>22</td>
</tr>
<tr>
<td>Not very much</td>
<td>34</td>
<td>11</td>
<td>23</td>
<td>15</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>27*</td>
<td>30%</td>
<td>25%</td>
<td>30%</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>35</td>
<td>12</td>
<td>23</td>
<td>15</td>
</tr>
<tr>
<td>A great deal</td>
<td>29%</td>
<td>35%</td>
<td>26%</td>
<td>28%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>88</td>
<td>22</td>
<td>66</td>
<td>36</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>-32</td>
<td>-10</td>
<td>-62</td>
<td>-23</td>
</tr>
</tbody>
</table>

**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing**
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24
**Final**

Table 858

<table>
<thead>
<tr>
<th>Q47(f). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>(f) Agriculture</strong></td>
</tr>
</tbody>
</table>

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>62</td>
<td>66</td>
<td>13</td>
<td>19</td>
<td>52</td>
<td>11</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>58*</td>
<td>69*</td>
<td>11**</td>
<td>19**</td>
<td>52*</td>
<td>15**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>50</td>
<td>49</td>
<td>9</td>
<td>17</td>
<td>41</td>
<td>6</td>
</tr>
<tr>
<td>A great deal</td>
<td>5</td>
<td>5</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>A fair amount</td>
<td>31</td>
<td>21</td>
<td>10</td>
<td>7</td>
<td>7</td>
<td>13</td>
<td>2</td>
</tr>
<tr>
<td>Not very much</td>
<td>34</td>
<td>15</td>
<td>19</td>
<td>2</td>
<td>5</td>
<td>15</td>
<td>1</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>54</td>
<td>18</td>
<td>36</td>
<td>2</td>
<td>4</td>
<td>21</td>
<td>11</td>
</tr>
<tr>
<td>Don't know</td>
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<td>2</td>
<td>-</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

| A great deal/fair amount | 30 | 00 | 10 | 7 | 7 | 16 | 2 | 4 | 2 | 16 | 10 | 22 | 5 | 22 | 3 | 5 | 24 | 12 | 12 | 12 | 2 | - | 7 | 2 | 14 | 24 | 38 |
| Not very much/Nothing at all | 89 | 01 | 57 | 4 | 10 | 36 | 12 | 1 | 6 | 36 | 24 | 51 | 13 | 43 | 5 | 9 | 57 | 31 | 25 | 24 | 9 | 16 | 8 | 6 | 31 | 57 | 88 |
| Net a great deal/fair amount | -4% | -9% | -5% | 32% | -17% | -33% | -46% | 71% | -52% | -46% | -43% | -48% | -42% | -32% | -36% | -19% | -66% | -44% | -32% | -33% | -44% | -100% | -5% | -40% | -38% | -40% | -39% |

### Footwork dates: 15th July to 18th November 2013

**Responsible type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*More than 0.5%*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 859**

Q47(g). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(g) Transport

**Base**: All adults aged 16+ in the UK (Robotics module)

<table>
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<tr>
<th>Unweighted</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total</td>
<td>Male</td>
<td>Female</td>
<td>Male 16-17</td>
<td>Male 18-21</td>
<td>Male 22-24</td>
<td>Male 18-24</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted</td>
<td></td>
<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>55</td>
</tr>
<tr>
<td>Weighted</td>
<td></td>
<td>128*</td>
<td>76*</td>
<td>50*</td>
<td>61*</td>
<td>64*</td>
<td>20*</td>
</tr>
<tr>
<td>Effective</td>
<td>Base</td>
<td>98</td>
<td>72</td>
<td>30</td>
<td>55</td>
<td>44</td>
<td>15</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>16-24 Boost respondent</th>
<th>Total</th>
<th>Male</th>
<th>Female</th>
<th>Male 16-17</th>
<th>Male 18-21</th>
<th>Male 22-24</th>
<th>Male 18-24</th>
<th>White</th>
<th>Asian British</th>
<th>Black British</th>
<th>BME</th>
<th>Working not working</th>
<th>AB</th>
<th>C1</th>
<th>C2</th>
<th>DE</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
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<td>5</td>
<td>4</td>
<td>6</td>
<td>4</td>
<td>3</td>
<td>4</td>
<td>2</td>
<td>6</td>
<td>7</td>
<td>3</td>
<td>-</td>
<td>3</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>9</td>
<td>1</td>
</tr>
<tr>
<td>A fair amount</td>
<td>39</td>
<td>22</td>
<td>16</td>
<td>20</td>
<td>19</td>
<td>7</td>
<td>14</td>
<td>17</td>
<td>32</td>
<td>34</td>
<td>3</td>
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<td>6</td>
</tr>
<tr>
<td>Not very much</td>
<td>38</td>
<td>23</td>
<td>16</td>
<td>22</td>
<td>18</td>
<td>6</td>
<td>18</td>
<td>14</td>
<td>32</td>
<td>31</td>
<td>4</td>
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<td>10</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>36</td>
<td>23</td>
<td>14</td>
<td>12</td>
<td>26</td>
<td>4</td>
<td>11</td>
<td>22</td>
<td>32</td>
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<td>3</td>
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<td>5</td>
<td>17</td>
<td>19</td>
<td>4</td>
<td>11</td>
<td>9</td>
<td>13</td>
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<tr>
<td>Don't know</td>
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<td>2</td>
<td>2</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
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<td></td>
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</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24


**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing.
### Table 860

**Q47(g). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?**

**Transport**

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week / more (a)</td>
<td>Less than once a week (b)</td>
<td>Never / no religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>15</td>
<td>25</td>
<td>82</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>128</td>
<td>15</td>
<td>25</td>
<td>82</td>
</tr>
<tr>
<td>Effective Base</td>
<td>95</td>
<td>12</td>
<td>21</td>
<td>61</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

|       | A great deal / fair amount | Not very much / Nothing at all | Don't know | A great deal / fair amount | Not very much / Nothing at all | Don't know | A great deal / fair amount | Not very much / Nothing at all | Don't know | A great deal / fair amount | Not very much / Nothing at all | Don't know | A great deal / fair amount | Not very much / Nothing at all | Don't know | A great deal / fair amount | Not very much / Nothing at all | Don't know | A great deal / fair amount | Not very much / Nothing at all | Don't know | A great deal / fair amount | Not very much / Nothing at all | Don't know | A great deal / fair amount | Not very much / Nothing at all | Don't know |
|-------|---------------------------|-------------------------------|-----------|---------------------------|-------------------------------|-----------|---------------------------|-------------------------------|-----------|---------------------------|-------------------------------|-----------|---------------------------|-------------------------------|-----------|---------------------------|-------------------------------|-----------|---------------------------|-------------------------------|-----------|---------------------------|-------------------------------|-----------|
| Total | 128 | 15 | 25 | 82 | 105 | 11 | 3 | 9 | 28 | 29 | 48 | 6 | 17 | 5 | 12 | 12 | 5 | 16 | 9 | 23 | 45 | 83 | 128 |
| Unweighted Total | 128 | 15 | 25 | 82 | 105 | 11 | 3 | 9 | 28 | 29 | 48 | 6 | 17 | 5 | 12 | 12 | 5 | 16 | 9 | 23 | 45 | 83 | 128 |
| Weighted Total | 128 | 15 | 25 | 82 | 105 | 11 | 3 | 9 | 28 | 29 | 48 | 6 | 17 | 5 | 12 | 12 | 5 | 16 | 9 | 23 | 45 | 83 | 128 |
| Effective Base | 95 | 12 | 21 | 61 | 80 | 9 | 3 | 8 | 24 | 25 | 33 | 6 | 14 | 4 | 10 | 11 | 4 | 14 | 5 | 18 | 45 | 83 | 128 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%*
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Table B61**

**Q47(g). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?**

**(g) Transport**

*Base: All adults aged 16+ in the UK (Robotics module)*

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yea (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
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<td>-------</td>
<td>----------</td>
<td>---------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>35</td>
<td>92</td>
<td>58</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>128*</td>
<td>34*</td>
<td>91*</td>
<td>52*</td>
<td>32*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
<td>A great deal</td>
<td>10</td>
<td>4</td>
<td>6</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>A fair amount</td>
<td>8</td>
<td>1</td>
<td>7</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Not very much</td>
<td>38</td>
<td>10</td>
<td>29</td>
<td>16</td>
<td>12</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>38</td>
<td>7</td>
<td>31</td>
<td>15</td>
<td>6</td>
</tr>
<tr>
<td>20%</td>
<td>21</td>
<td>5</td>
<td>16</td>
<td>10</td>
<td>6</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>-</td>
<td>3</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>48</td>
<td>17</td>
<td>30</td>
<td>28</td>
<td>14</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>28%</td>
<td>51%</td>
<td>33%</td>
<td>39%</td>
<td>44%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>75</td>
<td>17</td>
<td>58</td>
<td>31</td>
<td>17</td>
</tr>
</tbody>
</table>

*Source: Ipsos MORI Social Research Institute*  
*Small base; **very small base (under 30) ineligible for sig testing*
**Table 862**

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Science blogs</td>
<td>High</td>
<td>Medium</td>
<td>Low</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Sci-tech/engineers among relatives</td>
<td>(k)</td>
<td></td>
<td></td>
<td>(j)</td>
<td></td>
</tr>
<tr>
<td>Scientists/engineers</td>
<td>(l)</td>
<td></td>
<td></td>
<td>(l)</td>
<td></td>
</tr>
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<td>Movies</td>
<td>(h)</td>
<td></td>
<td></td>
<td>(h)</td>
<td></td>
</tr>
<tr>
<td>Radio</td>
<td>(g)</td>
<td></td>
<td></td>
<td>(g)</td>
<td></td>
</tr>
<tr>
<td>Journals</td>
<td>(f)</td>
<td></td>
<td></td>
<td>(f)</td>
<td></td>
</tr>
<tr>
<td>Books</td>
<td>(e)</td>
<td></td>
<td></td>
<td>(e)</td>
<td></td>
</tr>
<tr>
<td>News/TV</td>
<td>(d)</td>
<td></td>
<td></td>
<td>(d)</td>
<td></td>
</tr>
<tr>
<td>Friends, family, colleagues</td>
<td>(c)</td>
<td></td>
<td></td>
<td>(c)</td>
<td></td>
</tr>
<tr>
<td>Done science-</td>
<td>(b)</td>
<td></td>
<td></td>
<td>(b)</td>
<td></td>
</tr>
<tr>
<td>Science</td>
<td>(a)</td>
<td></td>
<td></td>
<td>(a)</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>(x)</td>
<td></td>
<td></td>
<td>(x)</td>
<td></td>
</tr>
</tbody>
</table>

**Q47(g). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?**

**Transport**

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Source</th>
<th>Feel informed about science (a)</th>
<th>Source of science information (b)</th>
<th>Knowledge quiz scores (c)</th>
<th>Exposure to science (d)</th>
<th>Donated science-related activity in last 12 months (e)</th>
<th>Segment (f)</th>
<th>Unweighted (g)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Boots (c)</td>
<td>Friends, family, colleagues (d)</td>
<td>News/TV</td>
<td>Journals</td>
<td>Books</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>62</td>
<td>66</td>
<td>13</td>
<td>19</td>
<td>52</td>
<td>11</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>128</td>
<td>58*</td>
<td>69*</td>
<td>11**</td>
<td>19**</td>
<td>52*</td>
<td>15**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>50</td>
<td>49</td>
<td>9</td>
<td>17</td>
<td>41</td>
<td>6</td>
</tr>
<tr>
<td>A great deal</td>
<td>10</td>
<td>5</td>
<td>4</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>-</td>
</tr>
</tbody>
</table>

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w**

Small base; very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

-9% 6% 14% 16% 8% - - 33% 7% 8% 10% - 9% 8% 9% 7% 8% - 7% 9% 7% - 12% 15% 9% 7% 8%
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 863**

Q47(h). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(h) Care of children

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) 128</td>
<td>83</td>
<td>45</td>
<td>18-24</td>
<td>87</td>
<td>54</td>
<td>37</td>
</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>55</td>
<td>62</td>
<td>18-21</td>
<td>55</td>
<td>65</td>
<td>110</td>
</tr>
<tr>
<td></td>
<td>Male</td>
<td>66</td>
<td>8</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>Female</td>
<td>62</td>
<td>6</td>
<td>22-24</td>
<td>65</td>
<td>81</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>16-17</td>
<td>18</td>
<td>5</td>
<td>18-21</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>16-21</td>
<td>18</td>
<td>5</td>
<td>18-21</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>18-24</td>
<td>24</td>
<td>4</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>18-24</td>
<td>24</td>
<td>4</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>White</td>
<td>102</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>Asian</td>
<td>102</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>British</td>
<td>102</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>Black</td>
<td>102</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>British</td>
<td>102</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>BME</td>
<td>102</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>Not working</td>
<td>41</td>
<td>8</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
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<tr>
<td></td>
<td>Working</td>
<td>64</td>
<td>10</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>128</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>Boost</td>
<td>128</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>Main</td>
<td>128</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>128</td>
<td>15</td>
<td>22-24</td>
<td>55</td>
<td>73</td>
<td>109</td>
</tr>
</tbody>
</table>

**Effective Base**

- A great deal
- A fair amount
- Not very much/Nothing at all
- Don’t know

<table>
<thead>
<tr>
<th>Combinations - Summary net</th>
</tr>
</thead>
<tbody>
<tr>
<td>A great deal/fair amount</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
Q47(h). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?
(h) Care of children

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(s)</td>
<td>Once a week</td>
<td>Less than once a week</td>
<td>Never or no religion</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>15</td>
<td>25</td>
<td>82</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>128*</td>
<td>15*</td>
<td>25*</td>
<td>82*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>11</td>
<td>21</td>
<td>61</td>
</tr>
<tr>
<td>A great deal</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>A fair amount</td>
<td>10</td>
<td>4</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Not very much</td>
<td>47</td>
<td>7</td>
<td>6</td>
<td>34</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>65</td>
<td>6</td>
<td>12</td>
<td>47</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>10</td>
<td>4</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>8%</td>
<td>23%</td>
<td>19%</td>
<td>3%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>80%</td>
<td>77%</td>
<td>82%</td>
<td>97%</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>-102</td>
<td>-8</td>
<td>-14</td>
<td>-78</td>
</tr>
</tbody>
</table>

* small base; ** very small base (under 30) ineligible for sig testing
Table 865

Q47(h). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(h) Care of children

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>Yea (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
</tr>
<tr>
<td>-------</td>
<td>-----------------------</td>
<td>----------------------</td>
<td>--------------------------</td>
<td>-------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>35</td>
<td>92</td>
<td>56</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>34*</td>
<td>91*</td>
<td>52*</td>
<td>32**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
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<tr>
<td>A great deal</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>A fair amount</td>
<td>10</td>
<td>5</td>
<td>4</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>No qualification</td>
<td>8%</td>
<td>14%</td>
<td>3%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>Not very much</td>
<td>47</td>
<td>14</td>
<td>33</td>
<td>23</td>
<td>16</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>36%</td>
<td>41%</td>
<td>36%</td>
<td>49%</td>
<td>50%</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>10</td>
<td>5</td>
<td>4</td>
<td>2</td>
<td>2</td>
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<tr>
<td>A great deal/fair amount</td>
<td>6%</td>
<td>14%</td>
<td>5%</td>
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<tr>
<td>Not very much/Nothing at all</td>
<td>112</td>
<td>29</td>
<td>83</td>
<td>56</td>
<td>30</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>-102</td>
<td>-24</td>
<td>-79</td>
<td>-48</td>
<td>-26</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Meanings: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Table 886

#### Q47(h). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

<table>
<thead>
<tr>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>A great deal</td>
<td>10</td>
<td>9</td>
<td>11</td>
</tr>
<tr>
<td>A fair amount</td>
<td>10</td>
<td>9</td>
<td>11</td>
</tr>
<tr>
<td>Not very much</td>
<td>47</td>
<td>45</td>
<td>47</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>65</td>
<td>63</td>
<td>67</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Total</td>
<td>128</td>
<td>126</td>
<td>128</td>
</tr>
</tbody>
</table>

#### Source of science information

- **Books (c)**
- **Friends/family colleagues (d)**
- **Newspapers/Magazines (e)**
- **Radio (f)**
- **Science/blogging (g)**
- **Science/journals (h)**
- **TV (i)**
- **High (k)**
- **Medium (l)**
- **Low (m)**

#### Feel informed about science

- **Total**
- **Unweighted Total**
- **Weighted Total**
- **Effective Base**

#### Exposure to science

- **Science/engineers among friends/more**
- **Scientific/engineers**
- **Is a scientist/engineer**
- **Works with scientist/engineers**
- **Concerned**
- **Late adopters**
- **Confident engagers**
- **Dis-engaged sceptics**
- **Dis-trustful engagers**

#### Done science-related activity in last 12 months

- **Yes**
- **No**

#### Segment

- **Main**
- **Boost**
- **Total**

#### Combinations - Summary net

- **A great deal/fair amount**
- **Not very much/Nothing at all**

#### Fieldwork dates:

15th July to 18th November 2013


**J12-081963-01**

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Margins: Columns Tested (5% risk level) - a/b - a/c/d/e/f/g/h/i - a/j/k/l - m/n/o - a/p/q - a/r/s/t/u/v

* small base; ** very small base (under 30) ineligible for sig testing.
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 867

Q47(i). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(i) Care of older people

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Yes</td>
<td>(bo)</td>
<td>No (Main</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(survey)</td>
<td>(a)</td>
<td>survey 16-</td>
<td>Working status</td>
<td>Social grade</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(A)</td>
<td></td>
<td>24)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(B)</td>
<td></td>
<td></td>
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<td>11%</td>
<td>14%</td>
<td>8%</td>
<td>17%</td>
<td>20%</td>
<td>12%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>85%</td>
<td>87%</td>
<td>83%</td>
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<td>83%</td>
<td>72%</td>
<td>88%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Table 868

**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final

**Q47(i). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?**  
(i) Care of older people

**Base:** All adults aged 16+ in the UK (Robotics module)

<table>
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<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
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<td></td>
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<tr>
<td>3%</td>
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<td>3</td>
<td>4</td>
<td>9</td>
</tr>
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</tr>
<tr>
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Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) = a/b/c - d/e/f/g - h/i/j/k/m/n/o/p/q/r/s  
* small base, ** very small base (under 30) ineligible for sig testing
## Table 869

### Q47(i). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(i) Care of older people

| Base: All adults aged 16+ in the UK (Robotics module) |  |

### Table 869

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<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Ye (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
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<td>---------------------------------------</td>
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<td>91*</td>
<td>52*</td>
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<td>30</td>
<td>68</td>
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<td>A great deal</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>A fair amount</td>
<td>13</td>
<td>5</td>
<td>6</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>Not very much</td>
<td>41</td>
<td>10</td>
<td>30</td>
<td>21</td>
</tr>
<tr>
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<td>50</td>
<td>27</td>
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<tr>
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<td>Don't know</td>
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<td>48*</td>
<td>54</td>
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<td>Combinations - Summary net</td>
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</table>

### A great deal/fair amount

<table>
<thead>
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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
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<tr>
<td></td>
<td>(x)</td>
<td>Ye (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
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<td>Unweighted Total</td>
<td>107</td>
<td>26</td>
<td>80</td>
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<tr>
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<td>120*</td>
<td>28*</td>
<td>80*</td>
<td>48*</td>
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<td>Net a great deal/fair amount</td>
<td>-91</td>
<td>-91*</td>
<td>-72*</td>
<td>-64</td>
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</table>

### Source: Ipsos MORI Social Research Institute

- *Less than 0.5%
- Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
- * small base; ** very small base (under 30) ineligible for sig testing
Q47(i). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(i) Care of older people

Base: All adults aged 16+ in the UK (Robotics module)

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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<td>2</td>
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<td>2</td>
</tr>
<tr>
<td>Not very much</td>
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<td>21</td>
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<tr>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 871

**Q47(j). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?**

**Education**

*Base: All adults aged 16+ in the UK (Robotics module)*

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<td>No (Main survey 16-24)</td>
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<td>16-17</td>
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<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
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<td>45</td>
<td>66</td>
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<td>18</td>
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</tr>
<tr>
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<td>76*</td>
<td>50*</td>
<td>61*</td>
<td>64*</td>
<td>20**</td>
<td>47**</td>
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<tr>
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<td>44</td>
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<td>48</td>
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<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
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<tr>
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<td>37%</td>
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<td>27%</td>
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<tr>
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<td>17</td>
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<td>17</td>
<td>14</td>
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<td>3%</td>
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<td>2%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
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<td>1%</td>
<td>2%</td>
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**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**  
J12-081963-01  
**Source:** Ipsos MORI Social Research Institute  
*Less than 0.5%*  
**Proportions/Means:** Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D  
* small base; ** very small base (under 30) ineligible for sig testing*
## Frequency of attendance at religious services

<table>
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<td>Scotland (b)</td>
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<tr>
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</tr>
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<tr>
<td>A great deal</td>
<td>1%</td>
<td>8%</td>
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</tr>
<tr>
<td>A fair amount</td>
<td>0%</td>
<td>5%</td>
<td>2%</td>
</tr>
<tr>
<td>Nothing at all</td>
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<tr>
<td>Don't know</td>
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<tr>
<td>Combinations - Summary net</td>
<td>34</td>
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</tbody>
</table>

### Table 872

Q47(j). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

(j) Education

Base: All adults aged 16+ in the UK (Robotics module)

---

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Q47(j). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

#### (j) Education

**Base:** All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
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<tr>
<td></td>
<td>Yea (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
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<td>---------</td>
<td>---------</td>
<td>------------</td>
<td>-------------</td>
<td>-----------------</td>
</tr>
<tr>
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<td>126*</td>
<td>34*</td>
<td>91*</td>
<td>52*</td>
<td>32**</td>
</tr>
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<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
<td>A great deal</td>
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<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>A fair amount</td>
<td>33</td>
<td>12</td>
<td>21</td>
<td>16</td>
<td>10</td>
</tr>
<tr>
<td>Not very much</td>
<td>36</td>
<td>10</td>
<td>26</td>
<td>14</td>
<td>10</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>53</td>
<td>11</td>
<td>41</td>
<td>22</td>
<td>11</td>
</tr>
<tr>
<td>Don't know</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

#### Combinations - Summary net

- A great deal/fair amount
  - Total: 286
  - Unweighted Total: 286
  - Weighted Total: 286
  - Effective Base: 286

- Not very much/Nothing at all
  - Total: 346
  - Unweighted Total: 346
  - Weighted Total: 346
  - Effective Base: 346

- Net a great deal/fair amount
  - Total: -34
  - Unweighted Total: -34
  - Weighted Total: -34
  - Effective Base: -34

---

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24


J12-081963-01

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 874

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Q47(j). How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?**

(j) Education

Base : All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th></th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
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<td>66</td>
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</tr>
<tr>
<td>Weighted Total</td>
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<td>69*</td>
<td>11**</td>
<td>19**</td>
<td>52*</td>
<td>15**</td>
</tr>
</tbody>
</table>

### Effective Base

- **A great deal**
  - 1
  - 1
  - 1 - 1
  - 2
  - 2

- **A fair amount**
  - 33
  - 20
  - 13
  - 1
  - 4
  - 1

- **Not very much**
  - 36
  - 18
  - 18
  - 3
  - 6

- **Nothing at all**
  - 53
  - 18
  - 30
  - 5

- **Don't know**
  - 2
  - 2

### Combinations - Summary net

- **A great deal/fair amount**
  - 42%
  - 30%

- **Not very much/Nothing at all**
  - 29%
  - 31%

- **Don't know**
  - 1%

- **A great deal/fair amount**
  - 27%

- **Not very much/Nothing at all**
  - 72%

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q47. How much, if anything, have you heard or read about the use of robots and robotic technology in the following areas?

- Summary table -

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>(a) Space exploration</th>
<th>(b) Manufacturing</th>
<th>(c) Military and security</th>
<th>(d) Healthcare</th>
<th>(e) Home use, such as cleaning</th>
<th>(f) Agriculture</th>
<th>(g) Transport</th>
<th>(h) Care of children</th>
<th>(i) Care of older people</th>
<th>(j) Education</th>
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</thead>
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<td></td>
<td></td>
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<tr>
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<td>Combinations - Summary net</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q48(a). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(a) Space exploration

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>Male</td>
<td>Female</td>
<td>16-17</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>(b)</td>
<td>(b)</td>
<td>(b)</td>
<td>(b)</td>
<td>(b)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>62</td>
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</tr>
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<td>64</td>
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</tr>
<tr>
<td>Effective Base</td>
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</tr>
<tr>
<td>Strongly support</td>
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<td>58%</td>
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<td>64%</td>
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<td>58%</td>
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<tr>
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<td>16</td>
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</tr>
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<td>19%</td>
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<td>17%</td>
</tr>
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<td>4</td>
<td>6</td>
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<td>Tend to oppose</td>
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<td>-</td>
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<td>3%</td>
<td>-</td>
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</tr>
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<td>Strongly oppose</td>
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<td>-</td>
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<td>-</td>
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<tr>
<td>Don't know</td>
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<td>-</td>
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<td>1%</td>
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</tr>
<tr>
<td>Combinations - Summary net support</td>
<td>108</td>
<td>55</td>
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</tr>
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<td>82%</td>
<td>76%</td>
<td>81%</td>
<td>82%</td>
<td>77%</td>
</tr>
<tr>
<td>Oppose</td>
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<td>6</td>
<td>-</td>
<td>3</td>
<td>3</td>
<td>6</td>
<td>4</td>
</tr>
<tr>
<td>8%</td>
<td>7%</td>
<td>-</td>
<td>3%</td>
<td>6%</td>
<td>-</td>
<td>6%</td>
<td>5%</td>
</tr>
<tr>
<td>Net support</td>
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<td>41</td>
<td>49</td>
<td>45</td>
<td>16</td>
<td>36</td>
</tr>
<tr>
<td>75%</td>
<td>69%</td>
<td>83%</td>
<td>80%</td>
<td>76%</td>
<td>81%</td>
<td>78%</td>
<td>72%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q48(a). To what extent do you support or oppose the use of robots and robotic technology in the following areas?
(a) Space exploration

Base: All adults aged 16+ in the UK (Robotics module)
Q48(a). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(a) Space exploration

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th></th>
<th>Support (%)</th>
<th>Oppose (%)</th>
<th>Neither support nor oppose (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Space exploration</td>
<td>79%</td>
<td>6%</td>
<td>15%</td>
</tr>
</tbody>
</table>

Table 878

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
Table 879: Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Q48(a). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(a) Space exploration

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
<td></td>
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</tr>
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<td>Not informed (b)</td>
<td>Science blogs (c)</td>
<td>TV (d)</td>
<td>High (e)</td>
<td>Medium (f)</td>
<td>Low (g)</td>
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<td>10</td>
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<tr>
<td>Weighted Total</td>
<td>129*</td>
<td>58*</td>
<td>68*</td>
<td>11**</td>
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<td>8*</td>
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<tr>
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<td>37</td>
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<td>8</td>
<td>5</td>
<td>28</td>
</tr>
<tr>
<td>Tend to support</td>
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<td>13</td>
<td>15</td>
<td>3</td>
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<td>3</td>
<td>2</td>
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<tr>
<td>Neither support nor oppose</td>
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<td>4</td>
<td>3</td>
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<td>2</td>
<td>-</td>
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<td>-</td>
<td>2</td>
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<tr>
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<td>1</td>
<td>-</td>
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<td>-</td>
<td>1</td>
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<tr>
<td>Don’t know</td>
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<td>-</td>
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<td>-</td>
<td>1</td>
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<tr>
<td>Combinations - Summary net</td>
<td>Support</td>
<td>Oppose</td>
<td>Net support</td>
<td></td>
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<tr>
<td>Fieldwork dates :</td>
<td>15th July to 18th November 2013</td>
<td></td>
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</tr>
</tbody>
</table>

*Less than 0.5%

Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w


J12-081963-01

### Public Attitudes to Science 2014

#### Boost, and mainstage age 16-24

Table 880

**Q48(b). To what extent do you support or oppose the use of robots and robotic technology in the following areas?**

**Manufacturing**

Base: All adults aged 16+ in the UK (Robotics module)

---

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>16-21</td>
<td>22-24</td>
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<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
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<td>55</td>
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<tr>
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<td>76*</td>
<td>50*</td>
<td>61*</td>
<td>64*</td>
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<td>21</td>
<td>21</td>
<td>24</td>
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<tr>
<td>38%</td>
<td>33%</td>
<td>42%</td>
<td>35%</td>
<td>38%</td>
<td>38%</td>
<td>36%</td>
<td>31%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>54</td>
<td>33</td>
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<td>27</td>
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<td>9</td>
<td>23</td>
</tr>
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<td>43%</td>
<td>43%</td>
<td>44%</td>
<td>41%</td>
<td>42%</td>
<td>50%</td>
<td>38%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>16</td>
<td>12</td>
<td>4</td>
<td>9</td>
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<td>2</td>
<td>7</td>
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<td>8%</td>
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<td>-</td>
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<td>-</td>
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<td>-</td>
<td>4%</td>
<td>4%</td>
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<tr>
<td>Strongly oppose</td>
<td>2</td>
<td>1</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>2</td>
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<td>1%</td>
<td>2%</td>
<td>5%</td>
<td>-</td>
<td>2%</td>
<td>-</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>6</td>
<td>2</td>
<td>3</td>
<td>1</td>
<td>5</td>
<td>2</td>
<td>-</td>
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<tr>
<td>4%</td>
<td>3%</td>
<td>7%</td>
<td>1%</td>
<td>7%</td>
<td>10%</td>
<td>-</td>
<td>6%</td>
</tr>
</tbody>
</table>

**Combinations - Summary net support**

<table>
<thead>
<tr>
<th>Support</th>
<th>10263</th>
<th>39272</th>
<th>332</th>
<th>2332</th>
<th>1761</th>
<th>39172</th>
<th>210</th>
<th>8284</th>
<th>4638</th>
<th>1549</th>
<th>4542</th>
<th>2232</th>
</tr>
</thead>
<tbody>
<tr>
<td>75%</td>
<td>76%</td>
<td>84%</td>
<td>79%</td>
<td>79%</td>
<td>78%</td>
<td>81%</td>
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<td>79%</td>
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<td>79%</td>
<td>79%</td>
</tr>
<tr>
<td>Oppose</td>
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<td>33</td>
<td>43%</td>
<td>43%</td>
<td>42%</td>
<td>50%</td>
<td>38%</td>
<td>43%</td>
<td>42%</td>
<td>51%</td>
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<tr>
<td>78%</td>
<td>76%</td>
<td>84%</td>
<td>79%</td>
<td>79%</td>
<td>78%</td>
<td>81%</td>
<td>78%</td>
<td>79%</td>
<td>79%</td>
<td>79%</td>
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<td>70%</td>
<td>84%</td>
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<td>79%</td>
</tr>
</tbody>
</table>

Source: Ipsos MORI Social Research Institute

*Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
### Table 881

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Q48(b). To what extent do you support or oppose the use of robots and robotic technology in the following areas?**

**Base: All adults aged 16+ in the UK (Robotics module)**

<table>
<thead>
<tr>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (x)</td>
<td>Less than once a week (y)</td>
</tr>
<tr>
<td>East of England</td>
<td>128</td>
<td>15</td>
</tr>
<tr>
<td>West Yorkshire</td>
<td>58</td>
<td>11</td>
</tr>
<tr>
<td>South of England</td>
<td>38%</td>
<td>35%</td>
</tr>
<tr>
<td>North of England</td>
<td>36%</td>
<td>5%</td>
</tr>
<tr>
<td>North East</td>
<td>43%</td>
<td>50%</td>
</tr>
<tr>
<td>North West</td>
<td>43%</td>
<td>50%</td>
</tr>
<tr>
<td>South Yorkshire &amp; Humber</td>
<td>16%</td>
<td>2%</td>
</tr>
<tr>
<td>East Midlands</td>
<td>16%</td>
<td>2%</td>
</tr>
<tr>
<td>West Midlands</td>
<td>16%</td>
<td>2%</td>
</tr>
<tr>
<td>East of England - London</td>
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<td>16%</td>
<td>2%</td>
</tr>
<tr>
<td>London</td>
<td>16%</td>
<td>2%</td>
</tr>
</tbody>
</table>

**Unweighted Total**

**Effective Base**

| Total (t) | 128 | 162 | 58 | 38 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |

**Appendix**

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Source:** Ipsos MORI Social Research Institute

**Proportions/Means:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

*** small base; ** very small base (under 30) ineligible for sig testing**
Table 882

Q48(b). To what extent do you support or oppose the use of robots and robotic technology in the following areas? (b) Manufacturing

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (%)</td>
<td>No (%)</td>
<td>Tabled (%)</td>
<td>Broadcast (%)</td>
<td>Left- leaning (%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>35</td>
<td>92</td>
<td>55</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>34**</td>
<td>91*</td>
<td>52*</td>
<td>32**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
<td>Strongly support</td>
<td>45</td>
<td>9</td>
<td>36</td>
<td>16</td>
<td>15</td>
</tr>
<tr>
<td>Tend to support</td>
<td>54</td>
<td>17</td>
<td>36</td>
<td>25</td>
<td>12</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>16</td>
<td>3</td>
<td>13</td>
<td>7</td>
<td>3</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>5</td>
<td>3</td>
<td>3</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

| Unweighted Total | 4% | 7% | 3% | 2% | 4% | 5% | - | 22% | 4% | 5% | - | - | - | - | 4% | 10% | - | 7% | 2% | 4% |

<table>
<thead>
<tr>
<th>Combinations - Summary net</th>
<th>Support</th>
<th>Oppose</th>
<th>Net support</th>
</tr>
</thead>
<tbody>
<tr>
<td>72%</td>
<td>79%</td>
<td>80%</td>
<td>77%</td>
</tr>
<tr>
<td>4%</td>
<td>5%</td>
<td>2%</td>
<td>7%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q48(b). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(b) Manufacturing

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Strongly support</th>
<th>Tend to support</th>
<th>Neither support nor oppose</th>
<th>Tend to oppose</th>
<th>Oppose</th>
<th>Don’t know</th>
<th>Unweighted</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
<td>(k)</td>
<td>(l)</td>
<td>(m)</td>
<td>(n)</td>
<td>(o)</td>
<td>(p)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>62</td>
<td>66</td>
<td>13</td>
<td>19</td>
<td>52</td>
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<td>20</td>
<td>63</td>
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<td>16</td>
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<tr>
<td>Weighted Total</td>
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<td>58</td>
<td>68*</td>
<td>11**</td>
<td>19**</td>
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<td>73**</td>
<td>19**</td>
<td>66*</td>
<td>8*</td>
<td>16*</td>
<td>81*</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>49</td>
<td>9</td>
<td>17</td>
<td>41</td>
<td>6</td>
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<td>51</td>
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<td>51</td>
<td>18</td>
<td>44</td>
<td>7</td>
<td>11</td>
<td>59</td>
</tr>
<tr>
<td>Strongly support</td>
<td>45</td>
<td>22</td>
<td>23</td>
<td>6</td>
<td>6</td>
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<td>10</td>
<td>38</td>
</tr>
<tr>
<td>Tend to support</td>
<td>54</td>
<td>25</td>
<td>29</td>
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<td>7</td>
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<td>33</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>9</td>
<td>8</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>2</td>
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<td>-</td>
<td>-</td>
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<td>9</td>
<td>3</td>
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<tr>
<td>Oppose</td>
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<td>15%</td>
<td>12%</td>
<td>75%</td>
<td>22%</td>
<td>11%</td>
<td>-</td>
<td>-</td>
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<td>13%</td>
<td>15%</td>
<td>7%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don’t know</td>
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<td>2</td>
<td>-</td>
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<td>-</td>
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<td>3</td>
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<td>5</td>
<td>4%</td>
<td>4%</td>
</tr>
</tbody>
</table>

*small base; **very small base (under 30) ineligible for sig testing
Table 884

Q48(c). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(c) Military and security

<table>
<thead>
<tr>
<th>Base : All adults aged 16+ in the UK (Robotics module)</th>
<th></th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
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<tr>
<td></td>
<td>(x)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>16-21</td>
</tr>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*xLess than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

Table 885

Q48(c). To what extent do you support or oppose the use of robots and robotic technology in the following areas?  
(c) Military and security

Base: All adults aged 16+ in the UK (Robotics module)

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**Strongly support**

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<th>Wales (f)</th>
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<th>East Midlands (m)</th>
<th>West Midlands (n)</th>
<th>East of England (o)</th>
<th>South East (p)</th>
<th>South West (q)</th>
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<th>Men (s)</th>
<th>Boost (t)</th>
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**Tend to support**

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<th>Scotland (e)</th>
<th>Wales (f)</th>
<th>Northern Ireland (g)</th>
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<th>Midlands (i)</th>
<th>South of England (j)</th>
<th>North West (k)</th>
<th>Yorkshire &amp; Humber (l)</th>
<th>East Midlands (m)</th>
<th>West Midlands (n)</th>
<th>East of England (o)</th>
<th>South East (p)</th>
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**Neither support nor oppose**

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<th>Scotland (e)</th>
<th>Wales (f)</th>
<th>Northern Ireland (g)</th>
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<th>Midlands (i)</th>
<th>South of England (j)</th>
<th>North West (k)</th>
<th>Yorkshire &amp; Humber (l)</th>
<th>East Midlands (m)</th>
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<th>East of England (o)</th>
<th>South East (p)</th>
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**Tend to oppose**

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<th>Wales (f)</th>
<th>Northern Ireland (g)</th>
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<th>Yorkshire &amp; Humber (l)</th>
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<th>West Midlands (n)</th>
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<th>South East (p)</th>
<th>South West (q)</th>
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**Strongly oppose**

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<th>Northern Ireland (g)</th>
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**Combinations - Summary net**

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Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

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<th>(c) Military and security</th>
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Base: All adults aged 16+ in the UK (Robotics module)

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<td>91*</td>
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<tr>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q48(c). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(c) Military and security

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<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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<td>News/Magazines</td>
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<td>68*</td>
<td>68*</td>
<td>11**</td>
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<td>27%</td>
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<td>24%</td>
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<td>Strongly support</td>
<td>1%</td>
<td>0%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>4%</td>
<td>5%</td>
<td>3%</td>
<td>-</td>
<td>4%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>1%</td>
<td>0%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>5%</td>
<td>0%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Don't know</td>
<td>5</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Table 888

#### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Q48(d). To what extent do you support or oppose the use of robots and robotic technology in the following areas?**

(d) Healthcare

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
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<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>18</td>
<td>55</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>76</td>
<td>50*</td>
<td>61*</td>
<td>64*</td>
<td>20*</td>
<td>47*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>72</td>
<td>30</td>
<td>65</td>
<td>44</td>
<td>15</td>
<td>48</td>
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<tr>
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<td>17</td>
<td>10</td>
<td>7</td>
<td>10</td>
<td>7</td>
<td>1</td>
<td>8</td>
</tr>
<tr>
<td>13%</td>
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<td>14%</td>
<td>17%</td>
<td>10%</td>
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<td>15%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>47</td>
<td>27</td>
<td>21</td>
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<td>24</td>
<td>10</td>
<td>14</td>
</tr>
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<td>38%</td>
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<td>42%</td>
<td>38%</td>
<td>37%</td>
<td>52%</td>
<td>30%</td>
<td>35%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>22</td>
<td>18</td>
<td>4</td>
<td>10</td>
<td>7</td>
<td>3</td>
<td>11</td>
</tr>
<tr>
<td>17%</td>
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<td>11%</td>
<td>16%</td>
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<td>Tend to oppose</td>
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<td>8</td>
<td>15</td>
<td>4</td>
<td>11</td>
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<td>18%</td>
<td>16%</td>
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<td>12%</td>
<td>23%</td>
<td>21%</td>
<td>23%</td>
<td>14%</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>3</td>
<td>9</td>
<td>1</td>
<td>3</td>
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<td>4%</td>
<td>14%</td>
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<tr>
<td>Don’t know</td>
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</tr>
<tr>
<td>Combinations - Summary net Support</td>
<td>6</td>
<td>37</td>
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<td>34</td>
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<td>22</td>
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<td>56%</td>
<td>55%</td>
<td>48%</td>
<td>55%</td>
<td>46%</td>
<td>54%</td>
</tr>
<tr>
<td>Oppose</td>
<td>34</td>
<td>15</td>
<td>19</td>
<td>4</td>
<td>14</td>
<td>15</td>
<td>22</td>
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<td>27%</td>
<td>17%</td>
<td>37%</td>
<td>29%</td>
<td>30%</td>
<td>25%</td>
</tr>
<tr>
<td>Net support</td>
<td>30</td>
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<td>12</td>
<td>23</td>
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<td>5</td>
<td>7</td>
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<tr>
<td>24%</td>
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<td>18%</td>
<td>10%</td>
<td>27%</td>
<td>18%</td>
<td>29%</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Special conditions:

- * small base
- ** very small base (under 30) ineligible for sig testing

**Proportions/Meanings:** Columns Tested (% risk level) - xtabs - xlsx - xslightly - xslightly - xslightly - xslightly - xslightly - xABICD

**Significance:** Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 889

Q48(d). To what extent do you support or oppose the use of robots and robotic technology in the following areas?
(d) Healthcare

Base : All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td></td>
<td></td>
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<td>Once a week</td>
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<tr>
<td>Total</td>
<td>-</td>
<td>-</td>
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<td>-</td>
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</tr>
<tr>
<td>England</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Scotland</td>
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<td>-</td>
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</tr>
<tr>
<td>Wales</td>
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<td>-</td>
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</tr>
<tr>
<td>Northern Ireland (n)</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>North of England (n)</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Midlands</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>South of England (n)</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>North East (n)</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Yorkshire &amp; Humber (n)</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>East Midlands (n)</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>West Midlands (n)</td>
<td>-</td>
<td>-</td>
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<tr>
<td>East of England (n)</td>
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<td>-</td>
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<td>South East (n)</td>
<td>-</td>
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<tr>
<td>South West (n)</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>London (n)</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Men</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Boost</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
</tbody>
</table>

| (x)                                          |         |                    |                  |
| Unweighted Total                             | -       | -                  |                  |
| Weighted Total                               | -       | -                  |                  |
| Effective Base                               | -       | -                  |                  |
| Strongly support                             | -       | -                  |                  |
| Tend to oppose                               | -       | -                  |                  |
| Neither support nor oppose                   | -       | -                  |                  |
| Don't know                                   | -       | -                  |                  |
| Combinations - Summary net                   | -       | -                  |                  |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

<table>
<thead>
<tr>
<th>Table 890</th>
</tr>
</thead>
</table>

#### Final

**Q48(d). To what extent do you support or oppose the use of robots and robotic technology in the following areas?**

**Healthcare**

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>35</td>
<td>55</td>
<td>32</td>
<td>26</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>34**</td>
<td>52*</td>
<td>32**</td>
<td>24*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
<td>Strongly support</td>
<td>17</td>
<td>4</td>
<td>13</td>
<td>10</td>
<td>5</td>
</tr>
<tr>
<td>Tend to support</td>
<td>75</td>
<td>18</td>
<td>37</td>
<td>27</td>
<td>16</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>14</td>
<td>4</td>
<td>13</td>
<td>10</td>
<td>6</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>3</td>
<td>1</td>
<td>5</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Don’t know</td>
<td>5</td>
<td>2</td>
<td>3</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>4%</td>
<td>3%</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
</tr>
</tbody>
</table>

#### Combinations - Summary net

| Support | 16 | 48 | 27 | 20 | 15 | 20 | 10 | 4 | 3 | 55 | 5 | 1 | 1 | 24 | 39 | 63 |
| Oppose | 3 | 27 | 15 | 9 | 5 | 12 | - | 1 | 1 | 3 | - | - | - | 21 | 5 | 7 | 1 | 13 | 21 | 34 |
| Net support | 14% | 47% | 60% | 22% | 23% | 19% | 32% | 13% | 29% | 39% | 21% | 11% | - | - | 23% | 39% | 57% | 36% | 29% | 25% | 27% |

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q48(d). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(d) Healthcare

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books</td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Books</td>
<td>Friends/family colleagues (c)</td>
<td>News papers/Magazines (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>62</td>
<td>66</td>
<td>13</td>
<td>19</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>129*</td>
<td>58*</td>
<td>68*</td>
<td>11**</td>
<td>19**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>50</td>
<td>49</td>
<td>9</td>
<td>17</td>
</tr>
<tr>
<td>Strongly support</td>
<td>17</td>
<td>9</td>
<td>8</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Tend to support</td>
<td>47</td>
<td>25</td>
<td>22</td>
<td>4</td>
<td>9</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>39%</td>
<td>44%</td>
<td>33%</td>
<td>33%</td>
<td>56%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>13%</td>
<td>21%</td>
<td>27%</td>
<td>27%</td>
<td>31%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>18%</td>
<td>16%</td>
<td>25%</td>
<td>24%</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>5%</td>
<td>4%</td>
<td>8</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>Support</td>
<td>64</td>
<td>34</td>
<td>30</td>
<td>6</td>
</tr>
<tr>
<td>Oppose</td>
<td>35%</td>
<td>39%</td>
<td>45%</td>
<td>30%</td>
<td>64%</td>
</tr>
<tr>
<td>Net support</td>
<td>27%</td>
<td>22%</td>
<td>32%</td>
<td>24%</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

#### Boost, and mainstage age 16-24

Final

Table 892

Q48(e). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(e) Home use, such as cleaning

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>-------------------------</td>
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<td>-----------</td>
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<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>18</td>
<td>55</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>76*</td>
<td>50*</td>
<td>61*</td>
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<td>47*</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>72</td>
<td>30</td>
<td>55</td>
<td>44</td>
<td>15</td>
<td>48</td>
</tr>
<tr>
<td>Strongly support</td>
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<td>13</td>
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</tr>
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<td>24%</td>
<td>24%</td>
<td>24%</td>
<td>21%</td>
<td>28%</td>
<td>18%</td>
<td>33%</td>
<td>32%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>45</td>
<td>30</td>
<td>15</td>
<td>22</td>
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<td>13</td>
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<td>6</td>
<td>8</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>22%</td>
<td>17%</td>
<td>21%</td>
<td>14%</td>
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<td>22%</td>
<td>10%</td>
<td>11%</td>
<td>27%</td>
<td>14%</td>
<td>12%</td>
</tr>
<tr>
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<td>2</td>
<td>5</td>
<td>1</td>
<td>6</td>
<td>-</td>
<td>1</td>
</tr>
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<td>1%</td>
<td>9%</td>
<td>-</td>
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<td>9%</td>
</tr>
<tr>
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<td>1</td>
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<td>3%</td>
<td>3%</td>
<td>1%</td>
<td>4%</td>
<td>-</td>
<td>-</td>
<td>6%</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

| Support | 73 | 48 | 27 | 35 | 40 | 3 | 32 | 35 | 67 | 63 | 6 | 1 | 12 | 22 | 43 | 13 | 29 | 14 | 20 | 23 | 52 | 75 |
| 60% | 63% | 56% | 57% | 62% | 41% | 67% | 63% | 63% | 60% | 87% | 60% | 61% | 63% | 57% | 65% | 70% | 40% | 54% | 57% | 63% | 59% |
| Oppose | 25 | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% | 50% |
| 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% | 5% |
| Net support | 50 | 30 | 11 | 23 | 27 | 3 | 24 | 22 | 47 | 41 | 6 | 1 | 9 | 22 | 28 | 10 | 24 | 5 | 11 | 9 | 41 | 50 |

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
**Table 893**

### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Q48(e). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

- **(e) Home use, such as cleaning**

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
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<td>25</td>
<td>82</td>
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<td>Weighted Total</td>
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<td>21**</td>
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<td>Effective Base</td>
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<td>11</td>
<td>21</td>
<td>61</td>
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<tr>
<td>Strongly support</td>
<td>30</td>
<td>5</td>
<td>5</td>
<td>19</td>
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<tr>
<td>Strongly oppose</td>
<td>24%</td>
<td>33%</td>
<td>25%</td>
<td>22%</td>
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<tr>
<td>Tend to support</td>
<td>45</td>
<td>6</td>
<td>9</td>
<td>30</td>
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<tr>
<td>Tend to oppose</td>
<td>38%</td>
<td>41%</td>
<td>43%</td>
<td>35%</td>
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<tr>
<td>Neither support nor oppose</td>
<td>18%</td>
<td>5%</td>
<td>13%</td>
<td>21%</td>
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<tr>
<td>Strongly support</td>
<td>6</td>
<td>-</td>
<td>-</td>
<td>6</td>
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<tr>
<td>Strongly oppose</td>
<td>15%</td>
<td>21%</td>
<td>12%</td>
<td>12%</td>
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<td>Tend to oppose</td>
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<td>-</td>
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<td>1%</td>
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<tr>
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<td>11</td>
<td>15</td>
<td>48</td>
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<td>58%</td>
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<td>20%</td>
<td>21%</td>
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<tr>
<td>Net support</td>
<td>50</td>
<td>8</td>
<td>12</td>
<td>32</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork: Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 894**

**Q48(e). To what extent do you support or oppose the use of robots and robotic technology in the following areas?**

**Base:** All adults aged 16+ in the UK (Robotics module)

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<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>No (b)</td>
<td>Tabloid (e)</td>
<td>Broadsheet (f)</td>
<td>Left- leaning (g)</td>
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<td>90</td>
<td>55</td>
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<tr>
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<td>126*</td>
<td>34**</td>
<td>91*</td>
<td>52*</td>
<td>32**</td>
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<td>Effective Base</td>
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<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
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<tr>
<td>Strongly support</td>
<td>30</td>
<td>7</td>
<td>23</td>
<td>14</td>
<td>9</td>
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<tr>
<td>Tend to support</td>
<td>24%</td>
<td>20%</td>
<td>25%</td>
<td>27%</td>
<td>28%</td>
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<tr>
<td>Tend to oppose</td>
<td>45</td>
<td>12</td>
<td>33</td>
<td>24</td>
<td>14</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>30%</td>
<td>35%</td>
<td>38%</td>
<td>45%</td>
<td>43%</td>
</tr>
<tr>
<td>Don't know</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>2%</td>
<td>4%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>75</td>
<td>19</td>
<td>56</td>
<td>38</td>
<td>23</td>
</tr>
<tr>
<td>Support</td>
<td>60%</td>
<td>55%</td>
<td>62%</td>
<td>77%</td>
<td>71%</td>
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<tr>
<td>Oppose</td>
<td>52 5 4 7 2</td>
<td>7</td>
<td>12</td>
<td>5</td>
<td>4</td>
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<tr>
<td>Net support</td>
<td>50</td>
<td>12</td>
<td>38</td>
<td>34</td>
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**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Q48(e). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

#### Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Area</th>
<th>Strongly support (%)</th>
<th>Tend to support (%)</th>
<th>Neither support nor oppose (%)</th>
<th>Tend to oppose (%)</th>
<th>Strongly oppose (%)</th>
<th>Don't know (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Home use, such as cleaning</td>
<td>30%</td>
<td>60%</td>
<td>10%</td>
<td>15%</td>
<td>5%</td>
<td>3%</td>
</tr>
</tbody>
</table>

#### Table 9.5

**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**  
**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%  
**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

#### Boost, and mainstage age 16-24

**Table 896**

Q48(f). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(f) Agriculture

**Base:** All adults aged 16+ in the UK (Robotics module)

| Total | 16-24 Boost respondent | Gender | Age | Ethnicity | Working status | Social grade | Unweighted
|-------|-------------------------|--------|-----|----------|---------------|--------------|-----------
|       | Yes (Boost survey)      | No (Main survey 16-24) | Male | Female | 16-17 | 18-21 | 22-24 | 25-29 | 30-39 | 40+ | White | Asian | Black | British | White | Asian | Black | British | DE | C2 | C1 | AB | Total | Boost | Total |
|-------|-------------------------|--------|-----|----------|---------------|--------------|-----------|
| Unweighted Total | 128 | 83 | 45 | 66 | 62 | 18 | 55 | 55 | 110 | 162 | 15 | 4 | 24 | 41 | 87 | 13 | 54 | 24 | 37 | 45 | 83 | 128 |
| Weighted Total | 126* | 76* | 50* | 61* | 64* | 20* | 47* | 59* | 105* | 104* | 12* | 2* | 20* | 20* | 51* | 74* | 19* | 41* | 28* | 37* | 45* | 83* | 128* |
| Effective Base | 98 | 72 | 30 | 55 | 44 | 15 | 48 | 39 | 83 | 77 | 12 | 4 | 20 | 30 | 75 | 12 | 44 | 16 | 31 | 45 | 83 | 128 |
| Strongly support | 25 | 14 | 12 | 11 | 14 | 2 | 6 | 18 | 24 | 21 | 3 | 1 | 5 | 15 | 11 | 4 | 8 | 10 | 4 | 7 | 14 | 21 |
| 20% | 19% | 24% | 19% | 22% | 8% | 13% | 31% | 29% | 20% | 20% | 33% | 24% | 29% | 14% | 18% | 19% | 35% | 12% | 16% | 17% | 18% |
| Tend to support | 54 | 35 | 20 | 31 | 24 | 9 | 27 | 18 | 45 | 43 | 8 | 1 | 12 | 16 | 38 | 16 | 18 | 8 | 13 | 21 | 39 | 60 |
| 43% | 46% | 40% | 50% | 37% | 46% | 58% | 31% | 43% | 41% | 69% | 57% | 58% | 31% | 52% | 79% | 44% | 30% | 36% | 47% | 47% | 47% |
| Neither support nor oppose | 36 | 20 | 16 | 15 | 16 | 7 | 9 | 14 | 23 | 28 | - | - | - | 2 | 16 | 14 | 1 | 10 | 9 | 10 | 8 | 21 | 29 |
| 24% | 26% | 27% | 24% | 24% | 36% | 20% | 24% | 22% | 27% | 4% | - | - | 10% | 32% | 19% | 8% | 24% | 32% | 28% | 18% | 25% | 23% |
| Tend to oppose | 4 | 3 | 1 | 3 | 1 | - | 3 | 1 | 4 | 3 | - | - | - | - | 4 | - | 1 | - | 3 | 2 | 4 | 6 |
| 3% | 4% | 1% | 5% | 2% | - | 6% | 2% | 4% | 3% | - | 10% | 1% | 1% | 5% | - | 3% | - | 8% | 4% | 5% | 5% |
| Strongly oppose | 4 | 2 | 2 | 1 | 3 | - | 2 | 3 | 4 | 4 | - | - | - | 2 | 2 | - | 1 | 1 | 3 | 1 | 3 | 4 |
| 3% | 3% | 4% | 1% | 5% | - | 3% | 5% | 4% | 4% | - | - | - | 4% | 3% | - | 2% | 3% | 7% | 2% | 4% | 3% |
| Don't know | 7 | 2 | 5 | 1 | 6 | 2 | - | 5 | 5 | 5 | 1 | - | 1 | 2 | 6 | - | 3 | - | 3 | 6 | 2 | 8 |
| 6% | 3% | 10% | 2% | 9% | 10% | - | 9% | 9% | 5% | 11% | - | 7% | 3% | 9% | - | 8% | 1% | 9% | 13% | 2% | 6% |
| Combinations - Summary net Support | 48 | 32 | 22 | 42 | 38 | 11 | 33 | 36 | 69 | 64 | 11 | 2 | 16 | 31 | 49 | 16 | 26 | 18 | 17 | 28 | 53 | 81 |
| 54% | 63% | 64% | 68% | 60% | 54% | 71% | 61% | 66% | 61% | 88% | 90% | 82% | 80% | 66% | 54% | 64% | 64% | 47% | 62% | 64% | 63% |
| Oppose | 4 | 3 | 4 | 5 | - | 4 | 5 | - | 4 | - | - | - | 2 | 8 | - | 2 | 1 | 3 | 7 | 10 | |
| 4% | 8% | 8% | 6% | 7% | - | 9% | 6% | 8% | 7% | - | 10% | 1% | 4% | 8% | - | 5% | 3% | 19% | - | 7% | 8% | 8% |
| Net support | 72 | 42 | 29 | 38 | 34 | 11 | 29 | 32 | 61 | 57 | 11 | 2 | 16 | 29 | 43 | 18 | 24 | 17 | 12 | 25 | 46 | 71 |
| 57% | 86% | 59% | 62% | 53% | 54% | 81% | 55% | 59% | 54% | 80% | 80% | 87% | 66% | 59% | 94% | 90% | 62% | 33% | 56% | 55% | 55% |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%*
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

#### Final

Table 897

Q48(f). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(f) Agriculture

| Base: All adults aged 16+ in the UK (Robotics module) |
|---|---|---|---|

#### Unweighted Total

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<th>Never/ religion</th>
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#### Weighted Total

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#### Effective Base

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#### Strongly support

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#### Strongly oppose

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#### Neither support nor oppose

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#### Combinations - Summary net

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#### Oppose

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#### Combinations - Summary net

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#### Proportions/Means

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#### Fieldwork dates:
15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*small base; ** very small base (under 30) ineligible for sig testing

---

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 897**

Q48(f). To what extent do you support or support the use of robots and robotic technology in the following areas?

(f) Agriculture

Base: All adults aged 16+ in the UK (Robotics module)
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 898

Q48(f). To what extent do you support or oppose the use of robots and robotic technology in the following areas? (f) Agriculture

Base : All adults aged 16+ in the UK (Robotics module)

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<th>Newspaper readership</th>
<th>Level of education/ science education</th>
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Combinations - Summary net

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<td>72</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q48(f). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(f) Agriculture

Base: All adults aged 16+ in the UK (Robotics module)

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<th>Exposure to science</th>
<th>Done science-related in last 12 months</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Table 900

Q48(g). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(g) Transport

Base: All adults aged 16+ in the UK (Robotics module)

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<th>Age</th>
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<td>16-17</td>
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<td>41%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (*5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Frequency of attendance at religious services

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### Unweighted Total

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### Strongly support

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<td>2</td>
<td>22</td>
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### Unweighted Total

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<tbody>
<tr>
<td>Once a week</td>
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<td>452</td>
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<td>14</td>
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</table>

### Table 901

**Q48(g). To what extent do you support or oppose the use of robots and robotic technology in the following areas?**

**Transport**

**Base:** All adults aged 16+ in the UK (Robotics module)

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

#### Final

Table 902

Base: All adults aged 16+ in the UK (Robotics module)

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<thead>
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<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>12</td>
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<tr>
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<td>44</td>
<td>16</td>
<td>28</td>
<td>22</td>
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<tr>
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<td>3</td>
<td>22</td>
<td>6</td>
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<tr>
<td>Tend to oppose</td>
<td></td>
<td>13</td>
<td>5</td>
<td>7</td>
<td>5</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>9</td>
<td>1</td>
<td>8</td>
<td>4</td>
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<tr>
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#### Combinations - Summary net

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<th>Oppose</th>
<th>Net support</th>
</tr>
</thead>
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<td>56%</td>
<td>44%</td>
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</tr>
<tr>
<td>59%</td>
<td>41%</td>
<td>30%</td>
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<tr>
<td>58%</td>
<td>42%</td>
<td>30%</td>
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**Q48(g). To what extent do you support or oppose the use of robots and robotic technology in the following areas?**

- Transport

**Base:** All adults aged 16+ in the UK (Robotics module)

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q48(g). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(Transport)

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<td>41</td>
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<tr>
<td>Neither support nor oppose</td>
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<tr>
<td>Tend to oppose</td>
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<tr>
<td>Oppose</td>
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<tr>
<td>Strongly oppose</td>
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<td>Strongly support</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Table 904

Q48(h). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(h) Care of children

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<td>6</td>
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<td>17</td>
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<tr>
<td>Oppose</td>
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<td>9</td>
<td>1</td>
<td>6</td>
<td>10</td>
<td>16</td>
</tr>
</tbody>
</table>

| Strong support   | 3%  | 4% | 1% | 2% | 4% |    |    | 3% | 3%  |
| Tend to support  | 17% | 12%| 10%| 13%| 10%|    |    | 3% | 11% |
| Neither support  | 22% | 30%| 26%| 29%| 28%| 37%| 16%| 26%|     |
| Oppose           | 46% | 25%| 21%| 21%| 25 | 16 | 17 | 22 | 40  |
| Don’t know       | 5%  | 3% | 6% | 2% | 5% |    |    |    |     |
| Combinations     | 18  | 12 | 6  | 9  | 9  | 1  | 6  | 10 | 16  |

| Strong support   | 3%  | 4% | 1% | 2% | 4% |    |    | 3% | 3%  |
| Tend to support  | 17% | 12%| 10%| 13%| 10%|    |    | 3% | 11% |
| Neither support  | 22% | 30%| 26%| 29%| 28%| 37%| 16%| 26%|     |
| Oppose           | 46% | 25%| 21%| 21%| 25 | 16 | 17 | 22 | 40  |
| Don’t know       | 5%  | 3% | 6% | 2% | 5% |    |    |    |     |
| Combinations     | 18  | 12 | 6  | 9  | 9  | 1  | 6  | 10 | 16  |

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

Fieldwork dates : 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**  

Table 906  

Q48(h). To what extent do you support or oppose the use of robots and robotic technology in the following areas?  
(h) Care of children  
Base: All adults aged 16+ in the UK (Robotics module)

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<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never / religion (c)</td>
<td>England (d)</td>
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<tr>
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<td>15**</td>
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<tr>
<td>Effective Base</td>
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<td>21</td>
<td>61</td>
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<tr>
<td>Strongly support</td>
<td>4</td>
<td>-</td>
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<td>2</td>
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<tr>
<td>Tend to support</td>
<td>14</td>
<td>2</td>
<td>2</td>
<td>10</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>11%</td>
<td>11%</td>
<td>9%</td>
<td>12%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>17%</td>
<td>17%</td>
<td>12%</td>
<td>20%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>35</td>
<td>4</td>
<td>10</td>
<td>19</td>
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<tr>
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<td>15%</td>
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<td>Oppose</td>
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<td>Net support</td>
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**Notes:**  
- Fieldwork dates: 15th July to 18th November 2013  
- Respondent type: All UK adults aged 16 to 24  
- J12-081963-01  
- Source: Ipsos MORI Social Research Institute  
- *Less than 0.5%  
- Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f/g - h/i/j/k/l/m/n/o/p/q/r/s  
- * small base; ** very small base (under 30) ineligible for sig testing
Q48(h). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(h) Care of children

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>35</td>
<td>90</td>
<td>55</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>34**</td>
<td>91*</td>
<td>52*</td>
<td>32**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
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<td>2</td>
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<tr>
<td>3%</td>
<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Tend to support</td>
<td>14</td>
<td>7</td>
<td>7</td>
<td>5</td>
<td>2</td>
</tr>
<tr>
<td>14%</td>
<td>20%</td>
<td>8%</td>
<td>10%</td>
<td>6%</td>
<td>5%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>22</td>
<td>5</td>
<td>17</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>17%</td>
<td>14%</td>
<td>19%</td>
<td>20%</td>
<td>31%</td>
<td>35%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>35</td>
<td>11</td>
<td>24</td>
<td>13</td>
<td>8</td>
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<tr>
<td>28%</td>
<td>33%</td>
<td>28%</td>
<td>26%</td>
<td>28%</td>
<td>18%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>46</td>
<td>9</td>
<td>36</td>
<td>19</td>
<td>11</td>
</tr>
<tr>
<td>37%</td>
<td>26%</td>
<td>40%</td>
<td>26%</td>
<td>33%</td>
<td>38%</td>
</tr>
<tr>
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<td>5</td>
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<td>2</td>
<td>1</td>
</tr>
<tr>
<td>4%</td>
<td>5%</td>
<td>3%</td>
<td>3%</td>
<td>4%</td>
<td>5%</td>
</tr>
</tbody>
</table>

Combinations - Summary

| Support | 16 | 7 | 10 | 8 | 2 | 1 | 8 | - | 10 | 3 | 6 | 5 | 1 | 3 | 1 | 14 | 1 | 1 | - | 7 | 13 | 20 |
| Oppose | 81 | 20 | 60 | 33 | 19 | 13 | 24 | 3 | 31 | 23 | 24 | 12 | 4 | 1 | 1 | 59 | 9 | 10 | 2 | 30 | 54 | 84 |
| Net support | -64 | -13 | -20 | -25 | -17 | -12 | -16 | -3 | -21 | -30 | -10 | -7 | -3 | -1 | - | -45 | -8 | -8 | -2 | -23 | -41 | -64 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c/d/e - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 907**

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted ghted</th>
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</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(n)</td>
<td>(x)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>62</td>
<td>66</td>
<td>13</td>
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<td>58*</td>
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<td>41</td>
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<td>1</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Tend to support</td>
<td>14</td>
<td>10</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>22</td>
<td>13</td>
<td>8</td>
<td>3</td>
<td>3</td>
<td>11</td>
</tr>
<tr>
<td>Oppose</td>
<td>17%</td>
<td>23%</td>
<td>12%</td>
<td>23%</td>
<td>14%</td>
<td>22%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>35%</td>
<td>16%</td>
<td>20%</td>
<td>5</td>
<td>6</td>
<td>20</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>13</td>
<td>3</td>
<td>33</td>
<td>3</td>
<td>6</td>
<td>15</td>
</tr>
<tr>
<td>Don't know</td>
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<td>3</td>
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<td>-</td>
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<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td></td>
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<td></td>
<td></td>
<td></td>
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<td>Support</td>
<td>16</td>
<td>13</td>
<td>5</td>
<td>1</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>Oppose</td>
<td>14%</td>
<td>22%</td>
<td>7%</td>
<td>12%</td>
<td>18%</td>
<td>10%</td>
</tr>
<tr>
<td>Net support</td>
<td>-64</td>
<td>-15</td>
<td>-48</td>
<td>-8</td>
<td>-9</td>
<td>-36</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Source: Ipsos MORI Social Research Institute</th>
</tr>
</thead>
<tbody>
<tr>
<td>*Less than 0.5%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01
### Table 908

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Base**: All adults aged 16+ in the UK (Robotics module)

#### Q48(i). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

**Care of older people**

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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<tbody>
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<td></td>
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<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<tr>
<td></td>
<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>18</td>
<td>55</td>
</tr>
<tr>
<td></td>
<td>126</td>
<td>76</td>
<td>50</td>
<td>61</td>
<td>64</td>
<td>20</td>
<td>47</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>98</td>
<td>72</td>
<td>30</td>
<td>55</td>
<td>44</td>
<td>15</td>
<td>48</td>
</tr>
<tr>
<td><strong>Strong support</strong></td>
<td>7</td>
<td>4</td>
<td>3</td>
<td>4</td>
<td>3</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>18</td>
<td>55</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>126</td>
<td>76</td>
<td>50</td>
<td>61</td>
<td>64</td>
<td>20</td>
<td>47</td>
</tr>
<tr>
<td><strong>Boost</strong></td>
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<td>72</td>
<td>30</td>
<td>55</td>
<td>44</td>
<td>15</td>
<td>48</td>
</tr>
</tbody>
</table>

#### Fieldwork dates:
- 15th July to 18th November 2013

#### Respondent type:
- All UK adults aged 16 to 24

#### All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

#### J12-081963-01

#### Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Q48(i). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(i) Care of older people

Base: All adults aged 16+ in the UK (Robotics module)

<table>
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<th>Government region</th>
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<td></td>
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</tr>
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<td>Northern Ireland</td>
</tr>
<tr>
<td>North of England</td>
<td>(b)</td>
<td>(c)</td>
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<tr>
<td>Once a week or more</td>
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</tr>
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<td>Less than once a week</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork: Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Table 910

Q48(i). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(i) Care of older people

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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</thead>
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<tr>
<td></td>
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<td>No (%)</td>
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<tr>
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<td>34**</td>
<td>91*</td>
<td>52*</td>
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</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
<td>Strongly support</td>
<td>7</td>
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<td>5</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>5%</td>
<td>5%</td>
<td>6%</td>
<td>4%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Tend to support</td>
<td>22</td>
<td>9</td>
<td>13</td>
<td>10</td>
<td>6</td>
</tr>
<tr>
<td>23%</td>
<td>27%</td>
<td>14%</td>
<td>20%</td>
<td>19%</td>
<td>13%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>19</td>
<td>4</td>
<td>15</td>
<td>7</td>
<td>9</td>
</tr>
<tr>
<td>15%</td>
<td>11%</td>
<td>17%</td>
<td>14%</td>
<td>29%</td>
<td>30%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>34</td>
<td>9</td>
<td>25</td>
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<td>7</td>
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<tr>
<td>27%</td>
<td>26%</td>
<td>28%</td>
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<td>18%</td>
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<td>32%</td>
<td>26%</td>
<td>33%</td>
<td>26%</td>
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<tr>
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<td>2%</td>
<td>3%</td>
<td>4%</td>
<td>5%</td>
</tr>
<tr>
<td>Combinations - Summary net percentages</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Support</td>
<td>28</td>
<td>9</td>
<td>11</td>
<td>18</td>
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<td>23%</td>
<td>32%</td>
<td>20%</td>
<td>24%</td>
<td>19%</td>
<td>13%</td>
</tr>
<tr>
<td>Oppose</td>
<td>74</td>
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<td>56</td>
<td>31</td>
<td>16</td>
</tr>
<tr>
<td>59%</td>
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<td>61%</td>
<td>58%</td>
<td>48%</td>
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</tr>
<tr>
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<td>-36%</td>
<td>-15%</td>
<td>-42%</td>
<td>-34%</td>
<td>-29%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Table 911

Q48(i). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(i) Care of older people

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
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<tr>
<td>Unweighted Total</td>
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<td>62</td>
<td>66</td>
<td>13</td>
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<td>92</td>
<td>51</td>
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<tr>
<td>Weighted Total</td>
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<td>19*</td>
<td>92*</td>
<td>51*</td>
<td>58*</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>45</td>
</tr>
<tr>
<td>Strongly support</td>
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<td>1</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Tend to support</td>
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<td>7</td>
<td>6</td>
<td>4</td>
<td>10</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
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<tr>
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<td>20</td>
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<td>8</td>
<td>17</td>
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</tr>
<tr>
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<td>13</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q48(j). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(j) Education

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tr>
<td>(n)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
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<td>(n)</td>
<td>(n)</td>
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<tr>
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<td>11%</td>
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<td>37%</td>
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<td>45%</td>
<td>31%</td>
<td>43%</td>
<td>41%</td>
<td>32%</td>
<td>35%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>29</td>
<td>23</td>
<td>9</td>
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<td>10</td>
<td>5</td>
<td>14</td>
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<td>16%</td>
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<td>13%</td>
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<td>19%</td>
<td>10%</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>10</td>
<td>8</td>
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<td>13</td>
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<td>20%</td>
<td>7%</td>
<td>9%</td>
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<tr>
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<td>20</td>
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<td>46%</td>
<td>40%</td>
<td>48%</td>
<td>45%</td>
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</tr>
<tr>
<td>Oppose</td>
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<td>17</td>
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<td>28%</td>
<td>32%</td>
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<td>27%</td>
<td>32%</td>
</tr>
<tr>
<td>Net support</td>
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<td>6</td>
<td>8</td>
<td>10</td>
<td>3</td>
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<td>12%</td>
<td>12%</td>
<td>15%</td>
<td>13%</td>
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</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q48(j). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(j) Education

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Less than once a week</td>
<td>Never/ religion</td>
<td>England</td>
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<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
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<td>82</td>
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<tr>
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<td>25</td>
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<td>11</td>
<td>21</td>
<td>61</td>
</tr>
<tr>
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<td>1</td>
<td>8</td>
<td>7</td>
</tr>
<tr>
<td>Tend to support</td>
<td>7</td>
<td>1</td>
<td>7</td>
<td>6</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>34</td>
<td>21</td>
<td>20</td>
<td>27</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>23</td>
<td>5</td>
<td>33</td>
<td>25</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>20</td>
<td>4</td>
<td>3</td>
<td>10</td>
</tr>
<tr>
<td>Oppose</td>
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<td>5</td>
<td>3</td>
<td>25</td>
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<td>16</td>
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<td>27</td>
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<tr>
<td>Support</td>
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<td>8</td>
<td>44</td>
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<tr>
<td>Net support</td>
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<td>7</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Media: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i/j/k/l/m/n/o/p/q/r/s
* very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 914

Q48(j). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

(j) Education

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>Tabloid (c)</td>
<td>Broadcast (d)</td>
<td>Left-</td>
<td>Right-</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
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<tr>
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<td>90</td>
<td>55</td>
<td>32</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>34**</td>
<td>91*</td>
<td>52*</td>
<td>32**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
<td>Strongly support</td>
<td>9</td>
<td>4</td>
<td>5</td>
<td>7</td>
<td>1</td>
</tr>
<tr>
<td>Tend to support</td>
<td>7%</td>
<td>13%</td>
<td>5%</td>
<td>13%</td>
<td>3%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>16%</td>
<td>17%</td>
<td>15%</td>
<td>10%</td>
<td>9%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>14%</td>
<td>5%</td>
<td>17%</td>
<td>8%</td>
<td>10%</td>
</tr>
<tr>
<td>Don't know</td>
<td>3%</td>
<td>4%</td>
<td>2%</td>
<td>2%</td>
<td>4%</td>
</tr>
</tbody>
</table>

Combinations - Summary net

| Support | 35        | 18       | 14       | 18        | -            | -          | 25        | 16        | 18        | 13         | 6           | 3           | 3         | 45         | 4        | 3     | 2       | 23        | 36       | 59       |
|---------|-----------|----------|----------|-----------|--------------|------------|-----------|-----------|-----------|------------|-------------|-------------|-----------|-----------|-----------|----------|---------|---------|---------|---------|---------|
| Oppose  | 38        | 7        | 20       | 10        | 6            | 4           | 9         | 2         | 11         | 14         | 13           | 9           | 4         | 1         | 2         | 23       | 8       | 15       |
| Net support | 20        | 11       | 8        | 15        | 12           | 11          | 9         | 2         | 13         | 1         | 7           | 9           | 5         | 2         | 2         | 23       | 8       | 15       |

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Q48(j). To what extent do you support or oppose the use of robots and robotic technology in the following areas?

#### (j) Education

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
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<td>66</td>
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<td>19</td>
<td>52</td>
<td>11</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>58*</td>
<td>68*</td>
<td>11**</td>
<td>19**</td>
<td>52*</td>
<td>10**</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>50</td>
<td>49</td>
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<td>17</td>
<td>41</td>
<td>6</td>
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<td>3</td>
<td>3</td>
<td>-</td>
</tr>
<tr>
<td>Tend to support</td>
<td>46</td>
<td>27</td>
<td>19</td>
<td>6</td>
<td>9</td>
<td>22</td>
<td>4</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>23%</td>
<td>19%</td>
<td>27%</td>
<td>28%</td>
<td>10%</td>
<td>28%</td>
<td>5%</td>
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<tr>
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<td>7</td>
<td>2</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>16%</td>
<td>18%</td>
<td>14%</td>
<td>10%</td>
<td>13%</td>
<td>15%</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>14%*</td>
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<td>22%*</td>
<td>6%</td>
<td>5%</td>
<td>10%</td>
<td>52%</td>
</tr>
<tr>
<td>Support</td>
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<td>32</td>
<td>24</td>
<td>6</td>
<td>12</td>
<td>26</td>
<td>4</td>
</tr>
<tr>
<td>Oppose</td>
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<td>56%</td>
<td>63%</td>
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</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Responsible type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean:** Columns Tested (5% risk level) - x/abcd - x/abc/defgh - x/y/k/m - x/p/q - x/r/stuvwx

* small base; ** very small base (under 30) ineligible for sig testing
Q48. To what extent do you support or oppose the use of robots and robotic technology in the following areas?

- Summary table -

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Area</th>
<th>(a) Space exploration</th>
<th>(b) Manufacturing</th>
<th>(c) Military and security</th>
<th>(d) Healthcare</th>
<th>(e) Home use, such as cleaning</th>
<th>(f) Agriculture</th>
<th>(g) Transport</th>
<th>(h) Care of children</th>
<th>(i) Care of older people</th>
<th>(j) Education</th>
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</thead>
<tbody>
<tr>
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<td>128</td>
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<td>20%</td>
<td>22%</td>
<td>3%</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Table 917

Q49(a). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(a) To control driverless public buses without help from human beings

Base: All adults aged 16+ in the UK (Robotics module)

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<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
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<tr>
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<td>50*</td>
<td>61*</td>
<td>64*</td>
<td>20*</td>
<td>47*</td>
</tr>
<tr>
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<td>55</td>
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<td>20%</td>
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<tr>
<td>Neither support nor oppose</td>
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<td>2</td>
<td>7</td>
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<td>16%</td>
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<td>Tend to oppose</td>
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<td>Strongly oppose</td>
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<tr>
<td>Oppose</td>
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<td>42</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Null hypotheses are tested at the 5% risk level.

Proportions/Mean: Columns Tested (5% risk level) = x/a/b/c - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D.

* Small base; ** very small base (under 30) ineligible for sig testing.
### Frequency of attendance at religious services

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<th>Unweighted Total</th>
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<td>45*</td>
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<td>London</td>
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<td>Total</td>
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<td>12883*</td>
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### Fieldwork details

- **Fieldwork dates**: 15th July to 18th November 2013
- **Respondent type**: All UK adults aged 16 to 24
- **All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
- **Source**: Ipsos MORI Social Research Institute
- **J12-081963-01**

---

**Q49(a).** And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(a) To control driverless public buses without help from human beings

**Base**: All adults aged 16+ in the UK (Robotics module)
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 919

Q49(a). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(a) To control driverless public buses without help from human beings

Base: All adults aged 16+ in the UK (Robotics module)

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<td>91</td>
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<td>68</td>
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<td>6</td>
<td>5</td>
<td>4</td>
</tr>
<tr>
<td>Tend to support</td>
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<td>7%</td>
<td>9%</td>
<td>12%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>28</td>
<td>9</td>
<td>20</td>
<td>15</td>
<td>14</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
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<td>12</td>
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<td>7</td>
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<tr>
<td>Support</td>
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<td>11%</td>
<td>13%</td>
<td>14%</td>
<td>22%</td>
</tr>
<tr>
<td>Oppose</td>
<td>27%</td>
<td>26%</td>
<td>26%</td>
<td>22%</td>
<td>12%</td>
</tr>
<tr>
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<td>4%</td>
<td>3%</td>
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</tr>
</tbody>
</table>

**Combinations - Summary net**

| Support | 39 | 13 | 26 | 19 | 17 | 11 | 16 | - | 15 | 12 | 15 | 11 | 3 | 3 | 2 | 29 | 5 | 3 | - | 14 | 27 | 41 |
| Oppose | 67 | 15 | 50 | 24 | 7 | 7 | 16 | 3 | 28 | 26 | 17 | 8 | 4 | 1 | 1 | 43 | 6 | 8 | 3 | 28 | 37 | 65 |

| Net support | -28 | -2 | -25 | -5 | 11 | 5 | - | -2 | -14 | -13 | -2 | 2 | -1 | 1 | 1 | -30 | -2 | -5 | -3 | -16 | -10 | -24 |

*small base; **very small base (under 30) ineligible for sig testing*
### Table 920

Q49(a). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

<table>
<thead>
<tr>
<th>(a) To control driverless public buses without help from human beings</th>
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</thead>
<tbody>
<tr>
<td>Source of science information</td>
</tr>
<tr>
<td>Knowledge quiz scores</td>
</tr>
<tr>
<td>Exposure to science</td>
</tr>
<tr>
<td>Done science-related activity in last 12 months</td>
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<td>Segment</td>
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<td>Unweighted ghted</td>
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</table>

<table>
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<tr>
<th>Total</th>
<th>Feel informed about science</th>
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<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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<th>Unweighted ghted</th>
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</thead>
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<tr>
<td></td>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
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<td>66</td>
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<td>11</td>
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<td>Weighted Total</td>
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<td>Effective Base</td>
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<td>49</td>
<td>9</td>
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<td>6</td>
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</table>

*Less than 0.5%

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 921

Q49(b). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(b). To fly unmanned planes in military operations

Base : All adults aged 16+ in the UK (Robotics module)

<table>
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<th>Total</th>
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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>18-21</td>
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<td>21%</td>
<td>27%</td>
<td>15%</td>
<td>30%</td>
<td>19%</td>
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<td>17%</td>
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<td>17%</td>
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</table>

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D | * small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Q49(b). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(b). To fly unmanned planes in military operations

Base: All adults aged 16+ in the UK (Robotics module)

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<th>Total</th>
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<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>South of England</td>
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<td>West Midlands</td>
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<td></td>
<td>Yorkshire &amp; Humber</td>
<td>South West</td>
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<tr>
<td>21%</td>
<td>22%</td>
<td>12%</td>
<td>27%</td>
<td>18%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>27 5 7 14 24 1 - 2 7 5 12 1 6 - - 6 - 4 1 7 12 19 31</td>
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<tr>
<td>21%</td>
<td>35%</td>
<td>34%</td>
<td>17%</td>
<td>24%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>19 3 2 13 16 2 1 1</td>
<td>3 5 9</td>
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<tr>
<td>15%</td>
<td>18%</td>
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<tr>
<td>Tend to oppose</td>
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<td>10%</td>
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<tr>
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<td>Oppose</td>
<td>48</td>
<td>-</td>
<td>37</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24 Final**

**Q49(b).** And to what extent do you support or oppose the following specific uses of robots and robotic technology? (b). To fly unmanned planes in military operations

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<th>Level of education/ science education</th>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
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<td>68</td>
<td>47</td>
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<td>17</td>
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<td>21**</td>
<td>16**</td>
<td>22**</td>
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**Fieldwork dates :** 15th July to 18th November 2013  
**Respondent type :** All UK adults aged 16 to 24  
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**  
J12-081963-01  
**Source : Ipsos MORI Social Research Institute**  
*Less than 0.5%*
Table 924

Q49(b). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(b). To fly unmanned planes in military operations

Base : All adults aged 16+ in the UK (Robotics module)

### Table

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<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related in last 12 months</th>
<th>Segment</th>
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<td>(y)</td>
<td>(z)</td>
<td>(w)</td>
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<td>68</td>
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<td>19</td>
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<td>Oppose</td>
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<td>62</td>
<td>68</td>
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<td>Net support</td>
<td>128</td>
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<td>68</td>
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<td>19</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g/h/i - x/j/k/l - m/n/o/p/q/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

Table 925

Q49(c). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

c). In hospitals, to carry out medical operations such as heart surgery

Base: All adults aged 16+ in the UK (Robotics module)

<table>
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<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
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<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>--------</td>
<td>--------</td>
<td>--------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>18</td>
<td>55</td>
</tr>
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<td>64</td>
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<tr>
<td>Effective Base</td>
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<td>72</td>
<td>30</td>
<td>55</td>
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<td>48</td>
</tr>
<tr>
<td>Strongly support</td>
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<td>4</td>
<td>5</td>
<td>7</td>
<td>2</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Tend to support</td>
<td>7%</td>
<td>5%</td>
<td>11%</td>
<td>12%</td>
<td>3%</td>
<td>16%</td>
<td>2%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>19%</td>
<td>10%</td>
<td>18%</td>
<td>22%</td>
<td>16%</td>
<td>6%</td>
<td>22%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>8%</td>
<td>11%</td>
<td>2%</td>
<td>13%</td>
<td>3%</td>
<td>6%</td>
<td>9%</td>
</tr>
<tr>
<td>Don't know</td>
<td>4%</td>
<td>3%</td>
<td>6%</td>
<td>1%</td>
<td>7%</td>
<td>4%</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net support</td>
<td>52</td>
<td>32</td>
<td>20</td>
<td>18</td>
<td>14</td>
<td>18</td>
<td>17</td>
</tr>
<tr>
<td>Support</td>
<td>23</td>
<td>15</td>
<td>9</td>
<td>13</td>
<td>10</td>
<td>1</td>
<td>11</td>
</tr>
<tr>
<td>Oppose</td>
<td>25%</td>
<td>24%</td>
<td>28%</td>
<td>25%</td>
<td>26%</td>
<td>25%</td>
<td>33%</td>
</tr>
<tr>
<td>Don't know</td>
<td>9</td>
<td>1</td>
<td>8</td>
<td>2</td>
<td>1</td>
<td>4</td>
<td>4</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
### Q49(c). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

#### (c). In hospitals, to carry out medical operations such as heart surgery

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Never/ religion</td>
<td></td>
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<td>England</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Scotland</td>
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<td></td>
</tr>
<tr>
<td>Wales</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Northern Ireland</td>
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<tr>
<td>North of England</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Midlands</td>
<td></td>
<td></td>
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<td>South of England</td>
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<td>North East</td>
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<td></td>
</tr>
<tr>
<td>North West</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>East Midlands</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>West Midlands</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>East of England</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>East of England (Greater London)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>South East</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>South West</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>London</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Men</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Boost</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Unweighted Total

- **Total**: 1268
- **Weighted Total**: 128
- **Effective Base**: 84
- **Boost**: 2
- **Strongly support**: 9
- **Strongly oppose**: 10
- **Tend to support**: 32
- **Tend to oppose**: 46
- **Neither support nor oppose**: 19
- **Don't know**: 5

#### Fieldwork dates:

- **15th July to 18th November 2013**
- **Fieldwork**: Boost
- **Respondent type**: All UK adults aged 16 to 24
- **Source**: Ipsos MORI Social Research Institute

---

### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 926**

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**Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
= small base; ** very small base (under 30) ineligible for sig testing**
Q49(c). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

<table>
<thead>
<tr>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tabloid (a)</td>
<td>Broadsheet (b)</td>
<td>Unweighted Total (c)</td>
</tr>
<tr>
<td>Tabloid (g)</td>
<td>Broadsheet (h)</td>
<td>Unweighted Total (i)</td>
</tr>
<tr>
<td>Tabloid (m)</td>
<td>Broadsheet (n)</td>
<td>Unweighted Total (o)</td>
</tr>
<tr>
<td>Tabloid (s)</td>
<td>Broadsheet (t)</td>
<td>Unweighted Total (u)</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%
Q49(c). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(c). In hospitals, to carry out medical operations such as heart surgery

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>62</td>
<td>66</td>
<td>13</td>
<td>19</td>
<td>52</td>
<td>11</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>120*</td>
<td>58*</td>
<td>60*</td>
<td>11**</td>
<td>19**</td>
<td>52*</td>
<td>10*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>50</td>
<td>49</td>
<td>9</td>
<td>17</td>
<td>41</td>
<td>6</td>
</tr>
<tr>
<td>Strongly support</td>
<td>9</td>
<td>8</td>
<td>2</td>
<td>4</td>
<td>1</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>7</td>
<td>11</td>
<td>12</td>
<td>4</td>
<td>9</td>
<td>14</td>
<td>12</td>
</tr>
<tr>
<td>Tend to support</td>
<td>23</td>
<td>13</td>
<td>10</td>
<td>3</td>
<td>14</td>
<td>3</td>
<td>7</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>32</td>
<td>15</td>
<td>17</td>
<td>2</td>
<td>6</td>
<td>13</td>
<td>11</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>46</td>
<td>16</td>
<td>30</td>
<td>1</td>
<td>5</td>
<td>17</td>
<td>10</td>
</tr>
<tr>
<td>Don't know</td>
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<td>3</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>33</td>
<td>21</td>
<td>12</td>
<td>7</td>
<td>4</td>
<td>18</td>
<td>3</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Table 928
Q49(d). And to what extent do you support or oppose the following specific uses of robots and robotic technology? (d). To carry out household tasks for older or disabled people, such as cooking and cleaning

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>18</td>
<td>55</td>
<td>55</td>
</tr>
<tr>
<td>126*</td>
<td>76*</td>
<td>50*</td>
<td>61*</td>
<td>64*</td>
<td>20**</td>
<td>47*</td>
<td>59*</td>
</tr>
<tr>
<td>98</td>
<td>72</td>
<td>30</td>
<td>55</td>
<td>44</td>
<td>15</td>
<td>48</td>
<td>39</td>
</tr>
<tr>
<td>Strongly support</td>
<td>25</td>
<td>12</td>
<td>13</td>
<td>11</td>
<td>14</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>20%</td>
<td>16%</td>
<td>26%</td>
<td>18%</td>
<td>22%</td>
<td>23%</td>
<td>12%</td>
<td>25%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>48</td>
<td>32</td>
<td>16</td>
<td>26</td>
<td>22</td>
<td>6</td>
<td>22</td>
</tr>
<tr>
<td>38%</td>
<td>43%</td>
<td>31%</td>
<td>42%</td>
<td>34%</td>
<td>31%</td>
<td>47%</td>
<td>34%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>18</td>
<td>12</td>
<td>6</td>
<td>11</td>
<td>7</td>
<td>5</td>
<td>7</td>
</tr>
<tr>
<td>14%</td>
<td>16%</td>
<td>12%</td>
<td>18%</td>
<td>11%</td>
<td>25%</td>
<td>15%</td>
<td>10%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>20</td>
<td>12</td>
<td>7</td>
<td>10</td>
<td>10</td>
<td>3</td>
<td>10</td>
</tr>
<tr>
<td>16%</td>
<td>16%</td>
<td>15%</td>
<td>16%</td>
<td>16%</td>
<td>17%</td>
<td>21%</td>
<td>11%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>11</td>
<td>4</td>
<td>6</td>
<td>3</td>
<td>8</td>
<td>-2</td>
<td>8</td>
</tr>
<tr>
<td>8%</td>
<td>6%</td>
<td>12%</td>
<td>5%</td>
<td>12%</td>
<td>-</td>
<td>5%</td>
<td>14%</td>
</tr>
<tr>
<td>Don't know</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>3%</td>
<td>3%</td>
<td>4%</td>
<td>1%</td>
<td>5%</td>
<td>4%</td>
<td>-</td>
<td>6%</td>
</tr>
<tr>
<td>Combinations - Summary net Support</td>
<td>73</td>
<td>45</td>
<td>28</td>
<td>37</td>
<td>36</td>
<td>11</td>
<td>28</td>
</tr>
<tr>
<td>58%</td>
<td>59%</td>
<td>57%</td>
<td>60%</td>
<td>57%</td>
<td>53%</td>
<td>59%</td>
<td>59%</td>
</tr>
<tr>
<td>Oppose</td>
<td>39</td>
<td>20</td>
<td>19</td>
<td>23</td>
<td>18</td>
<td>12</td>
<td>15</td>
</tr>
<tr>
<td>24%</td>
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<td>27%</td>
<td>21%</td>
<td>27%</td>
<td>17%</td>
<td>28%</td>
<td>25%</td>
</tr>
<tr>
<td>Net support</td>
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<td>28</td>
<td>15</td>
<td>24</td>
<td>19</td>
<td>7</td>
<td>16</td>
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<tr>
<td>34%</td>
<td>37%</td>
<td>30%</td>
<td>32%</td>
<td>29%</td>
<td>30%</td>
<td>34%</td>
<td>34%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Meanings: Columns Tested (% risk level) - x/abs - x/col - x/row - x/rowcol - x/x - x/ABS/C0
* small base; ** very small base (under 30) ineligible for sig testing
Q49(d). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(d). To carry out household tasks for older or disabled people, such as cooking and cleaning

**Base** : All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week</td>
<td>Less than once a week</td>
<td>Never</td>
<td>England</td>
</tr>
<tr>
<td>-------</td>
<td>-----------</td>
<td>-----------------</td>
<td>-------</td>
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<td>25</td>
<td>82</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>15**</td>
<td>25**</td>
<td>84*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>11</td>
<td>21</td>
<td>61</td>
</tr>
<tr>
<td>Strongly support</td>
<td>25</td>
<td>7</td>
<td>1</td>
<td>16</td>
</tr>
<tr>
<td>20%</td>
<td>45%</td>
<td>7%</td>
<td>19%</td>
<td>18%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>25</td>
<td>7</td>
<td>1</td>
<td>16</td>
</tr>
<tr>
<td>38%</td>
<td>7%</td>
<td>43%</td>
<td>45%</td>
<td>42%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>25</td>
<td>7</td>
<td>1</td>
<td>16</td>
</tr>
<tr>
<td>38%</td>
<td>7%</td>
<td>14%</td>
<td>14%</td>
<td>12%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>25</td>
<td>7</td>
<td>1</td>
<td>16</td>
</tr>
<tr>
<td>58%</td>
<td>36%</td>
<td>26%</td>
<td>9%</td>
<td>15%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>25</td>
<td>7</td>
<td>1</td>
<td>16</td>
</tr>
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<td>16</td>
</tr>
<tr>
<td>3%</td>
<td>-</td>
<td>10%</td>
<td>1%</td>
<td>3%</td>
</tr>
<tr>
<td>Combinations - Summary net Support</td>
<td>25</td>
<td>7</td>
<td>1</td>
<td>16</td>
</tr>
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<td>Support</td>
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</tr>
<tr>
<td>58%</td>
<td>52%</td>
<td>50%</td>
<td>64%</td>
<td>60%</td>
</tr>
<tr>
<td>Oppose</td>
<td>24</td>
<td>7</td>
<td>5</td>
<td>1</td>
</tr>
<tr>
<td>24%</td>
<td>-</td>
<td>44%</td>
<td>26%</td>
<td>20%</td>
</tr>
<tr>
<td>Net support</td>
<td>50</td>
<td>13</td>
<td>15</td>
<td>39</td>
</tr>
<tr>
<td>34%</td>
<td>-</td>
<td>8%</td>
<td>24%</td>
<td>44%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*xLess than 0.5%
Proportions/Mean : Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 931**

**Q49(d). And to what extent do you support or oppose the following specific uses of robots and robotic technology?**

(d). To carry out household tasks for older or disabled people, such as cooking and cleaning

**Base**: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Always (a)</td>
<td>128</td>
<td>129 (91)</td>
<td>126 (90)</td>
</tr>
<tr>
<td>Never (b)</td>
<td>35</td>
<td>40 (99)</td>
<td>42 (102)</td>
</tr>
<tr>
<td>Tabloid (c)</td>
<td>90</td>
<td>96 (105)</td>
<td>86 (99)</td>
</tr>
<tr>
<td>Broadsheet (d)</td>
<td>65</td>
<td>71 (106)</td>
<td>67 (104)</td>
</tr>
<tr>
<td>Left-leaning (e)</td>
<td>55</td>
<td>60 (107)</td>
<td>57 (106)</td>
</tr>
<tr>
<td>Right-leaning (f)</td>
<td>32</td>
<td>34 (105)</td>
<td>30 (104)</td>
</tr>
<tr>
<td>No qualification (g)</td>
<td>26</td>
<td>25 (98)</td>
<td>26 (96)</td>
</tr>
<tr>
<td>A Level/ equivalent (h)</td>
<td>18</td>
<td>19 (101)</td>
<td>19 (101)</td>
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<td>Science A Level(s)</td>
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<td>19 (101)</td>
<td>19 (101)</td>
</tr>
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<td>Arts degree (i)</td>
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<td>6 (114)</td>
<td>5 (114)</td>
</tr>
<tr>
<td>Science/ engineering degree (j)</td>
<td>4</td>
<td>4 (114)</td>
<td>4 (114)</td>
</tr>
<tr>
<td>Social science degree (k)</td>
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<td>1 (114)</td>
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<tr>
<td>Fascinated by beauty (l)</td>
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<td>0 (114)</td>
<td>0 (114)</td>
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<tr>
<td>Electricity potential (m)</td>
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<td>0 (114)</td>
<td>0 (114)</td>
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<tr>
<td>Individual recognition (n)</td>
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<td>0 (114)</td>
<td>0 (114)</td>
</tr>
<tr>
<td>Visitor centre (o)</td>
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<td>0 (114)</td>
<td>0 (114)</td>
</tr>
<tr>
<td>Main (p)</td>
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<td>20 (111)</td>
<td>19 (110)</td>
</tr>
<tr>
<td>Boost (q)</td>
<td>3</td>
<td>3 (114)</td>
<td>3 (114)</td>
</tr>
<tr>
<td>Total (r)</td>
<td>128</td>
<td>128 (100)</td>
<td>128 (100)</td>
</tr>
</tbody>
</table>

**Support**

- **59%** support (58% in the unweighted total)

**Oppose**

- **34%** oppose (33% in the unweighted total)

**Don't know**

- **6%** don't know (5% in the unweighted total)

**Net support**

- **43%** support (42% in the unweighted total)

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean**: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

- small base; ** very small base (under 30) ineligible for sig testing
Q49(d).  And to what extent do you support or oppose the following specific uses of robots and robotic technology?

- To carry out household tasks for older or disabled people, such as cooking and cleaning

### Table 932

<table>
<thead>
<tr>
<th>Segment</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Effective Base</th>
<th>Base</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Feel informed about science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Source of science information</td>
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<td>Knowledge quiz scores</td>
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<tr>
<td>Exposure to science</td>
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<tr>
<td>Done science-related activity in last 12 months</td>
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<td></td>
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<td>136*</td>
<td>152*</td>
<td>174*</td>
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<td>219*</td>
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<tr>
<td>Strongly support</td>
<td>25</td>
<td>13</td>
<td>12</td>
<td>9</td>
<td>8</td>
<td>8</td>
</tr>
<tr>
<td>Tend to support</td>
<td>48</td>
<td>24</td>
<td>24</td>
<td>17</td>
<td>16</td>
<td>16</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>9</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>20</td>
<td>8</td>
<td>12</td>
<td>7</td>
<td>7</td>
<td>6</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>11</td>
<td>2</td>
<td>8</td>
<td>4</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Don’t know</td>
<td>4</td>
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<td>2</td>
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### Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

**J12-081963-01**

Source: Ipsos MORI Social Research Institute

*Less than 0.5% Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

#### Boost, and mainstage age 16-24

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK (Robotics module)</th>
</tr>
</thead>
</table>

#### Q49(e). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(e). In schools, as teaching assistants to help children to learn

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>18</td>
<td>55</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126**</td>
<td>76*</td>
<td>50**</td>
<td>61*</td>
<td>64*</td>
<td>20*</td>
<td>47*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>72</td>
<td>30</td>
<td>55</td>
<td>44</td>
<td>15</td>
<td>48</td>
</tr>
<tr>
<td>Strongly support</td>
<td>8</td>
<td>7</td>
<td>1</td>
<td>4</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Support</td>
<td>6%</td>
<td>9%</td>
<td>7%</td>
<td>7%</td>
<td>5%</td>
<td>10%</td>
<td>2%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>37</td>
<td>19</td>
<td>18</td>
<td>20</td>
<td>17</td>
<td>5</td>
<td>16</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>15%</td>
<td>18%</td>
<td>13%</td>
<td>16%</td>
<td>12%</td>
<td>19%</td>
<td>14%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>31</td>
<td>20</td>
<td>11</td>
<td>16</td>
<td>15</td>
<td>7</td>
<td>11</td>
</tr>
<tr>
<td>Oppose</td>
<td>25**</td>
<td>27%</td>
<td>21%</td>
<td>28%</td>
<td>23%</td>
<td>15%</td>
<td>35%</td>
</tr>
<tr>
<td>Don't know</td>
<td>5</td>
<td>2</td>
<td>3</td>
<td>1</td>
<td>3</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net support</td>
<td>4%</td>
<td>3%</td>
<td>5%</td>
<td>2%</td>
<td>5%</td>
<td>4%</td>
<td>-</td>
</tr>
</tbody>
</table>

#### Fieldwork dates:
15th July to 18th November 2013

#### Respondent type:
All UK adults aged 16 to 24

#### All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

Final

<table>
<thead>
<tr>
<th>Q49(e). And to what extent do you support or oppose the following specific uses of robots and robotic technology?</th>
</tr>
</thead>
<tbody>
<tr>
<td>(e). In schools, as teaching assistants to help children to learn</td>
</tr>
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**Base:** All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
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<td>(a)</td>
<td>Once a week</td>
<td>Less than once a week</td>
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<td>15**</td>
<td>21**</td>
<td>84*</td>
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<td>61</td>
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<tr>
<td>Strongly support</td>
<td>8</td>
<td>1</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>(a)</td>
<td>8%</td>
<td>7%</td>
<td>7%</td>
<td>6%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>37</td>
<td>4</td>
<td>6</td>
<td>27</td>
</tr>
<tr>
<td>(a)</td>
<td>29%</td>
<td>24%</td>
<td>27%</td>
<td>33%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>19</td>
<td>2</td>
<td>2</td>
<td>15</td>
</tr>
<tr>
<td>(a)</td>
<td>15%</td>
<td>17%</td>
<td>11%</td>
<td>18%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>31</td>
<td>5</td>
<td>7</td>
<td>16</td>
</tr>
<tr>
<td>(a)</td>
<td>25%</td>
<td>30%</td>
<td>31%</td>
<td>20%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>26</td>
<td>4</td>
<td>3</td>
<td>18</td>
</tr>
<tr>
<td>(a)</td>
<td>21%</td>
<td>27%</td>
<td>15%</td>
<td>22%</td>
</tr>
<tr>
<td>Don't know</td>
<td>6</td>
<td>-</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>(a)</td>
<td>-</td>
<td>-</td>
<td>10%</td>
<td>2%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>Support</td>
<td>35</td>
<td>7</td>
<td>25</td>
</tr>
<tr>
<td>(a)</td>
<td>35%</td>
<td>32%</td>
<td>34%</td>
<td>35%</td>
</tr>
<tr>
<td>Oppose</td>
<td>37</td>
<td>19</td>
<td>34</td>
<td>46</td>
</tr>
<tr>
<td>(a)</td>
<td>48%</td>
<td>37%</td>
<td>49%</td>
<td>41%</td>
</tr>
<tr>
<td>Net support</td>
<td>-2</td>
<td>-1</td>
<td>-2</td>
<td>-2</td>
</tr>
<tr>
<td>(a)</td>
<td>-16%</td>
<td>-25%</td>
<td>-11%</td>
<td>-3%</td>
</tr>
</tbody>
</table>

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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
Public Attitudes to Science 2014  
Boost, and mainstage age 16-24  
Final

Table 935

Q49(e). And to what extent do you support or oppose the following specific uses of robots and robotic technology?  
(e). In schools, as teaching assistants to help children to learn

Base: All adults aged 16+ in the UK (Robotics module)

<table>
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<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
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<tbody>
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<td></td>
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<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
<td>Right-leaning (c)</td>
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<tr>
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<td>128</td>
<td>35</td>
<td>90</td>
<td>55</td>
<td>9</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>126*</td>
<td>34**</td>
<td>91*</td>
<td>52**</td>
<td>9</td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>30</td>
<td>68</td>
<td>47</td>
<td>26</td>
</tr>
<tr>
<td>Strongly support</td>
<td>8</td>
<td>3</td>
<td>4</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>19</td>
<td>4</td>
<td>15</td>
<td>8</td>
<td>4</td>
</tr>
<tr>
<td>Tend to support</td>
<td>37</td>
<td>11</td>
<td>26</td>
<td>19</td>
<td>12</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>31</td>
<td>6</td>
<td>24</td>
<td>12</td>
<td>5</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>26</td>
<td>7</td>
<td>19</td>
<td>8</td>
<td>8</td>
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<tr>
<td>Don't know</td>
<td>5</td>
<td>2</td>
<td>3</td>
<td>2</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%
Q49(e). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

In schools, as teaching assistants to help children to learn

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
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<td>68</td>
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<td>120*</td>
<td>58*</td>
<td>68*</td>
<td>11**</td>
<td>19**</td>
<td>52</td>
<td>15**</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>50</td>
<td>49</td>
<td>9</td>
<td>17</td>
<td>41</td>
<td>6</td>
</tr>
<tr>
<td>Strongly support</td>
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<td>5</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>Tend to support</td>
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<td>19</td>
<td>18</td>
<td>5</td>
<td>6</td>
<td>17</td>
<td>3</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>19</td>
<td>9</td>
<td>11</td>
<td>3</td>
<td>3</td>
<td>8</td>
<td>1</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>10</td>
<td>16</td>
<td>1</td>
<td>3</td>
<td>10</td>
<td>9</td>
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<td>Don’t know</td>
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<td>2</td>
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<td>-1</td>
<td>-1</td>
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<td>Combinations - Summary net</td>
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<td>4</td>
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<td>-1</td>
<td>-1</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q49(f). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(f). To fly unmanned planes in search and rescue missions

Base: All adults aged 16+ in the UK (Robotics module)

| Total | 16-24 Boost respondent | Gender | Age | Ethnicity | Working status | Social grade | Unweighted
|-------|------------------------|--------|-----|-----------|----------------|-------------|-----------
<table>
<thead>
<tr>
<th>(x)</th>
<th>Yes (Boost survey)</th>
<th>Male</th>
<th>Female</th>
<th>Asian</th>
<th>16-17</th>
<th>16-21</th>
<th>16-24</th>
<th>16-24</th>
<th>White</th>
<th>Asian</th>
<th>Black</th>
<th>Working</th>
<th>Not working</th>
<th>AB</th>
<th>C1</th>
<th>C2</th>
<th>DE</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>128</td>
<td>83</td>
<td>45</td>
<td>66</td>
<td>62</td>
<td>18</td>
<td>55</td>
<td>55</td>
<td>110</td>
<td>102</td>
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<td>4</td>
<td>24</td>
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<td>87</td>
<td>13</td>
<td>54</td>
<td>24</td>
<td>37</td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td>128**</td>
<td>76*</td>
<td>50*</td>
<td>61*</td>
<td>64*</td>
<td>20**</td>
<td>47*</td>
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<td>74*</td>
<td>19*</td>
<td>41*</td>
<td>28*</td>
<td>37*</td>
<td></td>
</tr>
<tr>
<td>Effective Base</td>
<td>98</td>
<td>72</td>
<td>30</td>
<td>55</td>
<td>44</td>
<td>15</td>
<td>48</td>
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<td>30</td>
<td>75</td>
<td>12</td>
<td>44</td>
<td>16</td>
<td>31</td>
<td></td>
</tr>
<tr>
<td>Strongly support</td>
<td>24</td>
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<td>Combinations - Summary net</td>
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<td>13%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Table 938

**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

**Q49(f).** And to what extent do you support or oppose the following specific uses of robots and robotic technology?  
(f). To fly unmanned planes in search and rescue missions

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region</th>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Unweighted</td>
<td>Weighted</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Total (n)</td>
<td>Total (n)</td>
</tr>
<tr>
<td>England</td>
<td>England (n)</td>
<td>28</td>
<td>29</td>
</tr>
<tr>
<td>Scotland</td>
<td>Scotland (n)</td>
<td>17</td>
<td>17</td>
</tr>
<tr>
<td>Wales</td>
<td>Wales (n)</td>
<td>9</td>
<td>10</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>Northern Ireland (n)</td>
<td>5</td>
<td>6</td>
</tr>
</tbody>
</table>

#### Unweighted Totals

- **Unweighted Total:** 128
- **Weighted Total:** 128
- **Effective Base:** 2316

#### Strongly Support

- **Total:** 24
- **England:** 4
- **Scotland:** 3
- **Wales:** 1
- **Northern Ireland:** 2

#### Tend to Support

- **Total:** 43
- **England:** 10
- **Scotland:** 6
- **Wales:** 1
- **Northern Ireland:** 5

#### Neither Support nor Oppose

- **Total:** 58
- **England:** 2
- **Scotland:** 1
- **Wales:** 1
- **Northern Ireland:** 2

#### Tend to Oppose

- **Total:** 21
- **England:** 4
- **Scotland:** 1
- **Wales:** 1
- **Northern Ireland:** 5

#### Strongly Oppose

- **Total:** 16
- **England:** 2
- **Scotland:** 10
- **Wales:** 1
- **Northern Ireland:** 2

#### Don't Know

- **Total:** 4
- **England:** 1
- **Scotland:** 1
- **Wales:** 1
- **Northern Ireland:** 1

#### Combinations - Summary net support

- **Total:** 22
- **Support:** 53%
- **Oppose:** 30%
- **Net support:** 23%
Q49(f). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(f). To fly unmanned planes in search and rescue missions

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left- leaning (e)</td>
</tr>
<tr>
<td>-------</td>
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<td>----------------------</td>
<td>-------------</td>
<td>-----------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>90</td>
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<tr>
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<td>34**</td>
<td>91*</td>
<td>52*</td>
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<td>68</td>
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</tr>
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<td>22%</td>
<td>15%</td>
<td>12%</td>
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</tr>
<tr>
<td>Tend to support</td>
<td>43</td>
<td>15</td>
<td>29</td>
<td>19</td>
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<td>45%</td>
<td>31%</td>
<td>37%</td>
<td>41%</td>
<td>36%</td>
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<tr>
<td>Neither support nor oppose</td>
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<td>1</td>
<td>13</td>
<td>7</td>
<td>6</td>
</tr>
<tr>
<td>Tend to oppose</td>
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<td>12</td>
<td>9</td>
<td>8</td>
<td>4</td>
</tr>
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<td>17%</td>
<td>35%</td>
<td>10%</td>
<td>16%</td>
<td>14%</td>
<td>13%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>18</td>
<td>1</td>
<td>17</td>
<td>7</td>
<td>4</td>
</tr>
<tr>
<td>14%</td>
<td>3%</td>
<td>18%</td>
<td>14%</td>
<td>11%</td>
<td>7%</td>
</tr>
<tr>
<td>Don’t know</td>
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<td>1</td>
<td>4</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>4%</td>
<td>4%</td>
<td>4%</td>
<td>4%</td>
<td>4%</td>
<td>5%</td>
</tr>
</tbody>
</table>

Combinations - Summary net

Support | 68 | 19 | 49 | 27 | 17 | 15 | 19 | - | 29 | 22 | 22 | 16 | 7 | 3 | 3 | 54 | 7 | 4 | - | 22 | 46 | 68 |     |     |     |
| 54% | 57% | 53% | 52% | 54% | 60% | 63% | 7% | 58% | 31% | 60% | 65% | 82% | 79% | 58% | 57% | 31% | - | 49% | 55% | 53% |     |     |     |

Oppose | 38 | 13 | 26 | 16 | 8 | 5 | 11 | 3 | 13 | 15 | 10 | 5 | 1 | - | 1 | 25 | 4 | 7 | 2 | 16 | 23 | 39 |     |     |     |
| 31% | 37% | 28% | 30% | 25% | 20% | 31% | 43% | 26% | 35% | 28% | 22% | 11% | - | 21% | 28% | 33% | 36% | 70% | 38% | 28% | 30% |     |     |     |

Net support | 28 | 7 | 21 | 12 | 9 | 16 | 3 | -2 | 16 | 7 | 12 | 16 | 6 | 3 | 2 | 30 | 3 | -5 | -2 | 6 | 23 | 28 |     |     |     |
| 23% | 20% | 25% | 22% | 29% | 40% | 22% | -36% | 32% | 16% | 32% | 43% | 55% | 82% | 58% | 32% | 24% | -24% | -70% | 13% | 28% | 23% |     |     |     |
Q49(f). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

<table>
<thead>
<tr>
<th>To fly unmanned planes in search and rescue missions</th>
</tr>
</thead>
<tbody>
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<td>Base: All adults aged 16+ in the UK (Robotics module)</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
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<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
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<td>66</td>
<td>13</td>
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<td>52</td>
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</tr>
</tbody>
</table>

| **Effective Base**           | 70                         | 70                    | 70                  | 70                                           | 70      | 70               |
| **Strongly support**         | 18                         | 18                    | 18                  | 18                                           | 18      | 18               |
| **Tend to support**          | 59                         | 59                    | 59                  | 59                                           | 59      | 59               |
| **Neither support nor oppose**| 5                          | 5                     | 5                   | 5                                            | 5       | 5                |
| **Tend to oppose**           | 24                         | 24                    | 24                  | 24                                           | 24      | 24               |
| **Strongly oppose**          | 12                         | 12                    | 12                  | 12                                           | 12      | 12               |

| **Don't know**               | 5                          | 5                     | 5                   | 5                                            | 5       | 5                |
| **Combinations - Summary net**| 4                          | 4                     | 4                   | 4                                            | 4       | 4                |

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5*

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Q49(g). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(g). To act as companions for older people and people with dementia

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Unweighted</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tr>
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Effective Base

<table>
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<th>C1</th>
<th>AB</th>
<th>(A)</th>
<th>(B)</th>
<th>(C)</th>
<th>(D)</th>
</tr>
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<td>12883*</td>
<td>45372454</td>
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Weighted Total

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<th>(D)</th>
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Effective Base

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<th>AB</th>
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<th>(B)</th>
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Strongly support

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<th>AB</th>
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<th>(C)</th>
<th>(D)</th>
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Tend to support

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<th>(B)</th>
<th>(C)</th>
<th>(D)</th>
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</table>

Neither support nor oppose

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<th>C1</th>
<th>AB</th>
<th>(A)</th>
<th>(B)</th>
<th>(C)</th>
<th>(D)</th>
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</thead>
<tbody>
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<td>22%</td>
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<td>16%</td>
<td>17%</td>
<td>20%</td>
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</table>

Tend to oppose

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<th>AB</th>
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<th>(B)</th>
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<th>(D)</th>
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<td>9</td>
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Oppose

<table>
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<th>AB</th>
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<th>(B)</th>
<th>(C)</th>
<th>(D)</th>
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</thead>
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<td>19%</td>
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</table>

Don't know

<table>
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<th>(B)</th>
<th>(C)</th>
<th>(D)</th>
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Combinations - Summary net

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<th>AB</th>
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<th>(B)</th>
<th>(C)</th>
<th>(D)</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q49(g). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(g). To act as companions for older people and people with dementia

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Never/ religion</td>
<td>England</td>
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<td>-------------</td>
<td>---------------------</td>
<td>----------------</td>
<td>---------</td>
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<td></td>
</tr>
<tr>
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<td>15</td>
<td>25</td>
<td>82</td>
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<tr>
<td>Weighted Total</td>
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<td>15**</td>
<td>21**</td>
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<td>1</td>
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</tr>
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<td>8%</td>
<td>3%</td>
<td>10%</td>
<td>10%</td>
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<tr>
<td>Tend to support</td>
<td>39</td>
<td>3</td>
<td>8</td>
<td>28</td>
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<td>31%</td>
<td>22%</td>
<td>36%</td>
<td>34%</td>
<td>25%</td>
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<tr>
<td>Neither support nor oppose</td>
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<td>20</td>
</tr>
<tr>
<td>18%</td>
<td>27%</td>
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</tr>
<tr>
<td>Tend to oppose</td>
<td>26</td>
<td>2</td>
<td>7</td>
<td>16</td>
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<td>20%</td>
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<tr>
<td>Strongly oppose</td>
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<td>4</td>
<td>-</td>
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<tr>
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<td>1%</td>
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<td>Combinations - Summary net support</td>
<td>57</td>
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<tr>
<td>46%</td>
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<td>40%</td>
<td>44%</td>
<td>39%</td>
</tr>
<tr>
<td>Oppose</td>
<td>47</td>
<td>30</td>
<td>49</td>
<td>31</td>
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<td>38%</td>
<td>43%</td>
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<td>37%</td>
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<td>Net support</td>
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<td>-2</td>
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<td>6</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

<table>
<thead>
<tr>
<th>Table 943</th>
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</thead>
</table>

**Q49(g). And to what extent do you support or oppose the following specific uses of robots and robotic technology?**

(g). To act as companions for older people and people with dementia

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>No</td>
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<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
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<td>93</td>
<td>55</td>
<td>32</td>
</tr>
<tr>
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<td>34**</td>
<td>91**</td>
<td>52**</td>
<td>32**</td>
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<tr>
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<td>26</td>
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<td>6</td>
<td>5</td>
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<tr>
<td>Tend to support</td>
<td>20</td>
<td>11</td>
<td>28</td>
<td>16</td>
<td>13</td>
</tr>
<tr>
<td>Neither support not oppose</td>
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<td>9</td>
<td>17</td>
<td>13</td>
<td>6</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>20</td>
<td>27</td>
<td>18</td>
<td>24</td>
<td>17</td>
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### Combinations - Summary net

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**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Means**: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

---

Page 997
Q49(g). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(g). To act as companions for older people and people with dementia

<table>
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<th>Q49(g)</th>
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<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
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<td></td>
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<td></td>
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<td></td>
<td>Neither support nor oppose</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>Strongly oppose</td>
<td></td>
<td></td>
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<td>Don't know</td>
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<td>Oppose</td>
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<tr>
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<td>Net support</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean:
Columns Tested (5% risk level): x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q49(h). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(h). To monitor the condition of food crops and apply water or pesticides as needed

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
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</tr>
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<td>50*</td>
<td>61*</td>
<td>64*</td>
<td>20*</td>
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<td>61</td>
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<td>44</td>
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<td>18</td>
<td>16</td>
<td>23</td>
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<td>34%</td>
<td>26%</td>
<td>38%</td>
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<td>40%</td>
</tr>
<tr>
<td>Tend to support</td>
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<td>36</td>
<td>16</td>
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<td>23</td>
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<tr>
<td>Neither support nor oppose</td>
<td>14</td>
<td>10</td>
<td>4</td>
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<td>13%</td>
<td>13%</td>
<td>12%</td>
<td>4%</td>
<td>7%</td>
</tr>
<tr>
<td>Strongly oppose</td>
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<td>4</td>
<td>1</td>
<td>-</td>
<td>2</td>
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<td>4%</td>
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<td>5%</td>
<td>7%</td>
<td>1%</td>
<td>-</td>
<td>4%</td>
<td>6%</td>
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<tr>
<td>Don't know</td>
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<td>2</td>
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<td>72%</td>
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Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing

Table 945
Q49(h). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(h). To monitor the condition of food crops and apply water or pesticides as needed

Table 946

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<th>Base: All adults aged 16+ in the UK (Robotics module)</th>
</tr>
</thead>
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<td>religion (o)</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q4(9h). And to what extent do you support or oppose the following specific uses of robots and robotic technology? (h). To monitor the condition of food crops and apply water or pesticides as needed

Base: All adults aged 16+ in the UK (Robotics module)

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<th>Level of education/ science education</th>
<th>Waterfall</th>
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<td>Broadsheet (d)</td>
<td>Left- learning (e)</td>
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<td>34**</td>
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<td>52*</td>
<td>32**</td>
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</tr>
<tr>
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<tr>
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<td>6</td>
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<tr>
<td>Neither support nor oppose</td>
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<tr>
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<tr>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Q49(h). And to what extent do you support or oppose the following specific uses of robots and robotic technology?

(h). To monitor the condition of food crops and apply water or pesticides as needed

Base: All adults aged 16+ in the UK (Robotics module)

<table>
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<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
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<tr>
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<td>50</td>
<td>49</td>
<td>19</td>
<td>17</td>
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<tr>
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<td>27</td>
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<tr>
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<td>4</td>
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<tr>
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<td>1</td>
<td>4</td>
<td>-</td>
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<td>2</td>
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<tr>
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<td>3</td>
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<td>-</td>
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<tr>
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<td>91</td>
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<tr>
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<td>71%</td>
<td>70%</td>
<td>68%</td>
<td>77%</td>
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<tr>
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<td>8%</td>
<td>16%</td>
<td>9%</td>
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<td>11%</td>
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<td>58%</td>
<td>37</td>
<td>8</td>
<td>12</td>
<td>34</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
Q49. And to what extent do you support or oppose the following specific uses of robots and robotic technology?

- **Summary table**

Base: All adults aged 16+ in the UK (Robotics module)

<table>
<thead>
<tr>
<th>(a) To control driverless public buses without help from human beings</th>
<th>(b) To fly unmanned planes in military operations</th>
<th>(c) In hospitals, to carry out medical tasks such as heart surgery</th>
<th>(d) To act as companions for older people, such as cooking and cleaning</th>
<th>(e) In schools, as teaching assistants to help children to learn</th>
<th>(f) To fly unmanned planes in search and rescue missions</th>
<th>(g) To monitor the condition of food crops and apply water or pesticides as needed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
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<td>126</td>
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<td>26</td>
<td>9</td>
<td>25</td>
<td>8</td>
<td>24</td>
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<tr>
<td>Tend to support</td>
<td>23%</td>
<td>21%</td>
<td>19%</td>
<td>38%</td>
<td>29%</td>
<td>35%</td>
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<tr>
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*Less than 0.5%*
Q50(a). Before this interview, how much, if anything, had you heard or read about the following energy technologies?

Offshore wind farms

Base: All adults aged 16+ in the UK (Energy module)

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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a - x/b - x/c - x/d - x/e - x/f - x/g - x/h - x/n - x/o - x/p - x/q - x/u - x/v - x/A - x/B - x/C - x/D

* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24

**Table 951**

**Q50(a). Before this interview, how much, if anything, had you heard or read about the following energy technologies?**

**Offshore wind farms**

**Base:** All adults aged 16+ in the UK (Energy module)

<table>
<thead>
<tr>
<th>Total Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more (a)</td>
<td>122</td>
<td>105</td>
<td>10</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>13</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>Never/no religion</td>
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<td>26</td>
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</table>

*Note: Data are weighted to correct for non-response and non-sampling errors.*

### Fieldwork details:
- **Fieldwork dates:** 15th July to 18th November 2013
- **Respondent type:** All UK adults aged 16 to 24
- **All fieldwork:** Coding added. Suppression applied. Ranking applied. Weighted.
- **Source:** Ipsos MORI Social Research Institute

### Codebook notes:
- "*Less than 0.5%" indicates very small base (under 30) ineligible for sig testing.
### Table 952: Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Q50(a). Before this interview, how much, if anything, had you heard or read about the following energy technologies?**

**Offshore wind farms**

Base: All adults aged 16+ in the UK (Energy module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(m)</td>
<td>(n)</td>
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<td></td>
<td>Ye (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Level (d)</td>
<td>GCSE/Level/CSE (e)</td>
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<tr>
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<td>Combinations - Summary not at all</td>
<td>82</td>
<td>24</td>
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<td>73%</td>
<td>78%</td>
</tr>
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<td>14</td>
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<td>38</td>
<td>72</td>
<td>48</td>
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<td>94%</td>
<td>95%</td>
<td>94%</td>
<td>94%</td>
<td>94%</td>
</tr>
<tr>
<td></td>
<td>Net a great deal/ fair amount</td>
<td>47</td>
<td>8</td>
<td>37</td>
<td>19</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

<table>
<thead>
<tr>
<th>Source</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
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<td>55</td>
<td>14</td>
<td>22</td>
<td>49</td>
<td>19</td>
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<td>Unweighted Total</td>
<td>122</td>
<td>71</td>
<td>55</td>
<td>14</td>
<td>22</td>
<td>49</td>
<td>19</td>
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<td>10*</td>
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<td>Effective Base</td>
<td>101</td>
<td>57</td>
<td>43</td>
<td>17</td>
<td>38</td>
<td>9</td>
<td>6</td>
</tr>
<tr>
<td>A great deal</td>
<td>26</td>
<td>22</td>
<td>4</td>
<td>2</td>
<td>1</td>
<td>14</td>
<td>3</td>
</tr>
<tr>
<td>A fair amount</td>
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<td>36</td>
<td>21</td>
<td>6</td>
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<td>47%</td>
<td>40%</td>
<td>48%</td>
<td>50%</td>
<td>61%</td>
<td>55%</td>
</tr>
<tr>
<td>Not very much</td>
<td>30</td>
<td>9</td>
<td>21</td>
<td>5</td>
<td>8</td>
<td>1</td>
<td>3</td>
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<tr>
<td>25%</td>
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<td>42%</td>
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<td>33%</td>
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<td>4</td>
<td>1</td>
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<td>1</td>
<td>-</td>
</tr>
<tr>
<td>1%</td>
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<td>2%</td>
<td>2%</td>
<td>3%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
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<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>1%</td>
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<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g/h/i - x/j/k/l - m/n/o/p - x/q/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

**Q50(b). Before this interview, how much, if anything, had you heard or read about the following energy technologies?**

**Carbon capture and storage**

Base: All adults aged 16+ in the UK (Energy module)

<table>
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<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Male (a)</td>
<td>Female (b)</td>
<td>16-17 (c)</td>
<td>18-21 (d)</td>
<td>22-24 (e)</td>
<td>18-24 (f)</td>
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<td>-------</td>
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<td>-------------</td>
<td>-----------</td>
<td>-----------</td>
<td>-----------</td>
<td>-----------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>122</td>
<td>76</td>
<td>46</td>
<td>69</td>
<td>53</td>
<td>32</td>
<td>59</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>119</td>
<td>72</td>
<td>47</td>
<td>64</td>
<td>55</td>
<td>38</td>
<td>52</td>
</tr>
<tr>
<td>Effective Base</td>
<td>101</td>
<td>66</td>
<td>36</td>
<td>55</td>
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<td>2</td>
<td>4</td>
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<td>2</td>
<td>3</td>
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<td>47</td>
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<td>15</td>
<td>22</td>
<td>25</td>
<td>11</td>
<td>22</td>
</tr>
<tr>
<td>Don't know</td>
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<td>1</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

| A great deal/fair amount | 26 | 13 | 12 | 22 | 3 | 9 | 10 | 7 | 17 | 22 | 3 | * | 4 | 10 | 16 | 9 | 7 | 6 | 3 | 12 | 15 | 27 |
|                          | 25 | 18 | 20 | 23 | 6 | 6 | 23 | 20 | 23 | 21 | 22 | 26 | 4 | 20 | 27 | 19 | 31 | 19 | 36 | 10 | 26 | 20 |

**Not very much/Nothing at all**

| 71 | 57 | 14 | 41 | 24 | 41 | 20 | 22 | 63 | 77 | 7 | 2 | 13 | 27 | 65 | 18 | 22 | 10 | 29 | 33 | 59 | 93 |

**At least heard of**

| 70 | 38 | 31 | 42 | 28 | 28 | 30 | 14 | 43 | 60 | 6 | 2 | 10 | 21 | 49 | 15 | 23 | 10 | 11 | 31 | 42 | 73 |

**Net a great deal/fair amount**


**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean**: Columns Tested (5% risk level) - x/a/b/c - x/c/d - x/e/f/g - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
**Final**

Table 955

Q50(b). Before this interview, how much, if anything, had you heard or read about the following energy technologies?

Carbon capture and storage

Base: All adults aged 16+ in the UK (Energy module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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</thead>
<tbody>
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<td>Once a week or more (x)</td>
<td>England</td>
<td>North of England</td>
<td>Unweighted Total</td>
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<td>Less than once a week (a)</td>
<td>Scotland</td>
<td>Midlands</td>
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<tr>
<td></td>
<td>Never/no religion (b)</td>
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<td>North East</td>
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<td></td>
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<td></td>
<td>London</td>
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</table>

### Effective Base

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>122</td>
<td>46</td>
</tr>
</tbody>
</table>

### Weighted Total

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>122</td>
<td>46</td>
</tr>
</tbody>
</table>

### Don't know

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>1</td>
</tr>
</tbody>
</table>

### Combinations - Summary net

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>1</td>
</tr>
</tbody>
</table>

### Fieldwork dates: 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*

**Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s**

* small base; ** very small base (under 30) ineligible for sig testing*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 956**

**Q50(b). Before this interview, how much, if anything, had you heard or read about the following energy technologies?**

**Carbon capture and storage**

**Base**: All adults aged 16+ in the UK (Energy module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yea (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<tr>
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<td>----------------------------------------</td>
<td>-----------</td>
<td>-----------------</td>
</tr>
<tr>
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</tr>
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<td>4</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>4%</td>
<td>6%</td>
<td>3%</td>
<td>7%</td>
<td>8%</td>
</tr>
<tr>
<td></td>
<td>15%</td>
<td>11%</td>
<td>27%</td>
<td>18%</td>
<td>22%</td>
</tr>
<tr>
<td></td>
<td>37%</td>
<td>38%</td>
<td>37%</td>
<td>35%</td>
<td>43%</td>
</tr>
<tr>
<td></td>
<td>45%</td>
<td>41%</td>
<td>39%</td>
<td>40%</td>
<td>29%</td>
</tr>
<tr>
<td></td>
<td>Don't know</td>
<td>2</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>2%</td>
<td>4%</td>
<td>7%</td>
<td>1%</td>
<td>-</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

|       | 20                   | 7                    | 17                                     | 11         | 7               | 8                | 8                      | 1                      | 9                              | 9                              | 16                            | 8                          | 4                        | -                      | 22                             | 2                         | 1                           | -                      | 12                         | 15                         | 27                        |
|       | 21%                   | 16%                  | 22%                                     | 24%       | 28%             | 30%              | 23%                             | 15%                     | 20%                           | 20%                           | 41%                           | 36%                         | -                        | 46%                     | -                              | 24%                        | 41%                         | 8%                        | -                          | 26%                          | 20%                        | 22%                         |
|       | 91                   | 32                   | 59                                     | 35         | 18              | 13               | 28                      | 7                      | 34                            | 38                             | 21                            | 10                         | 1                        | 3                       | 1                      | 72                             | 3                         | 13                          | 2                      | 33                         | 59                         | 92                       |
|       | 77%                   | 80%                  | 77%                                     | 76%       | 72%             | 70%              | 77%                             | 85%                     | 76%                           | 80%                           | 50%                           | 39%                         | 100%                      | 46%                     | 100%                   | 75%                           | 50%                        | 82%                         | 100%                      | 72%                          | 70%                        | 75%                         |
|       | At least heard       | 70                   | 22                                    | 46        | 28              | 18               | 13               | 21                      | 2                      | 31                            | 28                             | 22                            | 9                         | 1                        | 5                       | 61                             | 2                         | 5                           | 1                      | 31                         | 42                         | 73                       |
|       | 58%                   | 55%                  | 60%                                     | 60%       | 71%             | 68%              | 59%                             | 21%                     | 69%                           | 59%                           | 57%                           | 35%                         | 100%                      | 68%                     | -                              | 54%                        | 53%                         | 37%                        | 39%                      | 67%                          | 55%                        | 60%                         |
|       | Net a great deal     | -48                  | -26                                   | -42       | -24             | -11              | -7               | -19                      | -6                     | -25                           | -23                            | -5                           | -4                        | -1                       | -1                      | -49                            | -1                        | -12                         | -2                      | -21                        | -44                        | -45                      |
|       | amount               | -35%                 | -42%                                   | -54%      | -32%            | -42%             | -40%              | -54%                      | -70%                   | -58%                           | -41%                           | -12%                          | -22%                      | -100%                    | 2%                        | -100%                        | -91%                        | -18%                         | -85%                      | -100%                     | -48%                        | -28%                        | -52%                     |
### Table 957

#### Carbon capture and storage

**Base:** All adults aged 16+ in the UK (Energy module)

<table>
<thead>
<tr>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Feel informed about science

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Total (x)</th>
<th>Feel informed (a)</th>
<th>Not informed (b)</th>
<th>Boots (c)</th>
<th>Friends/relatives (d)</th>
<th>Magazines (e)</th>
<th>Radio (f)</th>
<th>Science blogs (g)</th>
<th>Scient-journals (h)</th>
<th>TV (i)</th>
<th>High (j)</th>
<th>Medium (k)</th>
<th>Low (l)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
<td>(k)</td>
<td>(l)</td>
</tr>
</tbody>
</table>

#### Knowledge quiz scores

<table>
<thead>
<tr>
<th>Scien-tists / engineers among relatives/ friends/ colleagues</th>
<th>Total (x)</th>
<th>Is a scientist/engineer</th>
<th>Works with scient.-tists/engineers</th>
<th>Concerned (r)</th>
<th>Late adopters (s)</th>
<th>Confident engagers (t)</th>
<th>Sci-engagers (u)</th>
<th>Sci-sceptics (v)</th>
<th>Sci-engagers (w)</th>
<th>Sci-sceptics (v)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
</tr>
</tbody>
</table>

#### Exposure to science

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
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</table>

#### Done science-related activity in last 12 months

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### At least heard of

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Source: Ipsos MORI Social Research Institute</td>
</tr>
</tbody>
</table>

#### Fieldwork dates

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k - m/n/o/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing

---

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 957**

**Carbon capture and storage**

**Base:** All adults aged 16+ in the UK (Energy module)
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**  

Table 958  

Q50(c). Before this interview, how much, if anything, had you heard or read about the following energy technologies?  

<table>
<thead>
<tr>
<th>Energy technologies</th>
<th>Base: All adults aged 16+ in the UK (Energy module)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fracking to extract shale gas</td>
<td></td>
</tr>
</tbody>
</table>

Base: All adults aged 16+ in the UK (Energy module)

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute

*Less than 0.5% 
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D  
small base; ** very small base (under 30) ineligible for sig testing
**Table Q50(c). Before this interview, how much, if anything, had you heard or read about the following energy technologies? Fracking to extract shale gas**

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (%)</td>
<td>Less than once a week (%)</td>
<td>Never religious (%)</td>
<td>North of England (%)</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>122</td>
<td>13</td>
<td>32</td>
<td>75</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>119</td>
<td>9*</td>
<td>28*</td>
<td>80*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>101</td>
<td>12</td>
<td>26</td>
<td>63</td>
</tr>
<tr>
<td>A great deal</td>
<td>12</td>
<td>4</td>
<td>9</td>
<td>3</td>
</tr>
<tr>
<td>A fair amount</td>
<td>27*</td>
<td>23*</td>
<td>25*</td>
<td>29*</td>
</tr>
<tr>
<td>Net very much</td>
<td>27%</td>
<td>15%</td>
<td>26%</td>
<td>30%</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>27%</td>
<td>5%</td>
<td>9%</td>
<td>23</td>
</tr>
<tr>
<td>Don't know</td>
<td>4</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>45</td>
<td>2</td>
<td>11</td>
<td>32</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>35%</td>
<td>23%</td>
<td>39%</td>
<td>39%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>37%</td>
<td>65%</td>
<td>58%</td>
<td>58%</td>
</tr>
<tr>
<td>At least heard of</td>
<td>77</td>
<td>3</td>
<td>18</td>
<td>86</td>
</tr>
<tr>
<td>Don't know</td>
<td>42%</td>
<td>38%</td>
<td>64%</td>
<td>70%</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
**J12-081963-01**
**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base, ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

Q50(c). Before this interview, how much, if anything, had you heard or read about the following energy technologies?  
Fracinking to extract shale gas

**Base:** All adults aged 16+ in the UK (Energy module)

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Ye (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>122</td>
<td>41</td>
<td>79</td>
<td>47</td>
<td>28</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>119</td>
<td>40*</td>
<td>76*</td>
<td>47*</td>
<td>25**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>101</td>
<td>35</td>
<td>65</td>
<td>39</td>
<td>22</td>
</tr>
<tr>
<td>A great deal</td>
<td>12</td>
<td>4</td>
<td>8</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>10%</td>
<td>9%</td>
<td>11%</td>
<td>10%</td>
<td>24%</td>
<td>31%</td>
</tr>
<tr>
<td>A fair amount</td>
<td>32</td>
<td>4</td>
<td>27</td>
<td>17</td>
<td>10</td>
</tr>
<tr>
<td>27%</td>
<td>10%</td>
<td>30%**</td>
<td>37%</td>
<td>38%</td>
<td>26%</td>
</tr>
<tr>
<td>Not very much</td>
<td>33</td>
<td>12</td>
<td>21</td>
<td>10</td>
<td>2</td>
</tr>
<tr>
<td>27%</td>
<td>30%</td>
<td>27%</td>
<td>22%</td>
<td>8%</td>
<td>15%</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>38</td>
<td>19</td>
<td>19</td>
<td>14</td>
<td>7</td>
</tr>
<tr>
<td>27%</td>
<td>47%**</td>
<td>25%</td>
<td>30%</td>
<td>26%</td>
<td>22%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>3%</td>
<td>4%</td>
<td>3%</td>
<td>1%</td>
<td>4%</td>
<td>5%</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>45</td>
<td>5</td>
<td>35</td>
<td>22</td>
<td>16</td>
</tr>
<tr>
<td>A great deal/fair amount</td>
<td>37%</td>
<td>20%</td>
<td>45%**</td>
<td>47%</td>
<td>62%</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>71</td>
<td>31</td>
<td>40</td>
<td>28</td>
<td>8</td>
</tr>
<tr>
<td>63%</td>
<td>75%**</td>
<td>52%</td>
<td>52%</td>
<td>34%</td>
<td>30%</td>
</tr>
<tr>
<td>At least heard of</td>
<td>77</td>
<td>20</td>
<td>56</td>
<td>32</td>
<td>17</td>
</tr>
<tr>
<td>65%</td>
<td>49%</td>
<td>72%**</td>
<td>68%</td>
<td>70%</td>
<td>73%</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>-37</td>
<td>-23</td>
<td>-3</td>
<td>-2</td>
<td>7</td>
</tr>
<tr>
<td>amount</td>
<td>-32%</td>
<td>-57%</td>
<td>-7%</td>
<td>-5%</td>
<td>28%</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
J12-081963-01  
**Source:** Ipsos MORI Social Research Institute  
**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r  
* small base; ** very small base (under 30) ineligible for sig testing
Table 961

Q50(c). Before this interview, how much, if anything, had you heard or read about the following energy technologies?

Fracking to extract shale gas

Source of science information

- Friends/family colleagues
- News magazines
- Radio
- Science blogs
- Scientific journals
- TV

Knowledge quiz scores

- Scientist / engineers among relatives
- Is a scientist / engineer
- Works with scientific / engineers

Exposure to science

- Concerned
- Late woken
- Confident engagers

Done science-related activity in last 12 months

- Dis-engaged
- In different

Segment

- Main
- Boost

Unweighted

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - xtabs - seeJ vs/fighi - xj mistaken - m/m - xspx - xntkrsvw

* small base; ** very small base (under 30) ineligible for sig testing.
Q50. Before this interview, how much, if anything, had you heard or read about the following energy technologies?

- Summary table -

Base: All adults aged 16+ in the UK (Energy module)

<table>
<thead>
<tr>
<th></th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>A great deal</th>
<th>A fair amount</th>
<th>Not very much</th>
<th>Nothing at all</th>
<th>Don’t know</th>
</tr>
</thead>
<tbody>
<tr>
<td>Offshore wind farms</td>
<td>122</td>
<td>119</td>
<td>101</td>
<td>26</td>
<td>57</td>
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<tr>
<td>Carbon capture and storage</td>
<td>122</td>
<td>119</td>
<td>101</td>
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<td>44</td>
<td>47</td>
<td>2</td>
</tr>
<tr>
<td>Fracking to extract shale gas</td>
<td>122</td>
<td>119</td>
<td>101</td>
<td>12</td>
<td>32</td>
<td>33</td>
<td>38</td>
<td>4</td>
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</tbody>
</table>

Combinations - Summary net

<table>
<thead>
<tr>
<th></th>
<th>A great deal/fair amount</th>
<th>Not very much/Nothing at all</th>
<th>All least heard of</th>
<th>Net a great deal/fair amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>83</td>
<td>36</td>
<td>115</td>
<td>47</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>89</td>
<td>36</td>
<td>115</td>
<td>47</td>
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<tr>
<td>Effective Base</td>
<td>91</td>
<td>91</td>
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<td>47</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

Table 963

Q51(a). To what extent do you support or oppose the development of the following energy technologies in the UK?

(a). Offshore wind farms

Base : All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey - 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>17-21</td>
<td>22-24</td>
</tr>
<tr>
<td>-------</td>
<td>------------------------</td>
<td>--------</td>
<td>-----</td>
<td>----------</td>
<td>----------------</td>
<td>--------------</td>
<td>------------</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>112</td>
<td>71</td>
<td>41</td>
<td>65</td>
<td>47</td>
<td>31</td>
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<tr>
<td>Weighted Total</td>
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<td>45</td>
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<td>50</td>
<td>38</td>
<td>49</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>62</td>
<td>33</td>
<td>53</td>
<td>41</td>
<td>28</td>
<td>47</td>
</tr>
<tr>
<td>Strongly support</td>
<td>40</td>
<td>24</td>
<td>17</td>
<td>26</td>
<td>14</td>
<td>11</td>
<td>22</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>36</td>
<td>35</td>
<td>37</td>
<td>41</td>
<td>29</td>
<td>29</td>
<td>45</td>
</tr>
<tr>
<td>Tend to support</td>
<td>56</td>
<td>34</td>
<td>22</td>
<td>31</td>
<td>25</td>
<td>22</td>
<td>19</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>49</td>
<td>50</td>
<td>48</td>
<td>49</td>
<td>49</td>
<td>57</td>
<td>40</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>13</td>
<td>8</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>5</td>
<td>5</td>
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<td>Support</td>
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<td>85</td>
<td>83</td>
<td>87</td>
<td>74</td>
<td>85</td>
<td>87</td>
</tr>
<tr>
<td>Oppose</td>
<td>1</td>
<td>1</td>
<td>3</td>
<td>5</td>
<td>9</td>
<td>5</td>
<td>8</td>
</tr>
<tr>
<td>Don't know</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
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<tr>
<td>Combinations - Summary net support</td>
<td>83</td>
<td>82</td>
<td>85</td>
<td>85</td>
<td>86</td>
<td>85</td>
<td>83</td>
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<tr>
<td>Support</td>
<td>84</td>
<td>85</td>
<td>83</td>
<td>87</td>
<td>74</td>
<td>85</td>
<td>87</td>
</tr>
<tr>
<td>Oppose</td>
<td>1</td>
<td>1</td>
<td>3</td>
<td>5</td>
<td>9</td>
<td>5</td>
<td>8</td>
</tr>
<tr>
<td>Don't know</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>1</td>
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</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Medians: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Table 964

Q51(a). To what extent do you support or oppose the development of the following energy technologies in the UK?
(a). Offshore wind farms

Base: All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>-------</td>
<td>-------------</td>
<td>----------------------</td>
<td>------------------</td>
<td>-------------------</td>
</tr>
<tr>
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<td>27</td>
<td>75</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>113*</td>
<td>7**</td>
<td>24**</td>
<td>80*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>8</td>
<td>22</td>
<td>63</td>
</tr>
<tr>
<td>Strongly support</td>
<td>40</td>
<td>2</td>
<td>6</td>
<td>33</td>
</tr>
<tr>
<td>36%</td>
<td>23%</td>
<td>24%</td>
<td>47%</td>
<td>33%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>56</td>
<td>4</td>
<td>15</td>
<td>36</td>
</tr>
<tr>
<td>49%</td>
<td>62%</td>
<td>63%</td>
<td>45%</td>
<td>51%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>13</td>
<td>1</td>
<td>3</td>
<td>9</td>
</tr>
<tr>
<td>12%</td>
<td>15%</td>
<td>13%</td>
<td>11%</td>
<td>12%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
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<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
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<td>3%</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>59</td>
<td>6</td>
<td>21</td>
<td>63</td>
</tr>
<tr>
<td>Support</td>
<td>85%</td>
<td>85%</td>
<td>87%</td>
<td>85%</td>
</tr>
<tr>
<td>Oppose</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Net support</td>
<td>94</td>
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</tr>
<tr>
<td>82%</td>
<td>85%</td>
<td>87%</td>
<td>85%</td>
<td>82%</td>
</tr>
</tbody>
</table>
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Table 965

Q5(a). To what extent do you support or oppose the development of the following energy technologies in the UK?

(a). Offshore wind farms

Base: All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>Yes</td>
</tr>
<tr>
<td>-------</td>
<td>-----</td>
<td>-----</td>
<td>-----</td>
<td>-----</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>112</td>
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<td>40</td>
<td>73</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>113</td>
<td>73</td>
<td>40</td>
<td>74</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>39</td>
<td>36</td>
<td>21</td>
</tr>
<tr>
<td>Strongly support</td>
<td>36%</td>
<td>28%</td>
<td>33%</td>
<td>47%</td>
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<tr>
<td>Tend to support</td>
<td>36%</td>
<td>44%</td>
<td>46%</td>
<td>43%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>12%</td>
<td>20%</td>
<td>19%</td>
<td>11%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>2%</td>
<td>4%</td>
<td>1%</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
<td>2%</td>
<td>4%</td>
<td>1%</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>96</td>
<td>27</td>
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<td>21</td>
</tr>
<tr>
<td>Support</td>
<td>93%</td>
<td>72%</td>
<td>81%</td>
<td>85%</td>
</tr>
<tr>
<td>Oppose</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Net support</td>
<td>94</td>
<td>25</td>
<td>36</td>
<td>21</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*a = Less than 0.5%*
Q51(a). To what extent do you support or oppose the development of the following energy technologies in the UK?
(a). Offshore wind farms

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
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<td></td>
<td>Total</td>
</tr>
</tbody>
</table>

**Table 966**

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

---

**Public Attitudes to Science 2014**
Boost, and mainland age 16-24
**Final**
### Q51(b). To what extent do you support or oppose the development of the following energy technologies in the UK?

(b) Carbon capture and storage

Base: All who have heard of carbon capture and storage

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>42</td>
<td>31</td>
<td>45</td>
<td>28</td>
<td>22</td>
<td>35</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>70</td>
<td>38</td>
<td>31</td>
<td>42</td>
<td>28</td>
<td>26</td>
<td>30</td>
</tr>
</tbody>
</table>

#### Effective Base

- DE: 13
- C2: 14
- C1: 15
- B: 16
- A: 17

#### Strong support

- 13% (10% - 18%

#### Tend to support

- 34% (28% - 39%

#### Neither support nor oppose

- 36% (36%

#### Tend to oppose

- 6% (4%

#### Don’t know

- 5% (3%

#### Combinations - Summary net Support

- 47% (37%

#### Oppose

- 10% (5%

#### Net support

- 36% (32%

---

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Table 968

**Q51(b). To what extent do you support or oppose the development of the following energy technologies in the UK?**

**(b). Carbon capture and storage**

**Base:** All who have heard of carbon capture and storage

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (a)</td>
<td>Never/ no religion (a)</td>
<td>England (b)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>73</td>
<td>6</td>
<td>20</td>
<td>47</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>70</td>
<td>5</td>
<td>16</td>
<td>46</td>
</tr>
<tr>
<td>Effective Base</td>
<td>59</td>
<td>5</td>
<td>16</td>
<td>39</td>
</tr>
<tr>
<td>Strongly support</td>
<td>9</td>
<td>-</td>
<td>1</td>
<td>8</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>13</td>
<td>-</td>
<td>6</td>
<td>16</td>
</tr>
<tr>
<td>Tend to support</td>
<td>23</td>
<td>1</td>
<td>7</td>
<td>16</td>
</tr>
<tr>
<td>Tend to oppose</td>
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<td>12</td>
<td>45</td>
<td>32</td>
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<tr>
<td>Neither support nor oppose</td>
<td>36</td>
<td>66</td>
<td>40</td>
<td>32</td>
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<td>Combinations - Summary net Support</td>
<td>47</td>
<td>12</td>
<td>51</td>
<td>49</td>
</tr>
<tr>
<td>Oppose</td>
<td>10</td>
<td>2</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>Net support</td>
<td>25</td>
<td>-</td>
<td>7</td>
<td>7</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s  
* small base; ** very small base (under 30) ineligible for sig testing
Q51(b). To what extent do you support or oppose the development of the following energy technologies in the UK?  
(b). Carbon capture and storage

Base: All who have heard of carbon capture and storage

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabled (c)</td>
<td>Broadcast (d)</td>
<td>Left-learning (e)</td>
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<tr>
<td>-------</td>
<td>-------</td>
<td>-----</td>
<td>-----------</td>
<td>------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>73</td>
<td>23</td>
<td>48</td>
<td>30</td>
<td>21</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>70**</td>
<td>22**</td>
<td>46**</td>
<td>28**</td>
<td>18**</td>
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<tr>
<td>Effective Base</td>
<td>59</td>
<td>20</td>
<td>38</td>
<td>23</td>
<td>16</td>
</tr>
<tr>
<td>Strongly support</td>
<td>9</td>
<td>5</td>
<td>4</td>
<td>5</td>
<td>2</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>13%</td>
<td>25%</td>
<td>8%</td>
<td>20%</td>
<td>13%</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>13*</td>
<td>25*</td>
<td>8*</td>
<td>20*</td>
<td>13*</td>
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<tr>
<td>Tend to support</td>
<td>23</td>
<td>5</td>
<td>19</td>
<td>7</td>
<td>3</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>34%</td>
<td>21%</td>
<td>41%</td>
<td>25%</td>
<td>19%</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>34*</td>
<td>21*</td>
<td>41*</td>
<td>25*</td>
<td>19*</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>26</td>
<td>7</td>
<td>17</td>
<td>13</td>
<td>8</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>36%</td>
<td>31%</td>
<td>38%</td>
<td>47%</td>
<td>48%</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>36*</td>
<td>31*</td>
<td>38*</td>
<td>47*</td>
<td>48*</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>66</td>
<td>3</td>
<td>3</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>9%</td>
<td>13%</td>
<td>7%</td>
<td>7%</td>
<td>17%</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>9*</td>
<td>13*</td>
<td>7*</td>
<td>7*</td>
<td>17*</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>7</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>7%</td>
<td>10%</td>
<td>5%</td>
<td>2%</td>
<td>5%</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>7*</td>
<td>10*</td>
<td>5*</td>
<td>2*</td>
<td>5*</td>
</tr>
<tr>
<td>Don’t know</td>
<td>5</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>7%</td>
<td>10%</td>
<td>6%</td>
<td>2%</td>
<td>5%</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>7*</td>
<td>10*</td>
<td>6*</td>
<td>2*</td>
<td>5*</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r  
* small base; ** very small base (under 30) ineligible for sig testing
Q51(b). To what extent do you support or oppose the development of the following energy technologies in the UK?

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>73</td>
<td>52</td>
<td>20</td>
<td>10</td>
<td>9</td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td>70*</td>
<td>49*</td>
<td>20**</td>
<td>9**</td>
<td>7**</td>
<td></td>
</tr>
<tr>
<td>Effective Base</td>
<td>59</td>
<td>42</td>
<td>17</td>
<td>7</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>Strongly support</td>
<td>9</td>
<td>8</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Tend to support</td>
<td>23</td>
<td>18</td>
<td>6</td>
<td>1</td>
<td>12</td>
<td></td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>34%</td>
<td>37%</td>
<td>27%</td>
<td>13%</td>
<td>9%</td>
<td></td>
</tr>
<tr>
<td>Oppose</td>
<td>38%</td>
<td>40%</td>
<td>26%</td>
<td>21%</td>
<td>33%</td>
<td></td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>6</td>
<td>1</td>
<td>5</td>
<td>4</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Don’t know</td>
<td>5</td>
<td>2</td>
<td>3</td>
<td>1</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>3</td>
<td>3</td>
<td>15</td>
<td>10%</td>
<td>13%</td>
<td></td>
</tr>
<tr>
<td>Support</td>
<td>33</td>
<td>26</td>
<td>7</td>
<td>3</td>
<td>15</td>
<td></td>
</tr>
<tr>
<td>Oppose</td>
<td>7</td>
<td>2</td>
<td>5</td>
<td>4</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Net support</td>
<td>25</td>
<td>24</td>
<td>1</td>
<td>-1</td>
<td>11</td>
<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Table 971

Q5(c). To what extent do you support or oppose the development of the following energy technologies in the UK?
(c). Fracking to extract shale gas

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th></th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey - 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>75</td>
<td>51</td>
<td>24</td>
<td>48</td>
<td>27</td>
<td>20</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>77*</td>
<td>47*</td>
<td>30**</td>
<td>47*</td>
<td>30**</td>
<td>26**</td>
<td>34*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>61</td>
<td>44</td>
<td>20</td>
<td>38</td>
<td>23</td>
<td>18</td>
<td>32</td>
</tr>
<tr>
<td>Strongly support</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>3%</td>
<td>1%</td>
<td>7%</td>
<td>4%</td>
<td>2%</td>
<td>8%</td>
<td>2%</td>
</tr>
<tr>
<td>Tend to support</td>
<td>39%</td>
<td>47%</td>
<td>27%</td>
<td>43%</td>
<td>31%</td>
<td>27%</td>
<td>42%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>30%</td>
<td>30%</td>
<td>30%</td>
<td>31%</td>
<td>29%</td>
<td>22%</td>
<td>36%</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>18%</td>
<td>8%</td>
<td>30%</td>
<td>14%</td>
<td>20%</td>
<td>24%</td>
<td>12%</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>19%</td>
<td>13%</td>
<td>6%</td>
<td>8%</td>
<td>14%</td>
<td>20%</td>
<td>8%</td>
</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>Support</td>
<td>42%</td>
<td>48%</td>
<td>33%</td>
<td>46%</td>
<td>34%</td>
<td>44%</td>
</tr>
<tr>
<td>Oppose</td>
<td>27%</td>
<td>21%</td>
<td>38%</td>
<td>22%</td>
<td>35%</td>
<td>44%</td>
<td>18%</td>
</tr>
<tr>
<td>Net support</td>
<td>15%</td>
<td>27%</td>
<td>-3%</td>
<td>21%</td>
<td>-1%</td>
<td>-6%</td>
<td>20%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 972

Q51(c). To what extent do you support or oppose the development of the following energy technologies in the UK?

(c). Fracking to extract shale gas

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>----------------------</td>
<td>-------</td>
<td>---------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>75</td>
<td>4</td>
<td>20</td>
<td>51</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>77</td>
<td>3</td>
<td>18</td>
<td>50</td>
</tr>
<tr>
<td>Effective Base</td>
<td>61</td>
<td>4</td>
<td>16</td>
<td>42</td>
</tr>
<tr>
<td>Strongly support</td>
<td>3</td>
<td>-</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>-</td>
<td>-</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>Tend to support</td>
<td>30</td>
<td>1</td>
<td>8</td>
<td>21</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>39</td>
<td>3</td>
<td>43</td>
<td>37</td>
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<tr>
<td>Neither support nor oppose</td>
<td>30</td>
<td>32</td>
<td>20</td>
<td>33</td>
</tr>
<tr>
<td>Strongly support</td>
<td>8</td>
<td>1</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>16%</td>
<td>-</td>
<td>7%</td>
<td>20%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>1%</td>
<td>-</td>
<td>4%</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net Support</td>
<td>32</td>
<td>1</td>
<td>8</td>
<td>23</td>
</tr>
<tr>
<td>Support</td>
<td>42%</td>
<td>39%</td>
<td>47%</td>
<td>41%</td>
</tr>
<tr>
<td>Oppose</td>
<td>27%</td>
<td>29%</td>
<td>30%</td>
<td>26%</td>
</tr>
<tr>
<td>Net support</td>
<td>15%</td>
<td>10%</td>
<td>17%</td>
<td>15%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
### Public Attitudes to Science 2014

Boost, and mainstage age 16-24

Final

Table 973

#### Q51(c). To what extent do you support or oppose the development of the following energy technologies in the UK?

**(c). Fracking to extract shale gas**

*Base: All who have heard of fracking to extract shale gas*

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>75</td>
<td>19</td>
<td>54</td>
<td>31</td>
<td>19</td>
<td>13</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>77*</td>
<td>20**</td>
<td>32**</td>
<td>17**</td>
<td>13**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>61</td>
<td>17</td>
<td>43</td>
<td>26</td>
<td>15</td>
</tr>
<tr>
<td>Strongly support</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>-</td>
</tr>
<tr>
<td>Tend to support</td>
<td>3%</td>
<td>13%</td>
<td>8%</td>
<td>8%</td>
<td>-</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>30%</td>
<td>42%</td>
<td>39%</td>
<td>46%</td>
<td>63%</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>23</td>
<td>5</td>
<td>17</td>
<td>9</td>
<td>2</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>13</td>
<td>1</td>
<td>11</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>8</td>
<td>3</td>
<td>5</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
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<td>Total</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
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</table>

#### Combinations - Summary net

<table>
<thead>
<tr>
<th>Support</th>
<th>Opposition</th>
<th>Net support</th>
</tr>
</thead>
<tbody>
<tr>
<td>35</td>
<td>11</td>
<td>22</td>
</tr>
<tr>
<td>42%</td>
<td>29%</td>
<td>35%</td>
</tr>
<tr>
<td>17%</td>
<td>33%</td>
<td>-3%</td>
</tr>
<tr>
<td>42%</td>
<td>29%</td>
<td>35%</td>
</tr>
<tr>
<td>17%</td>
<td>33%</td>
<td>-3%</td>
</tr>
<tr>
<td>42%</td>
<td>29%</td>
<td>35%</td>
</tr>
<tr>
<td>17%</td>
<td>33%</td>
<td>-3%</td>
</tr>
</tbody>
</table>

### Fieldwork dates
- 15th July to 18th November 2013

### Respondent type
- All UK adults aged 16 to 24

### All fieldwork

**J12-081963-01**

### Source
- Ipsos MORI Social Research Institute

### Proportions/Mean
- Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
- * small base; ** very small base (under 30) ineligible for sig testing
Q51(c). To what extent do you support or oppose the development of the following energy technologies in the UK?

(c). Fracking to extract shale gas

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>75</td>
<td>50</td>
<td>25</td>
<td>6</td>
<td>13</td>
<td>36</td>
<td>7</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>77*</td>
<td>52*</td>
<td>25*</td>
<td>7**</td>
<td>11**</td>
<td>36**</td>
<td>8**</td>
</tr>
<tr>
<td>Effect Size</td>
<td>61</td>
<td>40</td>
<td>21</td>
<td>4</td>
<td>9</td>
<td>29</td>
<td>6</td>
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<td>Strongly support</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Tend to support</td>
<td>30</td>
<td>22</td>
<td>8</td>
<td>1</td>
<td>3</td>
<td>21</td>
<td>3</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>30</td>
<td>23</td>
<td>44</td>
<td>42</td>
<td>49</td>
<td>23</td>
<td>36</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>11</td>
<td>8</td>
<td>5</td>
<td>2</td>
<td>5</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>8</td>
<td>7</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q/r/s/t/u/v - small base; ** very small base (under 30) ineligible for sig testing
Q51. To what extent do you support or oppose the development of the following energy technologies in the UK?

- Summary table -

Base: All who have heard of this form of energy technology

<table>
<thead>
<tr>
<th>(a) Offshore wind farms</th>
<th>(b) Carbon capture and storage</th>
<th>(c) Fracking to extract shale gas</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Effective Base</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Strongly support</td>
<td>40</td>
<td>9</td>
</tr>
<tr>
<td>Tend to support</td>
<td>56</td>
<td>23</td>
</tr>
<tr>
<td>Neither support nor oppose</td>
<td>13</td>
<td>25</td>
</tr>
<tr>
<td>Tend to oppose</td>
<td>-</td>
<td>9</td>
</tr>
<tr>
<td>Strongly oppose</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>Combinations - Summay net</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Support</td>
<td>96</td>
<td>33</td>
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<td>Oppose</td>
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<tr>
<td>Net support</td>
<td>94</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Q52(a). To what extent do you think that offshore wind farms would have a positive or negative effect on .... reducing climate change?**

**Base:** All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>18-24</td>
</tr>
<tr>
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<td>71</td>
<td>41</td>
<td>69</td>
<td>47</td>
<td>31</td>
<td>55</td>
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<tr>
<td>Weighted Total</td>
<td>113*</td>
<td>68*</td>
<td>45*</td>
<td>62*</td>
<td>50*</td>
<td>38*</td>
<td>49*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>62</td>
<td>33</td>
<td>53</td>
<td>41</td>
<td>28</td>
<td>47</td>
</tr>
<tr>
<td>Very positive</td>
<td>23</td>
<td>16</td>
<td>7</td>
<td>13</td>
<td>10</td>
<td>7</td>
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<td>21%</td>
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<td>16%</td>
<td>21%</td>
<td>20%</td>
<td>18%</td>
<td>27%</td>
<td>12%</td>
</tr>
<tr>
<td>Fairly positive</td>
<td>64</td>
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<td>22</td>
<td>36</td>
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<td>27</td>
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<td>69%</td>
<td>56%</td>
<td>52%</td>
<td>58%</td>
<td>68%</td>
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<td>13</td>
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<td>10</td>
<td>9</td>
<td>5</td>
<td>5</td>
<td>3</td>
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<td>3%</td>
<td>1%</td>
<td>10%</td>
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<td>-</td>
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<td>-</td>
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</tr>
<tr>
<td>Don't know</td>
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<td>8%</td>
<td>-</td>
</tr>
<tr>
<td>Combinations - Summary net skew</td>
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<td></td>
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<td>79%</td>
<td>76%</td>
<td>79%</td>
<td>82%</td>
<td>80%</td>
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<tr>
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<td>2</td>
<td>2</td>
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<td>1</td>
<td>2</td>
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<td>2%</td>
<td>4%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>4%</td>
<td>-</td>
</tr>
<tr>
<td>Net positive</td>
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<td>26</td>
<td>38</td>
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<td>76%</td>
<td>74%</td>
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<td>78%</td>
<td>80%</td>
</tr>
</tbody>
</table>

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Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Table 977

Q52(a). To what extent do you think that offshore wind farms would have a positive or negative effect on reducing climate change?

Base: All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never</td>
<td>Religion</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
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<td>24**</td>
<td>80***</td>
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<td>Effective Base</td>
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<td>22</td>
<td>63</td>
</tr>
<tr>
<td>Very positive</td>
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<td>18</td>
</tr>
<tr>
<td>Fairly positive</td>
<td>64</td>
<td>4</td>
<td>17</td>
<td>42</td>
</tr>
<tr>
<td>Neither positive nor negative</td>
<td>13</td>
<td>2</td>
<td>1</td>
<td>11</td>
</tr>
<tr>
<td>Fairly negative</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Very negative</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
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<td>-</td>
<td>1</td>
<td>8</td>
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<td>Combinations - Summary net positive</td>
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<td>60</td>
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<td>76%</td>
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<td>2</td>
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<td>3%</td>
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<td>58</td>
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<td>84%</td>
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<td>73%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: IPSOS MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f - x/h/i/j/k/m/n/p/q/r/s
*small base; **very small base (under 30) ineligible for sig testing
Q52(a). To what extent do you think that offshore wind farms would have a positive or negative effect on ..... reducing climate change?

Base: All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Unweighted total</th>
<th>Weighted Total</th>
<th>Level of education/</th>
<th>Waterfall</th>
<th>Unweighted total</th>
<th>Weighted Total</th>
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<td>No (B)</td>
<td>Tablet (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
<td>Right-leaning (f)</td>
<td>No qualifi-cations (p)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>72</td>
<td>43</td>
<td>26</td>
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<td>Weighted Total</td>
<td>113</td>
<td>38</td>
<td>73</td>
<td>44</td>
<td>23</td>
<td>19</td>
<td>33</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>59</td>
<td>36</td>
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<td>15</td>
<td>26</td>
</tr>
<tr>
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<td>14</td>
<td>8</td>
<td>5</td>
<td>4</td>
<td>5</td>
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<tr>
<td>Fairly positive</td>
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<td>20</td>
<td>42</td>
<td>24</td>
<td>13</td>
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<tr>
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<td>53</td>
<td>58</td>
<td>54</td>
<td>54</td>
<td>59</td>
<td>50</td>
</tr>
<tr>
<td>Negative</td>
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<td>1</td>
<td>12</td>
<td>6</td>
<td>3</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>Fairly negative</td>
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<td>3</td>
<td>17%</td>
<td>3%</td>
<td>17%</td>
<td>16%</td>
<td>16%</td>
</tr>
<tr>
<td>Very negative</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don’t know</td>
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<td>5</td>
<td>3</td>
<td>5</td>
<td>2</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>Total combinations - Summary net Positive</td>
<td>86</td>
<td>30</td>
<td>56</td>
<td>31</td>
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</tr>
<tr>
<td>Negative Net positive</td>
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<td>28</td>
<td>55</td>
<td>30</td>
<td>17</td>
<td>15</td>
<td>21</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
**Q52(a). To what extent do you think that offshore wind farms would have a positive or negative effect on ... reducing climate change?**

**Base:** All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>112</td>
<td>67</td>
<td>44</td>
<td>40</td>
<td>12</td>
<td>19</td>
<td>46</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>113</td>
<td>68</td>
<td>46</td>
<td>41</td>
<td>13</td>
<td>10</td>
<td>44</td>
</tr>
<tr>
<td>Very positive</td>
<td>23</td>
<td>19</td>
<td>5</td>
<td>1</td>
<td>3</td>
<td>7</td>
<td>1</td>
</tr>
<tr>
<td>Fairly positive</td>
<td>64</td>
<td>40</td>
<td>24</td>
<td>6</td>
<td>7</td>
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<tr>
<td>Negative</td>
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<td>10</td>
<td>15</td>
<td>35</td>
<td>20</td>
<td>17</td>
<td>8</td>
</tr>
<tr>
<td>Very negative</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Don’t know</td>
<td>9</td>
<td>8</td>
<td>9</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>

**Combinations - Summary net**

| Positive | 78 | 85 | 62 | 67 | 69 | 93 | 80 | 100 | 78 | 85 | 78 | 52 | 77 | 100 | 100 | 79 | 75 | 70 | 82 | 84 | 74 | 62 | 84 | 68 | 87 | 79 |
| Negative | 3 | 2 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 |
| Net positive | 85 | 86 | 62 | 70 | 28 | 9 | 4 | 3 | 37 | 35 | 41 | 9 | 47 | 6 | 12 | 63 | 21 | 15 | 33 | 14 | 16 | 5 | 9 | 25 | 61 | 86 |

**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**  
**J12-081963-01**  
**Source:** Ipsos MORI Social Research Institute  
*Less than 0.5%*  
**Proportions/Means:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
* Small base:** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Q52(b).** To what extent do you think that offshore wind farms would have a positive or negative effect on ... the UK economy?

**Base:** All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Total 16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td>Yes (Boost survey) (n)</td>
<td>No (Main survey 16-24) (n)</td>
<td>Male (n)</td>
<td>Female (n)</td>
<td>16-17 (n)</td>
<td>18-21 (n)</td>
</tr>
<tr>
<td>------------------------------</td>
<td>--------</td>
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<td>-------------</td>
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</tr>
<tr>
<td>Unweighted Total</td>
<td>112</td>
<td>71</td>
<td>41</td>
<td>68</td>
<td>47</td>
<td>31</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>113</td>
<td>68</td>
<td>45</td>
<td>62</td>
<td>50</td>
<td>38</td>
</tr>
<tr>
<td>Effective Base</td>
<td>94</td>
<td>62</td>
<td>33</td>
<td>53</td>
<td>41</td>
<td>28</td>
</tr>
<tr>
<td>Very positive</td>
<td>29</td>
<td>18</td>
<td>11</td>
<td>14</td>
<td>15</td>
<td>11</td>
</tr>
<tr>
<td>Fairly positive</td>
<td>50</td>
<td>27</td>
<td>24</td>
<td>31</td>
<td>19</td>
<td>17</td>
</tr>
<tr>
<td>Neither positive nor negative</td>
<td>22</td>
<td>17</td>
<td>5</td>
<td>12</td>
<td>10</td>
<td>7</td>
</tr>
<tr>
<td>Fairly negative</td>
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<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Very negative</td>
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<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Don't know</td>
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<td>3</td>
<td>4</td>
<td>2</td>
<td>5</td>
<td>1</td>
</tr>
<tr>
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<td>45</td>
<td>35</td>
<td>48</td>
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<td>Negative</td>
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<td>3</td>
<td>1</td>
<td>3</td>
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<td>2</td>
</tr>
<tr>
<td>Net positive</td>
<td>75</td>
<td>42</td>
<td>34</td>
<td>45</td>
<td>33</td>
<td>26</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 981

Q52(b). To what extent do you think that offshore wind farms would have a positive or negative effect on the UK economy?

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>9</td>
<td>27</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>4</td>
<td>22</td>
</tr>
<tr>
<td>Never/Grown up</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>Total</td>
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</table>

Effective Base

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
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<tr>
<td>Once a week or more</td>
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<tr>
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<td>22</td>
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<tr>
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<td>4</td>
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<tr>
<td>Total</td>
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<td>13</td>
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**Public Attitudes to Science 2014**
**Boost, and mainstage age 16-24**

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean| Columns Tested (5% risk level) = x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
small base; ** very small base (under 30) ineligible for sig testing

Ipsos MORI
Q52(b). To what extent do you think that offshore wind farms would have a positive or negative effect on the UK economy?

Base: All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
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<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
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<td>or</td>
<td>Level/ equivalent</td>
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<td>-isations</td>
<td>(f)</td>
<td>A level/ equivalent</td>
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<td>(g)</td>
<td>(h)</td>
<td>Science A level/</td>
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<td>(i)</td>
<td>(j)</td>
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<td></td>
<td>(k)</td>
<td>(l)</td>
<td>Arts degree</td>
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<td>(m)</td>
<td>(n)</td>
<td>Science engineering degree</td>
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<td>(o)</td>
<td>(p)</td>
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<td>32</td>
<td>21</td>
<td>13</td>
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<tr>
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<td>14</td>
<td>10</td>
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<td>4</td>
</tr>
<tr>
<td>Don't know</td>
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<td>2</td>
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<td>53</td>
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<td>18</td>
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</tr>
<tr>
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<td>75</td>
<td>21</td>
<td>53</td>
<td>30</td>
<td>16</td>
</tr>
</tbody>
</table>
| Source: Ipsos MORI Social Research Institute

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Ipsos MORI
Q52(b). To what extent do you think that offshore wind farms would have a positive or negative effect on ... the UK economy?

Base: All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th>Segment</th>
<th>Very positive</th>
<th>Fairly positive</th>
<th>Neither positive nor negative</th>
<th>Fairly negative</th>
<th>Very negative</th>
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<td>13</td>
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<td>11</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q52. To what extent do you think that offshore wind farms would have a positive or negative effect on.....

- Summary table -

Base : All who have heard of offshore wind farms

<table>
<thead>
<tr>
<th></th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>(a) reducing climate change?</td>
<td>(b) the UK economy?</td>
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<tr>
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<tr>
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<tr>
<td>Don't know</td>
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Combinations - Summary net

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*Less than 0.5%
Q53(a). And to what extent do you think that carbon capture and storage would have a positive or negative effect on ... reducing climate change?

Base: All who have heard of carbon capture and storage

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<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
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<td>18-21</td>
<td>22-24</td>
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<td>14%</td>
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<td>3%</td>
<td>13%</td>
<td>16%</td>
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<td>4%</td>
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<td>41%</td>
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<td>57%</td>
<td>62%</td>
<td>65%</td>
<td>67%</td>
<td>69%</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing.
### Table 986

#### Q53(a).

And to what extent do you think that carbon capture and storage would have a positive or negative effect on ... reducing climate change?

**Base:** All who have heard of carbon capture and storage

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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</tr>
<tr>
<td></td>
<td>Less than once a week (b)</td>
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<td>Yorkshire &amp; Humber</td>
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#### Combinations - Summary net

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<th>+25% to 50%</th>
<th>+50% to 100%</th>
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</tr>
<tr>
<td>Unweighted Total</td>
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</table>

#### Proportions/Means: Columns Tested (5% risk level)

* small base; ** very small base (under 30) ineligible for sig testing

---

Fieldwork dates : 15th July to 18th November 2013
Recipient type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5% (5% risk level) - xsabc - xads/bfg - xheij/klmnopqrstuvwxyz
<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
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<tbody>
<tr>
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<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Broadsheet (d)</td>
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</tr>
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<td><strong>46</strong></td>
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<td><strong>18</strong></td>
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<tr>
<td>Effective Base</td>
<td><strong>59</strong></td>
<td><strong>20</strong></td>
<td><strong>38</strong></td>
<td><strong>23</strong></td>
<td><strong>16</strong></td>
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<tr>
<td>Very positive</td>
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<td>9</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Fairly positive</td>
<td><strong>33</strong></td>
<td><strong>12</strong></td>
<td>20</td>
<td>15</td>
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<td>Neither positive nor negative</td>
<td><strong>71</strong></td>
<td><strong>12</strong></td>
<td>12</td>
<td>8</td>
<td>2</td>
</tr>
<tr>
<td>Fairly negative</td>
<td><strong>30</strong></td>
<td><strong>3</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
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<td>-</td>
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<table>
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<th>Combinations - Summary net</th>
<th>Positive</th>
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<th>Net positive</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td><strong>43</strong></td>
<td><strong>6</strong></td>
<td><strong>49</strong></td>
</tr>
<tr>
<td>Unweighted Base</td>
<td><strong>52</strong></td>
<td><strong>8</strong></td>
<td><strong>60</strong></td>
</tr>
<tr>
<td>Weighted Base</td>
<td><strong>48</strong></td>
<td><strong>8</strong></td>
<td><strong>56</strong></td>
</tr>
</tbody>
</table>

**Proportions/Means:** Columns Tested (5% risk level) - c/a/b - c/d/e/f - c/g/h/i/j/k/l/m/n - c/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.
**J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q53(a). And to what extent do you think that carbon capture and storage would have a positive or negative effect on ... reducing climate change?

Base: All who have heard of carbon capture and storage

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>73</td>
<td>52</td>
<td>20</td>
<td>10</td>
<td>9</td>
<td>37</td>
<td>7</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>70*</td>
<td>49*</td>
<td>20*</td>
<td>9**</td>
<td>7**</td>
<td>35**</td>
<td>7**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>59</td>
<td>42</td>
<td>17</td>
<td>7</td>
<td>6</td>
<td>28</td>
<td>6</td>
</tr>
<tr>
<td>Very positive</td>
<td>10</td>
<td>8</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>4</td>
<td>2</td>
</tr>
<tr>
<td>Fairly positive</td>
<td>14%</td>
<td>17%</td>
<td>9%</td>
<td>-</td>
<td>-</td>
<td>13%</td>
<td>34%</td>
</tr>
<tr>
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<td>30%</td>
<td>4%</td>
<td>1%</td>
<td>1%</td>
<td>96%</td>
<td>53%</td>
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<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>Don't know</td>
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<td>3</td>
<td>1</td>
<td>1</td>
<td>4</td>
<td>1</td>
</tr>
</tbody>
</table>

** Combinations - Summary net

Positive | 42 | 33 | 10 | 3 | 4 | 21 | 6 | 2 | 3 | 22 | 22 | 20 | 1 | 26 | 5 | 7 | 36 | 7 | 4 | 18 | 10 | 7 | 3 | 1 | 13 | 28 | 41 |

Negative | 3 | 1 | 2 | - | - | 1 | 1 | - | - | 1 | - | 2 | - | 2 | - | - | 3 | - | 2 | - | - | - | - | - | - | - | - | - | - |

Net positive | 40 | 32 | 8 | 4 | 2 | 20 | 6 | 1 | 3 | 21 | 22 | 18 | 1 | 24 | 5 | 7 | 33 | 7 | 2 | 18 | 9 | 7 | 3 | 1 | 10 | 27 | 37 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q53(b). And to what extent do you think that carbon capture and storage would have a positive or negative effect on the UK economy?

Base: All who have heard of carbon capture and storage

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>73</td>
<td>42</td>
<td>31</td>
<td>49</td>
<td>28</td>
<td>22</td>
<td>35</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>70*</td>
<td>38*</td>
<td>31**</td>
<td>42*</td>
<td>28**</td>
<td>26*</td>
<td>30**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>59</td>
<td>36</td>
<td>24</td>
<td>35</td>
<td>24</td>
<td>20</td>
<td>30</td>
</tr>
<tr>
<td>Very positive</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Fairly positive</td>
<td>34</td>
<td>20</td>
<td>14</td>
<td>21</td>
<td>13</td>
<td>12</td>
<td>13</td>
</tr>
<tr>
<td>Neither positive nor negative</td>
<td>19</td>
<td>8</td>
<td>12</td>
<td>10</td>
<td>9</td>
<td>10</td>
<td>6</td>
</tr>
<tr>
<td>Fairly negative</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Very negative</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>10</td>
<td>6</td>
<td>4</td>
<td>6</td>
<td>4</td>
<td>3</td>
<td>7</td>
</tr>
</tbody>
</table>

Combinations: Summary net

| Positive | 36 | 23 | 14 | 22 | 14 | 12 | 16 | 8 | 24 | 31 | 3 | 1 | 5 | 13 | 23 | 7 | 13 | 6 | 18 | 13 | 26 | 39 |
| Negative | 4 | 2 | 2 | 3 | 1 | 2 | 4 | - | - | - | 4 | - | - | 2 | 4 | 7 | 1 | 3 | 6 | - | 2 | 3 | 5 |
| Net positive | 32 | 21 | 12 | 20 | 13 | 10 | 14 | 8 | 22 | 27 | 3 | 1 | 5 | 11 | 21 | 6 | 10 | 6 | 10 | 11 | 23 | 34 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
## Table 990

Q53(b). And to what extent do you think that carbon capture and storage would have a positive or negative effect on ... the UK economy?

Base: All who have heard of carbon capture and storage

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a) Once a week or more</td>
<td>Less than once a week</td>
<td>Never</td>
<td>Religion</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>73</td>
<td>6</td>
<td>20</td>
<td>47</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>5</td>
<td>16</td>
<td>49</td>
</tr>
<tr>
<td>Effective Base</td>
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<tr>
<td>Very positive</td>
<td>3</td>
<td>1</td>
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<td>1</td>
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<tr>
<td>Fairly positive</td>
<td>4</td>
<td>12</td>
<td>8</td>
<td>3</td>
</tr>
<tr>
<td>Neither positive nor negative</td>
<td>19</td>
<td>2</td>
<td>7</td>
<td>10</td>
</tr>
<tr>
<td>Fairly negative</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Very negative</td>
<td>4</td>
<td>-</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Don't know</td>
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<td>1</td>
<td>1</td>
<td>8</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>46</td>
<td>34</td>
<td>43</td>
<td>45</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
Q53(b). And to what extent do you think that carbon capture and storage would have a positive or negative effect on ... the UK economy?

Base: All who have heard of carbon capture and storage

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Yes (A)</td>
<td>No (B)</td>
<td>Tablet (C)</td>
<td>Broadsheet (D)</td>
<td>Left-leaning (E)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>--------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>73</td>
<td>23</td>
<td>48</td>
<td>30</td>
<td>21</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>70</td>
<td>22</td>
<td>46</td>
<td>28</td>
<td>18</td>
</tr>
<tr>
<td>Effective Base</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Fairly positive</td>
<td>34</td>
<td>16</td>
<td>17</td>
<td>20</td>
<td>10</td>
</tr>
<tr>
<td>Neither positive nor negative</td>
<td>48</td>
<td>17</td>
<td>31</td>
<td>73</td>
<td>56</td>
</tr>
<tr>
<td>Very negative</td>
<td>19</td>
<td>3</td>
<td>16</td>
<td>4</td>
<td>2</td>
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<tr>
<td>Don't know</td>
<td>10</td>
<td>1</td>
<td>9</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>14%</td>
<td>3%</td>
<td>20%</td>
<td>8%</td>
<td>15%</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q53(b). And to what extent do you think that carbon capture and storage would have a positive or negative effect on ... the UK economy?

Base: All who have heard of carbon capture and storage

![Table 992](image)

Fieldwork dates :  15th July to 18th November 2013
Respondent type :  All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Q53. And to what extent do you think that carbon capture and storage would have a positive or negative effect on......

**- Summary table -**

Base: All who have heard of carbon capture and storage

<table>
<thead>
<tr>
<th></th>
<th>(a) reducing climate change</th>
<th>(b) the UK economy</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted Total</td>
<td>73</td>
<td>73</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>70</td>
</tr>
<tr>
<td>Effective Base</td>
<td>59</td>
<td>59</td>
</tr>
<tr>
<td>Very positive</td>
<td>10</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>14%</td>
<td>4%</td>
</tr>
<tr>
<td>Fairly positive</td>
<td>33</td>
<td>34</td>
</tr>
<tr>
<td></td>
<td>47%</td>
<td>48%</td>
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<tr>
<td>Neither positive nor</td>
<td>17</td>
<td>19</td>
</tr>
<tr>
<td>negative</td>
<td>26%</td>
<td>28%</td>
</tr>
<tr>
<td>Fairly negative</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>4%</td>
<td>3%</td>
</tr>
<tr>
<td>Very negative</td>
<td>2</td>
<td>3%</td>
</tr>
<tr>
<td>Don't know</td>
<td>7</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>10%</td>
<td>14%</td>
</tr>
</tbody>
</table>

**Combination - Summary net**

<table>
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<th></th>
<th>Positive</th>
<th>Negative</th>
<th>Net positive</th>
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</thead>
<tbody>
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<td>40</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>61%</td>
<td>52%</td>
<td>47%</td>
</tr>
<tr>
<td>Effective Base</td>
<td>5</td>
<td>4</td>
<td>4%</td>
</tr>
<tr>
<td></td>
<td>4%</td>
<td>4%</td>
<td>4%</td>
</tr>
<tr>
<td>Don't know</td>
<td>7%</td>
<td>10%</td>
<td>7%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q54. And what would you say are the main benefits, if any, of fracking to extract shale gas?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
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<td>Working</td>
<td>DE</td>
<td>Total</td>
</tr>
<tr>
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<td>56</td>
<td>14</td>
<td>154</td>
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<td>Black</td>
<td>Working</td>
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<td>141</td>
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<td>22</td>
<td>20</td>
<td>154</td>
<td>170</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

*Less than 0.5%
* small base; ** very small base (under 30) ineligible for sig testing
### Q54. And what would you say are the main benefits, if any, of fracking to extract shale gas?

**Base:** All who have heard of fracking to extract shale gas

#### Table 995

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>(x)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td></td>
<td></td>
<td>75</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>20</td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td>51</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td></td>
<td>77</td>
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<tr>
<td>Once a week or more</td>
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<td></td>
<td>3**</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>18**</td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td>56*</td>
</tr>
<tr>
<td>Effective Base</td>
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<td></td>
<td>61</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>16</td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td>42</td>
</tr>
<tr>
<td>Will increase the supply of natural gas</td>
<td></td>
<td></td>
<td>28</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td>21</td>
</tr>
<tr>
<td>Cheaper energy supply/bills</td>
<td></td>
<td></td>
<td>13</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td>8</td>
</tr>
<tr>
<td>Reduce reliance on overseas gas sources</td>
<td></td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>-</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>Better for the environment/climate/greener energy</td>
<td></td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>-</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>More jobs</td>
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<td></td>
<td>2</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>-</td>
</tr>
<tr>
<td>Less than once a week</td>
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<td></td>
<td>2</td>
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<tr>
<td>Never</td>
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<td>2</td>
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<tr>
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<td></td>
<td>1</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>-</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Never</td>
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<td>1</td>
</tr>
<tr>
<td>Don't know</td>
<td></td>
<td></td>
<td>24</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td>17</td>
</tr>
<tr>
<td>Nothing/no benefits</td>
<td></td>
<td></td>
<td>7</td>
</tr>
<tr>
<td>Once a week or more</td>
<td></td>
<td></td>
<td>-</td>
</tr>
<tr>
<td>Less than once a week</td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Never</td>
<td></td>
<td></td>
<td>8</td>
</tr>
</tbody>
</table>

### Fieldwork dates: 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
*Boost, and mainstage age 16-24*

**Table 996**

Q54. And what would you say are the main benefits, if any, of fracking to extract shale gas?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>75</td>
<td>19</td>
<td>54</td>
<td>31</td>
<td>19</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>77</td>
<td>20</td>
<td>56</td>
<td>32</td>
<td>17</td>
</tr>
<tr>
<td>Effective Base</td>
<td>61</td>
<td>17</td>
<td>43</td>
<td>26</td>
<td>15</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013  
**Respondent type:** All UK adults aged 16 to 24  
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**  
J12-081963-01  
**Source:** Ipsos MORI Social Research Institute

*Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i/j/k/l/m/n - o/p/q/r  
* small base; ** very small base (under 30) ineligible for sig testing*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 997

Q54. And what would you say are the main benefits, if any, of fracking to extract shale gas?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Informed</td>
<td>Not informed</td>
<td>Books</td>
<td>Friends/ family colleagues</td>
<td>Magazines</td>
<td>Radio</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>75</td>
<td>50</td>
<td>25</td>
<td>6</td>
<td>13</td>
<td>36</td>
<td>7</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>77*</td>
<td>52*</td>
<td>25**</td>
<td>7**</td>
<td>11**</td>
<td>36**</td>
<td>8**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>61</td>
<td>40</td>
<td>21</td>
<td>4</td>
<td>9</td>
<td>29</td>
<td>6</td>
</tr>
<tr>
<td>Will increase the supply of natural gas</td>
<td>38%</td>
<td>38%</td>
<td>32%</td>
<td>-</td>
<td>34%</td>
<td>43%</td>
<td>54%</td>
</tr>
<tr>
<td>Cheaper energy supply/ bills</td>
<td>16%</td>
<td>16%</td>
<td>17%</td>
<td>16%</td>
<td>12%</td>
<td>16%</td>
<td>32%</td>
</tr>
<tr>
<td>Reduce reliance on overseas gas sources</td>
<td>7%</td>
<td>10%</td>
<td>2%</td>
<td>-</td>
<td>16%</td>
<td>-</td>
<td>10%</td>
</tr>
<tr>
<td>Better for the environment/ climate</td>
<td>4%</td>
<td>3%</td>
<td>5%</td>
<td>-</td>
<td>4%</td>
<td>10%</td>
<td>-</td>
</tr>
<tr>
<td>More jobs</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
<td>-</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>24</td>
<td>14</td>
<td>10</td>
<td>5</td>
<td>4</td>
<td>12</td>
<td>1</td>
</tr>
<tr>
<td>Nothing/no benefits</td>
<td>31%</td>
<td>27%</td>
<td>38%</td>
<td>62%</td>
<td>35%</td>
<td>33%</td>
<td>29%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*
Q55. And what would you say are the main risks, if any, of fracking to extract shale gas?

Base : All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td></td>
<td>Male</td>
<td>White</td>
<td>Black</td>
<td>Main</td>
</tr>
<tr>
<td></td>
<td>No (Main survey 16-24)</td>
<td>Female</td>
<td></td>
<td>Female</td>
<td>Asian British</td>
<td>Black British</td>
<td>Boost</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Total</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>7%</td>
<td>51</td>
<td>24</td>
<td>48</td>
<td>27</td>
<td>20</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>77*</td>
<td>47*</td>
<td>30**</td>
<td>47*</td>
<td>30*</td>
<td>26*</td>
<td>34*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>61</td>
<td>44</td>
<td>20</td>
<td>51</td>
<td>8</td>
<td>12</td>
<td>22</td>
</tr>
<tr>
<td>Bad for the environment</td>
<td>28%</td>
<td>25*</td>
<td>27*</td>
<td>27%</td>
<td>30*</td>
<td>24%</td>
<td>28%</td>
</tr>
<tr>
<td>climate change</td>
<td>26%</td>
<td>25*</td>
<td>22%</td>
<td>28%</td>
<td>23%</td>
<td>23%</td>
<td>17%</td>
</tr>
<tr>
<td>Earthquakes</td>
<td>19%</td>
<td>12</td>
<td>7</td>
<td>12</td>
<td>7</td>
<td>8</td>
<td>4</td>
</tr>
<tr>
<td>Pollution in general</td>
<td>24%</td>
<td>25*</td>
<td>22%</td>
<td>28%</td>
<td>23%</td>
<td>23%</td>
<td>17%</td>
</tr>
<tr>
<td>Pollution of water</td>
<td>11%</td>
<td>10%</td>
<td>12%</td>
<td>11%</td>
<td>9%</td>
<td>12%</td>
<td>10%</td>
</tr>
<tr>
<td>supplies</td>
<td>13%</td>
<td>12%</td>
<td>13%</td>
<td>13%</td>
<td>10%</td>
<td>10%</td>
<td>24%</td>
</tr>
<tr>
<td>Don't know the long-term effects</td>
<td>5%</td>
<td>10%</td>
<td>7%</td>
<td>8%</td>
<td>9%</td>
<td>12%</td>
<td>5%</td>
</tr>
<tr>
<td>Not properly tested</td>
<td>6%</td>
<td>4%</td>
<td>2%</td>
<td>5%</td>
<td>6%</td>
<td>1%</td>
<td>2%</td>
</tr>
</tbody>
</table>
| Dangerous / risk to life / casualties / illness | 2% | 1% | - | 1% | - | 1% | - | 1% | - | 1% | - | - | 1% | - | - | 1% | - | 1%
| Explosions | 2% | - | 5% | - | 5% | - | - | 2% | - | - | 3% | - | 6% | - | - | 4% | - |
| Don't know | 9% | 10% | 7% | 8% | 9% | 12% | 5% | 11% | 7% | 7% | 22% | 100% | 21% | 8% | 9% | 14% | 10% | 13% | 13% | 12% |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q55. And what would you say are the main risks, if any, of fracking to extract shale gas?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td></td>
<td>Unweighted Total</td>
<td>76</td>
<td>4</td>
<td>20</td>
</tr>
<tr>
<td></td>
<td>Weighted Total</td>
<td>77</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>Effective Base</td>
<td>61</td>
<td>4</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>Bad for the environment/ climate change</td>
<td>22</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>South of England</td>
<td>56</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>West Midlands</td>
<td>12</td>
<td>1</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td>East of England</td>
<td>24</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>Never/ no religion</td>
<td>8</td>
<td>1</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td>London</td>
<td>1</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>Not properly tested</td>
<td>8</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>Domestic violence</td>
<td>8</td>
<td>1</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td>Don’t know the long-term effects</td>
<td>9</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Not properly tested</td>
<td>8</td>
<td>1</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td>Other</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>Explosions</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>Other</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>Don’t know</td>
<td>21</td>
<td>4</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>No risks/not stated</td>
<td>2</td>
<td>1</td>
<td>5</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
## Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

### Final

<table>
<thead>
<tr>
<th><strong>Q55. And what would you say are the main risks, if any, of fracking to extract shale gas?</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Base:</strong> All who have heard of fracking to extract shale gas</td>
</tr>
</tbody>
</table>

### Table 1000

<table>
<thead>
<tr>
<th><strong>Total</strong></th>
<th><strong>Children in household</strong></th>
<th><strong>Newspaper readership</strong></th>
<th><strong>Level of education/ science education</strong></th>
<th><strong>Waterfall</strong></th>
<th><strong>Unweighted</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>(x)</strong></td>
<td><strong>Yes</strong></td>
<td><strong>No</strong></td>
<td><strong>Tablet</strong></td>
<td><strong>Broadsheet</strong></td>
<td><strong>Left- leaning</strong></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>76</td>
<td>19</td>
<td>54</td>
<td>31</td>
<td>19</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>77</td>
<td>20*</td>
<td>56*</td>
<td>32**</td>
<td>17**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>61</td>
<td>17</td>
<td>43</td>
<td>26</td>
<td>15</td>
</tr>
<tr>
<td>Bad for the environment/ climate change</td>
<td>22</td>
<td>3</td>
<td>19</td>
<td>10</td>
<td>8</td>
</tr>
<tr>
<td>Earthquakes</td>
<td>19</td>
<td>2</td>
<td>16</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>Pollution in general</td>
<td>10</td>
<td>4</td>
<td>6</td>
<td>7</td>
<td>5</td>
</tr>
<tr>
<td>Pollution of water</td>
<td>13%</td>
<td>20%</td>
<td>10%</td>
<td>21%</td>
<td>31%</td>
</tr>
<tr>
<td>Not properly tested</td>
<td>11%</td>
<td>3%</td>
<td>14%</td>
<td>1%</td>
<td>17%</td>
</tr>
<tr>
<td>Don't know the long-term effects</td>
<td>7</td>
<td>1</td>
<td>4</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Dangers / risk to life</td>
<td>9%</td>
<td>18%</td>
<td>6%</td>
<td>8%</td>
<td>9%</td>
</tr>
<tr>
<td>Not properly tested</td>
<td>8%</td>
<td>4%</td>
<td>2%</td>
<td>4%</td>
<td>-</td>
</tr>
<tr>
<td>Dangerous / risk to life</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>/ casualties / illness</td>
<td>2%</td>
<td>-</td>
<td>3%</td>
<td>4%</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>2%</td>
<td>-</td>
<td>3%</td>
<td>4%</td>
<td>-</td>
</tr>
<tr>
<td>Explosions</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Don't know</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>No risks/not stated</td>
<td>27%</td>
<td>22%</td>
<td>27%</td>
<td>22%</td>
<td>5%</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24


**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%*
### Q55. And what would you say are the main risks, if any, of fracking to extract shale gas?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Risk</th>
<th>Yes (%)</th>
<th>No (%)</th>
<th>Concerned (%)</th>
<th>Late adopters (%)</th>
<th>Confident engagers (%)</th>
<th>Disc-engaged sceptics (%)</th>
<th>Disc-outreach engaged (%)</th>
<th>In-different (%)</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Earthquakes</td>
<td>24%</td>
<td>26%</td>
<td>23%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>24%</td>
</tr>
<tr>
<td>Pollution in general</td>
<td>10%</td>
<td>22%</td>
<td>6%</td>
<td>17%</td>
<td>17%</td>
<td>17%</td>
<td>17%</td>
<td>17%</td>
<td>17%</td>
</tr>
<tr>
<td>Don’t know the long-term</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
<td>7%</td>
</tr>
<tr>
<td>Pollution of water</td>
<td>8%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Supers</td>
<td>11%</td>
<td>13%</td>
<td>9%</td>
<td>11%</td>
<td>11%</td>
<td>11%</td>
<td>11%</td>
<td>11%</td>
<td>11%</td>
</tr>
<tr>
<td>Dangerous / risk to life</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td>Expensive</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
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</tr>
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</tbody>
</table>
Q56(a). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... reducing climate change?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
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<tr>
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<td></td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
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<td>47*</td>
<td>30**</td>
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<td>1</td>
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<td>-</td>
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<td>6</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
Q56(a). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... reducing climate change?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Scotland (b)</td>
<td>Wales (f)</td>
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<td>20</td>
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<td>20</td>
</tr>
<tr>
<td>Weighted Total</td>
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<td>18**</td>
</tr>
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<td>61%</td>
</tr>
<tr>
<td>23%</td>
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<td>5</td>
<td>23</td>
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<tr>
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<td>-</td>
<td>30%</td>
<td>28%</td>
</tr>
<tr>
<td>30%</td>
<td>-</td>
<td>1</td>
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<tr>
<td>Don't know</td>
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<td>6</td>
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<td>17%</td>
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<td>-</td>
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<td>7%</td>
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<td>1</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 1004

Q56(a). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... reducing climate change?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
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<td>Yes (A)</td>
<td>No (B)</td>
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<td>16%</td>
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<td>41%</td>
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<td>Combinations - Summary net</td>
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<tr>
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<td>18</td>
<td>7</td>
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<td>33%</td>
<td>33%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Q56(a). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... reducing climate change?

Base : All who have heard of fracking to extract shale gas

<table>
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<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
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<td>(c)</td>
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<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
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<td>(k)</td>
<td>(l)</td>
<td>(m)</td>
<td>(n)</td>
<td>(o)</td>
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<td>(q)</td>
<td>(r)</td>
<td>(s)</td>
<td>(t)</td>
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<td></td>
<td>(u)</td>
<td>(v)</td>
<td>(w)</td>
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<td>25*</td>
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<td>-</td>
<td>1</td>
<td>-</td>
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<td>-</td>
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<td>19%</td>
<td>33%</td>
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<td>27%</td>
<td>10%</td>
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<td>3</td>
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<td>-5</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Q56(b). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... the UK economy?  

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Female</td>
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<td>18-21</td>
<td>22-24</td>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
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</tr>
<tr>
<td>Unweighted Total</td>
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<td>24</td>
<td>48</td>
<td>27</td>
<td>20</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>77**</td>
<td>47*</td>
<td>30**</td>
<td>47*</td>
<td>30**</td>
<td>26*</td>
<td>34*</td>
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<tr>
<td>Effective Base</td>
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<td>20</td>
<td>38</td>
<td>23</td>
<td>18</td>
<td>32</td>
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<td>-</td>
<td>4</td>
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<td>2</td>
<td>1</td>
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<td>32</td>
<td>16*</td>
<td>48*</td>
<td>32</td>
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<td>7</td>
<td>14</td>
<td>3</td>
<td>5</td>
<td>10</td>
</tr>
<tr>
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<td>8**</td>
<td>22*</td>
<td>18%</td>
<td>22%</td>
<td>16%</td>
<td>5%</td>
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<tr>
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<td>12%</td>
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<td>12%</td>
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</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Ipsos MORI Social Research Institute  
*Less than 0.5%  
*small base; **very small base (under 30) ineligible for sig testing
### Table 1007

#### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Total</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
</table>

#### Breakdown by territory

- **Unweighted Total**
  - England (9)
  - Scotland (6)
  - Wales (4)
  - Northern Ireland (11)
  - North of England (12)
  - Midlands (18)
  - South of England (14)
  - North East (11)
  - North West (11)
  - Yorkshire & Humber (10)
  - East Midlands (9)
  - West Midlands (12)
  - East of England (6)
  - South East (14)
  - South West (11)
  - London (11)

- **Weighted Total**
  - England (9)
  - Scotland (6)
  - Wales (4)
  - Northern Ireland (11)
  - North of England (12)
  - Midlands (18)
  - South of England (14)
  - North East (11)
  - North West (11)
  - Yorkshire & Humber (10)
  - East Midlands (9)
  - West Midlands (12)
  - East of England (6)
  - South East (14)
  - South West (11)
  - London (11)

- **Effective Base**
  - England (9)
  - Scotland (6)
  - Wales (4)
  - Northern Ireland (11)
  - North of England (12)
  - Midlands (18)
  - South of England (14)
  - North East (11)
  - North West (11)
  - Yorkshire & Humber (10)
  - East Midlands (9)
  - West Midlands (12)
  - East of England (6)
  - South East (14)
  - South West (11)
  - London (11)

- **Very positive**
  - England (9)
  - Scotland (6)
  - Wales (4)
  - Northern Ireland (11)
  - North of England (12)
  - Midlands (18)
  - South of England (14)
  - North East (11)
  - North West (11)
  - Yorkshire & Humber (10)
  - East Midlands (9)
  - West Midlands (12)
  - East of England (6)
  - South East (14)
  - South West (11)
  - London (11)

- **Neither positive nor negative**
  - England (9)
  - Scotland (6)
  - Wales (4)
  - Northern Ireland (11)
  - North of England (12)
  - Midlands (18)
  - South of England (14)
  - North East (11)
  - North West (11)
  - Yorkshire & Humber (10)
  - East Midlands (9)
  - West Midlands (12)
  - East of England (6)
  - South East (14)
  - South West (11)
  - London (11)

- **Very negative**
  - England (9)
  - Scotland (6)
  - Wales (4)
  - Northern Ireland (11)
  - North of England (12)
  - Midlands (18)
  - South of England (14)
  - North East (11)
  - North West (11)
  - Yorkshire & Humber (10)
  - East Midlands (9)
  - West Midlands (12)
  - East of England (6)
  - South East (14)
  - South West (11)
  - London (11)

- **Don't know**
  - England (9)
  - Scotland (6)
  - Wales (4)
  - Northern Ireland (11)
  - North of England (12)
  - Midlands (18)
  - South of England (14)
  - North East (11)
  - North West (11)
  - Yorkshire & Humber (10)
  - East Midlands (9)
  - West Midlands (12)
  - East of England (6)
  - South East (14)
  - South West (11)
  - London (11)

**Source:** Ipsos MORI Social Research Institute

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Ipsos MORI Social Research Institute**

*Less than 0.5%

**Proportions/Means:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* very small base; ** small base
Table 1008

Q56(b). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on the UK economy?

Base: All who have heard of fracking to extract shale gas.

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q56(b). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... the UK economy?

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<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
small base, ** very small base (under 30) ineligible for sig testing.
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 1010**

<table>
<thead>
<tr>
<th>Q56(c). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... people's energy bills?</th>
<th>Base : All who have heard of fracking to extract shale gas</th>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork. Coding added. Suppression applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%*
Table 1011

Q56(c). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... people's energy bills?

Base: All who have heard of fracking to extract shale gas

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<thead>
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<th>Country</th>
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<td>(n)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

"Less than 0.5%"
### Table 1012

#### Q56(c). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... people's energy bills?

**Base:** All who have heard of fracking to extract shale gas

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<th>Level of education/ science education</th>
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</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Source:** Ipsos MORI Social Research Institute

**Directions:**
- **Positive:** Boost, and mainstage age 16-24
- **Negative:** Right, Left, and Broadsheet
- **Don’t know:** Tabloid

**Table 1012:**

- **Meanings:**
  - Boost: A major positive effect on people's energy bills.
  - Main: A major negative effect on people's energy bills.
  - Tabloid: No major effect on people's energy bills.

**Proportions/Means:**
- Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
- * small base; ** very small base (under 30) ineligible for sig testing
**Q56(c). To what extent do you think that fracking to extract shale gas would have a positive or negative effect on ... people's energy bills?**

**Base:** All who have heard of fracking to extract shale gas

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<th>Source of science information</th>
<th>Feel informed about science</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q56. To what extent do you think that fracking to extract shale gas would have a positive or negative effect on....

- Summary table -

Base: All who have heard of fracking to extract shale gas

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<thead>
<tr>
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<th>(b) the UK economy?</th>
<th>(c) people's energy bills?</th>
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<td>36</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Q57. And how much, if at all, do you trust the UK Government to adequately regulate fracking?

Base: All who have heard of fracking to extract shale gas

### Table 1015

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<th>Total</th>
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<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
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<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>11</td>
<td>28</td>
<td>10</td>
<td>14</td>
<td>17</td>
</tr>
<tr>
<td>Not very much/Nothing at all</td>
<td>25</td>
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<td>17</td>
<td>18</td>
<td>18</td>
<td>19</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

#### Final

**Table 1016**

#### Q57. And how much, if at all, do you trust the UK Government to adequately regulate fracking?**

**Base**: All who have heard of fracking to extract shale gas

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<th>Total</th>
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<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<td>Never/no religion (c)</td>
<td>England (d)</td>
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<td>Weighted Total</td>
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<td>18</td>
<td>56</td>
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**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24


J12-081963-01

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean; Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Q57. And how much, if at all, do you trust the UK Government to adequately regulate fracking?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Q57. And how much, if at all, do you trust the UK Government to adequately regulate fracking?</th>
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<td>Base: All who have heard of fracking to extract shale gas</td>
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<td>56*</td>
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<tr>
<td>Not very much/Nothing at all</td>
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<td>5</td>
<td>30</td>
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<td>8</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstream age 16-24**

**Final**

**Table 1018**

Q57. And how much, if at all, do you trust the UK Government to adequately regulate fracking?

**Base:** All who have heard of fracking to extract shale gas

<table>
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<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
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**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing.
## Q58. And how much, if at all, do you trust the energy industry to carry out fracking safely?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
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<th></th>
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<th>Weighted Total</th>
<th>Effective Base</th>
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<th>A fair amount</th>
<th>Not very much</th>
<th>Don't know</th>
<th>Combinations - Summary net</th>
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</thead>
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<td></td>
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<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
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</tr>
<tr>
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<td>*</td>
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<tr>
<td>A fair amount</td>
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<td>20</td>
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<td>8</td>
<td>18</td>
<td>9</td>
</tr>
<tr>
<td>Net a great deal/fair amount</td>
<td>*</td>
<td>7</td>
<td>-6</td>
<td>4</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
Q58. And how much, if at all, do you trust the energy industry to carry out fracking safely?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td></td>
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<tr>
<td>Total</td>
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<tr>
<td>Once a week or more</td>
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<td>20</td>
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<td>3</td>
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<tr>
<td>Wales</td>
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<td>15</td>
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<tr>
<td>North of England</td>
<td>21**</td>
<td>15</td>
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<td>8</td>
</tr>
<tr>
<td>South of England</td>
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<td>5</td>
<td>2</td>
</tr>
<tr>
<td>North East</td>
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<td>5</td>
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<td>Yorkshire</td>
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<td>&amp; Humber</td>
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<td>5</td>
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<tr>
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<td>2</td>
<td>2</td>
</tr>
<tr>
<td>A fair amount</td>
<td>33</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>Not very much</td>
<td>27</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>160</td>
<td>-</td>
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<tr>
<td>Don’t know</td>
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<td>4</td>
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<td>Combinations - Summary net</td>
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<td>6</td>
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<td>6</td>
</tr>
<tr>
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<td>6</td>
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<tr>
<td>Net a great deal/fair amount</td>
<td>4%</td>
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<td>4</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Page 1974
Table 1021

Q58. And how much, if at all, do you trust the energy industry to carry out fracking safely?

Base: All who have heard of fracking to extract shale gas

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
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<td>No (b)</td>
<td></td>
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<td>56*</td>
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<td>43</td>
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<td>15</td>
</tr>
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<td>A great deal</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>A fair amount</td>
<td>33</td>
<td>9</td>
<td>22</td>
<td>12</td>
<td>8</td>
</tr>
<tr>
<td>Not very much</td>
<td>35**</td>
<td>6</td>
<td>20</td>
<td>13</td>
<td>7</td>
</tr>
<tr>
<td>Nothing at all</td>
<td>8</td>
<td>2</td>
<td>8</td>
<td>4</td>
<td>2</td>
</tr>
<tr>
<td>Don't know</td>
<td>8</td>
<td>1</td>
<td>6</td>
<td>2</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
Q58. And how much, if at all, do you trust the energy industry to carry out fracking safely?

Base: All who have heard of fracking to extract shale gas

| Feel informed about science | Source of science information | Knowledge quiz scores | Exposure to science | Done science-related activity in last 12 months | Scien-tech engineers among relatives/ friends | Is a scientist/ engineer | Works with science/ -related activity | Yes | No | Concerned | Late adopters | Confident engagers | Dia-engaged sceptics | Dia-favourful engagers | In-different | Main | Boost | Total |
|-----------------------------|-----------------------------|-----------------------|---------------------|-----------------------------------------------|---------------------------------------------|-------------------------|--------------------------------------|------|----|----------|------------|----------------|-----------------|---------------------|----------|-----|----------|------|------|----------|----------------|-----|-----|---------|
| Unweighted Total            |                             |                       |                     |                                               |                                             |                         |                                     |       |    |          |              |                |                  |                     |          |    |         |       |      |         |                 |     |    |         |
| 75                          | 50                          | 25                    | 6                   | 13                                           | 36                                          | 7                                     | 5                         | 2                     | 27               | 36               | 33              | 6               | 52               | 7         | 10  | 64      | 14      | 35  | 11      | 9       | 4         | 4       | 25  | 71  |
| Weighted Total              | 77**                        | 52*                   | 25**                | 7**                                          | 11**                                        | 36**                                  | 8**                        | 4**                    | 3*               | 29**                                        | 38**               | 35**                        | 4*               | 54*       | 6*     | 10**   | 13**    | 10**   | 36**   | 11**   | 10**  | 28     | 8       | 3         | 5       | 24  | 51  | 75*    |
| Effective Base              | 61                          | 40                    | 21                  | 4                                             | 9                                           | 29                                      | 6                           | 4                       | 2               | 25                                          | 29               | 27                                          | 6               | 41         | 5      | 8      | 50      | 11     | 10     | 28     | 8       | 3         | 5       | 24  | 51  | 75*    |
| A great deal                | 2                            | 1                     | 1                   | -                                             | -                                           | -                                       | -                          | -                      | 1               | 1                                           | 1                | 1                                            | 1                | 1         | 1      | -      | 1       | 1       | -      | -       | -       | -       | 1        | 2         | 3       | -    | -    | 2       |
| A fair amount               | 3%                           | 2%                    | 4%                  | -                                             | -                                           | -                                       | -                          | -                      | 3%              | 2%                                          | 1%                | 20%                                          | 1%              | -         | -      | 2%     | 7%       | 9%       | 1%     | -      | 7%     | -       | -       | 4%        | 4%     | -    | -    | 4%      |
| Nothing at all             | 8                            | 5                     | 3                   | -                                             | 1                                           | 1                                       | -                          | -                      | 5               | 3                                           | 5                | -                                            | 1                | -         | 5      | 3      | 5       | -      | 1      | -      | 4      | 3       | -       | 4         | 3       | 7    |      |        |
| Don't know                  | 8                            | 5                     | 3                   | -                                             | 1                                           | 1                                       | -                          | -                      | 5               | 3                                           | 5                | -                                            | 1                | -         | 5      | 3      | 5       | -      | 1      | -      | 4      | 3       | -       | 4         | 3       | 7    |      |        |
| 10%                         | 9%                           | 13%                   | 20%                 | 28%                                          | 6                                           | 35%                                    | 32%                        | -                      | 5%              | 7%                                          | 3%                | 49%                                          | 12%              | -         | 10%    | 12%    | 20%      | 12%     | -      | -      | 34%    | 5%      | -       | 3%        | 14%     | 12%  |      |        |
| Combinations - Summary note|                             |                       |                     |                                               |                                             |                         |                                     |                       |                               |                               |                     |                                               |                            |                     |                     |                   |                   |                     |                   |                     |                   |                     |                      |                     |                   |                     |       |
| A great deal/fair amount    | 35                          | 21                     | 14                  | 4                                             | 4                                           | 16                                      | 2                                        | 2                       | 2                   | 13                               | 16               | 18                                          | 2               | 24         | 5      | 25      | 20      | 26      | 7       | 7        | 14     | 8       | 5       | 2       | -       | 9       | 25  | 34  |
| 45%                         | 41%                         | 54%                   | 52%                 | 34%                                          | 46%                                        | 31%                                    | 79%                          | 43%                     | 43%               | 57%                                        | 47%               | 55%                                          | 44%              | 64%         | 88%    | 88%      | 85%      | 51%      | 52%     | 39%      | 50%    | 51%      | 68%      | 65%    | 68%    | 66%    |
| Not very much/Nothing at all| 34                          | 26                     | 9                   | 2                                             | 4                                           | 17                                      | 2                                          | 1                       | 1                 | 19                               | 16               | 18                                          | 2               | 24         | 4      | 28      | 5       | 1       | 18      | 3       | 5       | 4       | 3       | 13      | 19      | 32  |      |        |
| 45%                         | 50%                         | 34%                   | 29%                 | 33%                                          | 48%                                        | 32%                                    | 52%                          | 50%                     | 43%               | 57%                                        | 47%               | 55%                                          | 44%              | 64%         | 88%    | 88%      | 85%      | 51%      | 52%     | 39%      | 50%    | 51%      | 68%      | 65%    | 68%    | 66%    |
| Net a great deal/fair amount| -                           | -5                    | 5                   | 2                                             | -1                                          | -1                                      | 2                                        | -2                      | 1                  | 2                             | 3                | -3                                          | -1               | 5         | -4     | 4       | -2      | 3       | -5      | -2      | 2       | -2      | -2      | 1        | 1       | 2      |      |
| 1%                          | -5%                         | 3%                    | 22%                 | -3%                                          | -3%                                        | 2%                                      | 5%                                         | -3%                     | -1%               | 2%                                          | -7%              | 2%                                          | 5%              | -3%        | -11%   | -2%      | -12%     | 21%      | -27%    | -15%     | -51%    | -51%     | -46%    | -18%   | -31%   | -29%   |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

#### QA. Gender

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
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<td>16-17</td>
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<td>White</td>
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<td>Black British</td>
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<td>(A)</td>
</tr>
<tr>
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<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107**</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>270</td>
<td>129</td>
<td>263</td>
<td>183</td>
<td>79</td>
<td>196</td>
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<tr>
<td>Male</td>
<td>258</td>
<td>159</td>
<td>99</td>
<td>258</td>
<td>-</td>
<td>59</td>
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<tr>
<td>Female</td>
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<td>139</td>
<td>113</td>
<td>-</td>
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#### Fieldwork dates:
- 15th July to 18th November 2013

*Source: Ipsos MORI Social Research Institute*
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 1024

<table>
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<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
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<tbody>
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<td>Never/ no religion (c)</td>
<td>England (d)</td>
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<td>48*</td>
<td>107*</td>
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</tr>
<tr>
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<td>258</td>
<td>27</td>
<td>46</td>
<td>178</td>
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<td>51%</td>
<td>57%</td>
<td>43%</td>
<td>52%</td>
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<tr>
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<td>57%</td>
<td>48%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
## Public Attitudes to Science 2014

### Boost, and mainstage age 16-24

#### Final

**Table 1025**

### QA. Gender

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
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<td>No (B)</td>
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<td>345</td>
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<td>106</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Male</td>
<td>258</td>
<td>71</td>
<td>184</td>
<td>103</td>
<td>50</td>
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<td>Female</td>
<td>252</td>
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</tr>
<tr>
<td>Female</td>
<td>49%</td>
<td>47%</td>
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Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 1026

#### QA. Gender

**Base**: All adults aged 16+ in the UK

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<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
<th>Unweighted Total</th>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
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<td>Not informed (b)</td>
<td>Books (c)</td>
<td>Science (d)</td>
<td>TV (e)</td>
<td>Radio (f)</td>
<td>Science (g)</td>
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<td></td>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
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<td>(n)</td>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
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<tr>
<td>Weighted Total</td>
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<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53**</td>
<td>20**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>386</td>
<td>201</td>
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<td>143</td>
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<td>85</td>
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<td>7</td>
</tr>
</tbody>
</table>

### Fieldwork dates:
15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**Source**: Ipsos MORI Social Research Institute

*%Less than 0.5%

| Proportions/Mean: Columns Tested (5% risk level) | x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w | * small base; ** very small base (under 30) ineligible for sig testing |

#### Source: Ipsos MORI Social Research Institute

J12-081963-01

*Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 1027

QB. Age
Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>ASIAN/BLACK/BAME</td>
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<td>Not working</td>
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Combinations - Summary net

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<th>Ethnicity</th>
<th>Working status</th>
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### QB. Age

Base: All adults aged 16+ in the UK

#### Table 1027

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<th>Total</th>
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<th>Gender</th>
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<th>Ethnicity</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Proportions/Means: Columns Tested (5% risk level) - a/b - c/d/e/f/g/h - i/j/k/l/m - p/q/r/s - A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Table 10.28

<table>
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<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
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<td>18-24</td>
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#### Fieldwork dates:
15th July to 18th November 2013

#### Respondent type:
All UK adults aged 16 to 24

#### All fieldwork, Coding added, Suppression applied, Ranking applied, Weighted.

#### Source:
Ipsos MORI Social Research Institute

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Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24

**Final**

**QB. Age**

Base: All adults aged 16+ in the UK

<table>
<thead>
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<th>Total</th>
<th>Frequency of attendance at religious services</th>
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<th>Unweighted</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

**Columns Tested (5% risk level) - a/b/c - x/y/z/aa - x/y/z/aa**

* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

**Table 1029**

<table>
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<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
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**Combinations - Summary net**

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<th>Total</th>
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<th>Level of education/ science education</th>
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**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

All fieldwork, Coding added. Supression applied. Ranking applied. Weighted.

J12-081963-01

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5% Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
### Table 1029

**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

**QB. Age**

Base: All adults aged 16+ in the UK

<table>
<thead>
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<th>Total</th>
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Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*small base;** very small base (under 30) ineligible for sig testing
QB. Age
Base: All adults aged 16+ in the UK

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<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
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<td>87%</td>
<td>54%</td>
<td>87%</td>
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</tbody>
</table>

Combinations: Summary net

|                  | 16-24                        | 510                          | 262                       | 247                 | 51                   | 69                | 194 | 53           | 20 | 27   | 234      | 161 | 263 | 86 | 256 | 42    | 56 | 341 | 169 | 132 | 166 | 63 | 75 | 41 | 32 | 195 | 315 | 510 |
|                  | 100%                         | 100%                         | 100%                      | 100%                | 100%                | 100%             | 100%           | 100%          | 100% | 100% | 100%      | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% |
| 25-34            |                              |                              |                           |                     |                     |                 |                |               |                 |                 |                 |                 |               |               |               |               |                 |                 |                 |                 |                 |                 |                 |
| 35-44            |                              |                              |                           |                     |                     |                 |                |               |                 |                 |                 |                 |               |               |               |               |                 |                 |                 |                 |                 |                 |                 |

Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30eligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
<table>
<thead>
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<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>Informed (i)</td>
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<td></td>
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</tr>
<tr>
<td></td>
<td>Not informed (j)</td>
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<tr>
<td></td>
<td>Books (k)</td>
<td></td>
<td></td>
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</tr>
<tr>
<td></td>
<td>Friends/ family/ colleagues (l)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>News papers/ Magazines (m)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td>Radio (n)</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Science blogs (o)</td>
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<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td>TV (p)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td></td>
<td>High (q)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Medium (r)</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Low (s)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Weighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51**</td>
<td>69**</td>
<td>94</td>
<td>53**</td>
</tr>
<tr>
<td></td>
<td>45-54</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td></td>
<td>55-64</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
<td></td>
<td>65-74</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>75+</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>Boost</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
### Table 1031

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted ghted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>262</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Working - full-time (30+ hrs)</td>
<td>153</td>
<td>75</td>
<td>78</td>
<td>82</td>
<td>71</td>
<td>3</td>
<td>48</td>
</tr>
<tr>
<td>Working - part-time (9-29 hrs)</td>
<td>47</td>
<td>32</td>
<td>15</td>
<td>21</td>
<td>26</td>
<td>6</td>
<td>29</td>
</tr>
<tr>
<td>Unemployed</td>
<td>43</td>
<td>28</td>
<td>15</td>
<td>28</td>
<td>15</td>
<td>8</td>
<td>19</td>
</tr>
<tr>
<td>Student</td>
<td>243</td>
<td>152</td>
<td>91</td>
<td>122</td>
<td>121</td>
<td>90</td>
<td>128</td>
</tr>
<tr>
<td>Not working - retired</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Not working - looking</td>
<td>20</td>
<td>10</td>
<td>10</td>
<td>1</td>
<td>19</td>
<td>-</td>
<td>6</td>
</tr>
<tr>
<td>Other</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>200</td>
<td>107</td>
<td>93</td>
<td>104</td>
<td>96</td>
<td>9</td>
<td>77</td>
</tr>
<tr>
<td>Working</td>
<td>30%</td>
<td>36%</td>
<td>44%</td>
<td>40%</td>
<td>38%</td>
<td>9%</td>
<td>34%</td>
</tr>
<tr>
<td>Not working</td>
<td>70%</td>
<td>64%</td>
<td>56%</td>
<td>60%</td>
<td>62%</td>
<td>91%</td>
<td>66%</td>
</tr>
<tr>
<td>Not working full-time</td>
<td>357</td>
<td>224</td>
<td>133</td>
<td>178</td>
<td>181</td>
<td>163</td>
<td>153</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

| Table 1032 |

#### QC. Working status

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Once a week or more</td>
<td>61</td>
<td>43</td>
<td>5</td>
</tr>
<tr>
<td>Never/religious</td>
<td>510</td>
<td>487</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>510</td>
<td>487</td>
<td>342</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Other</strong></td>
<td>3</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td><strong>Combinations - Summary net</strong></td>
<td>290</td>
<td>13</td>
<td>30</td>
</tr>
<tr>
<td><strong>Not working</strong></td>
<td>290</td>
<td>13</td>
<td>30</td>
</tr>
<tr>
<td><strong>Not working full-time</strong></td>
<td>315</td>
<td>33</td>
<td>77</td>
</tr>
<tr>
<td><strong>Not working - looking after house/children</strong></td>
<td>315</td>
<td>33</td>
<td>77</td>
</tr>
<tr>
<td><strong>Other</strong></td>
<td>3</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base;** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

#### Table 1033

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Total (c)</td>
<td>Yes (d)</td>
<td>No (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>342</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>350</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Working - full-time (30+ hrs)</td>
<td>153</td>
<td>26</td>
<td>127</td>
<td>70</td>
<td>26</td>
</tr>
<tr>
<td>Working - part-time (9-29 hrs)</td>
<td>47</td>
<td>16</td>
<td>30</td>
<td>19</td>
<td>9</td>
</tr>
<tr>
<td>Unemployed</td>
<td>43</td>
<td>12</td>
<td>30</td>
<td>17</td>
<td>7</td>
</tr>
<tr>
<td>Not working - retired</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Not working - looking after house/children</td>
<td>20</td>
<td>19</td>
<td>1</td>
<td>5</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>45</td>
<td>12</td>
<td>33</td>
<td>17</td>
<td>7</td>
</tr>
<tr>
<td>Student</td>
<td>243</td>
<td>86</td>
<td>154</td>
<td>95</td>
<td>64</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>201</td>
<td>41</td>
<td>158</td>
<td>89</td>
<td>35</td>
</tr>
<tr>
<td>Working</td>
<td>251</td>
<td>20</td>
<td>231</td>
<td>83</td>
<td>32</td>
</tr>
<tr>
<td>Not working full-time</td>
<td>357</td>
<td>124</td>
<td>233</td>
<td>137</td>
<td>81</td>
</tr>
<tr>
<td>Combinations - Summary net</td>
<td>203</td>
<td>41</td>
<td>158</td>
<td>89</td>
<td>35</td>
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<tr>
<td>Working</td>
<td>251</td>
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<tr>
<td>Not working full-time</td>
<td>357</td>
<td>124</td>
<td>233</td>
<td>137</td>
<td>81</td>
</tr>
</tbody>
</table>

**Fieldwork dates : 15th July to 18th November 2013**

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%*
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

**Table 1034**

**QC. Working status**

Base: All adults aged 16+ in the UK

### Feel informed about science

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Total (n)</th>
<th>Informed (%)</th>
<th>Not informed (%)</th>
<th>% in last 12 months</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boosts</td>
<td>510</td>
<td>273 (53)</td>
<td>235 (47)</td>
<td>55</td>
</tr>
<tr>
<td>Friends/family colleagues</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>News papers/Magazines</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Radio</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Science blogs</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TV</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>High</td>
<td>160</td>
<td>280 (92)</td>
<td>30 (18)</td>
<td>23</td>
</tr>
<tr>
<td>Medium</td>
<td>119</td>
<td>209 (175)</td>
<td>10 (17)</td>
<td>20</td>
</tr>
<tr>
<td>Low</td>
<td>31</td>
<td>60 (194)</td>
<td>30 (18)</td>
<td>27</td>
</tr>
</tbody>
</table>

### Exposure to science

<table>
<thead>
<tr>
<th>Total (n)</th>
<th>Informed (%)</th>
<th>Not informed (%)</th>
<th>% in last 12 months</th>
</tr>
</thead>
<tbody>
<tr>
<td>Science-related activity in last 12 months</td>
<td>510</td>
<td>273 (53)</td>
<td>235 (47)</td>
</tr>
</tbody>
</table>

### Done science-related activity in last 12 months

<table>
<thead>
<tr>
<th>Segment</th>
<th>Total (n)</th>
<th>Informed (%)</th>
<th>Not informed (%)</th>
<th>% in last 12 months</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scien-tists</td>
<td>153</td>
<td>68 (44)</td>
<td>85 (56)</td>
<td>72</td>
</tr>
<tr>
<td>Works with scientists/engineers</td>
<td>273</td>
<td>46 (17)</td>
<td>227 (83)</td>
<td>59</td>
</tr>
</tbody>
</table>

### Unweighted

Weighted Total: 510

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Fieldwork: M3/3-3-1-1-4-0-0

Methodology: All adults aged 16 to 24

No. households: 4,000

Sample: 1000 adults aged 16 to 24

Base: Judgement sample. 1000 adults aged 16 to 24

Coverage: All adults aged 16 to 24

Rep. rate: 82% (±4.6%)

Recall: 5.9 (±1.6)

Response rate: 59% (±4.6)
Table 1035

QD. Please indicate the highest educational or professional qualification that you have obtained to date, if any?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (a)</td>
<td>Male (b)</td>
<td>Female (c)</td>
<td>16-17 (d)</td>
<td>18-21 (e)</td>
<td>22-24 (f)</td>
<td>18-24 (g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>GCSE Level/OSCE</td>
<td>147</td>
<td>94</td>
<td>53</td>
<td>88</td>
<td>62</td>
<td>76</td>
<td>49</td>
</tr>
<tr>
<td>*23% 16-24</td>
<td>37%</td>
<td>25%</td>
<td>33%</td>
<td>25%</td>
<td>75%</td>
<td>21%</td>
<td>14%</td>
</tr>
<tr>
<td>Vocational</td>
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<td>24</td>
<td>24</td>
<td>27</td>
<td>21</td>
<td>4</td>
<td>27</td>
</tr>
<tr>
<td>qualifications (=NVQ1+2)</td>
<td>9%</td>
<td>8%</td>
<td>17%</td>
<td>10%</td>
<td>8%</td>
<td>4%</td>
<td>11%</td>
</tr>
<tr>
<td>A Level or equivalent</td>
<td>198</td>
<td>115</td>
<td>83</td>
<td>89</td>
<td>109</td>
<td>14</td>
<td>131</td>
</tr>
<tr>
<td>B Level or equivalent</td>
<td>30%</td>
<td>36%</td>
<td>34%</td>
<td>43%</td>
<td>13%</td>
<td>57%</td>
<td>39%</td>
</tr>
<tr>
<td>Bachelor degree or equivalent (=NVQ3)</td>
<td>71</td>
<td>39</td>
<td>32</td>
<td>32</td>
<td>39</td>
<td>-</td>
<td>15</td>
</tr>
<tr>
<td>Master’s/PhD or equivalent</td>
<td>11</td>
<td>9</td>
<td>2</td>
<td>9</td>
<td>3</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>2%</td>
<td>3%</td>
<td>7%</td>
<td>3%</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>7%</td>
</tr>
<tr>
<td>Other</td>
<td>10</td>
<td>5</td>
<td>5</td>
<td>3</td>
<td>6</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
<td>1%</td>
<td>4%</td>
</tr>
<tr>
<td>No formal qualifications</td>
<td>24</td>
<td>12</td>
<td>12</td>
<td>13</td>
<td>12</td>
<td>13</td>
<td>6</td>
</tr>
<tr>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
<td>1%</td>
<td>4%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) = x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24
Final

**Table 1036**

QD. Please indicate the highest educational or professional qualification that you have obtained to date, if any?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never (c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>GCSE/O Level/GCE</td>
<td>147</td>
<td>19</td>
<td>32</td>
</tr>
<tr>
<td>Vocational</td>
<td>48</td>
<td>5</td>
<td>10</td>
</tr>
<tr>
<td>qualifications (=NVQ1+2)</td>
<td>9%</td>
<td>7%</td>
<td>9%</td>
</tr>
<tr>
<td>A Level or equivalent (=NVQ3)</td>
<td>198</td>
<td>17</td>
<td>42</td>
</tr>
<tr>
<td>Bachelor degree or equivalent (=NVQ4)</td>
<td>71</td>
<td>6</td>
<td>13</td>
</tr>
<tr>
<td>Masters/PhD or equivalent</td>
<td>11</td>
<td>*</td>
<td>4</td>
</tr>
<tr>
<td>Other</td>
<td>10</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>No formal qualifications</td>
<td>4%</td>
<td>3%</td>
<td>5%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) = x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 1037

**QD. Please indicate the highest educational or professional qualification that you have obtained to date, if any?**

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-learning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>109*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>GCSE/O Level/CSE</td>
<td>147</td>
<td>64</td>
<td>82</td>
<td>51</td>
<td>15</td>
</tr>
<tr>
<td>Vocational qualifications (=NVQ1+2)</td>
<td>48</td>
<td>15</td>
<td>33</td>
<td>28</td>
<td>8</td>
</tr>
<tr>
<td>A Level or equivalent (=NVQ3)</td>
<td>196</td>
<td>48</td>
<td>147</td>
<td>82</td>
<td>58</td>
</tr>
<tr>
<td>Bachelor degree or equivalent (=NVQ4)</td>
<td>37%sh</td>
<td>30%sh</td>
<td>43%sh</td>
<td>40%sh</td>
<td>53%sh</td>
</tr>
<tr>
<td>Masters/PhD or equivalent</td>
<td>11</td>
<td>2</td>
<td>10</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>Other</td>
<td>10</td>
<td>4</td>
<td>5</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>No formal qualifications</td>
<td>2%sh</td>
<td>3%sh</td>
<td>1%sh</td>
<td>2%sh</td>
<td>1%sh</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
QD. Please indicate the highest educational or professional qualification that you have obtained to date, if any?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Boots (c)</td>
<td>Friends/family/colleagues (d)</td>
<td>News/papers/Magazines (e)</td>
<td>Radio (f)</td>
<td>Science blogs (g)</td>
</tr>
<tr>
<td>Unweighted</td>
<td>510 (w)</td>
<td>273 (x)</td>
<td>236</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>36</td>
</tr>
<tr>
<td>Weighted</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>386</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>GCSE/O Level/CSE</td>
<td>147</td>
<td>74</td>
<td>73</td>
<td>23</td>
<td>19</td>
<td>50</td>
<td>14</td>
</tr>
<tr>
<td>25%</td>
<td>28%</td>
<td>30%</td>
<td>46%</td>
<td>44%</td>
<td>46%</td>
<td>26%</td>
<td>26%</td>
</tr>
<tr>
<td>Vocational qualifications (NVQ1+2)</td>
<td>48</td>
<td>15</td>
<td>33</td>
<td>2</td>
<td>8</td>
<td>13</td>
<td>3</td>
</tr>
<tr>
<td>9%</td>
<td>6%</td>
<td>13%</td>
<td>3%</td>
<td>12%</td>
<td>7%</td>
<td>5%</td>
<td>6%</td>
</tr>
<tr>
<td>A Level or equivalent (NVQ3)</td>
<td>188</td>
<td>110</td>
<td>88</td>
<td>54</td>
<td>19</td>
<td>88</td>
<td>21</td>
</tr>
<tr>
<td>25%</td>
<td>42%</td>
<td>36%</td>
<td>29%</td>
<td>27%</td>
<td>44%</td>
<td>36%</td>
<td>49%</td>
</tr>
<tr>
<td>Bachelor degree or equivalent (NVQ4)</td>
<td>71</td>
<td>41</td>
<td>30</td>
<td>7</td>
<td>12</td>
<td>34</td>
<td>13</td>
</tr>
<tr>
<td>14%</td>
<td>16%</td>
<td>12%</td>
<td>14%</td>
<td>13%</td>
<td>18%</td>
<td>25%</td>
<td>33%</td>
</tr>
<tr>
<td>Masters/PhD or equivalent</td>
<td>11</td>
<td>6</td>
<td>5</td>
<td>*</td>
<td>-</td>
<td>5</td>
<td>-</td>
</tr>
<tr>
<td>2%</td>
<td>2%</td>
<td>2%</td>
<td>1%</td>
<td>1%</td>
<td>3%</td>
<td>8%</td>
<td>12%</td>
</tr>
<tr>
<td>Other</td>
<td>4</td>
<td>4</td>
<td>6</td>
<td>-</td>
<td>4</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>2%</td>
<td>1%</td>
<td>2%</td>
<td>-</td>
<td>5%</td>
<td>-</td>
<td>7%</td>
<td>-</td>
</tr>
<tr>
<td>No formal qualifications</td>
<td>24</td>
<td>11</td>
<td>12</td>
<td>4</td>
<td>6</td>
<td>6</td>
<td>2</td>
</tr>
<tr>
<td>3%</td>
<td>4%</td>
<td>5%</td>
<td>8%</td>
<td>8%</td>
<td>3%</td>
<td>3%</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
## QE. And what was the main subject of your degree?

**Base**: All educated to degree-level or higher

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td></td>
<td>(d)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(e)</td>
<td>(h)</td>
<td>(i)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>82</td>
<td>48</td>
<td>34</td>
<td>45</td>
<td>37</td>
<td>-</td>
<td>16</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>83</td>
<td>49</td>
<td>34</td>
<td>41</td>
<td>42</td>
<td>-</td>
<td>15</td>
</tr>
<tr>
<td>Effective Base</td>
<td>59</td>
<td>36</td>
<td>23</td>
<td>34</td>
<td>26</td>
<td>-</td>
<td>10</td>
</tr>
<tr>
<td>Arts/humanities subject</td>
<td>17</td>
<td>7</td>
<td>10</td>
<td>8</td>
<td>10</td>
<td>-</td>
<td>6</td>
</tr>
<tr>
<td>(literature, classics, geography, history, religion etc)</td>
<td>21%</td>
<td>14%</td>
<td>30%</td>
<td>19%</td>
<td>23%</td>
<td>-</td>
<td>39%</td>
</tr>
<tr>
<td>Engineering subject</td>
<td>13</td>
<td>9</td>
<td>4</td>
<td>10</td>
<td>3</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>19%</td>
<td>19%</td>
<td>10%</td>
<td>24%</td>
<td>7%</td>
<td>-</td>
<td>17%</td>
<td>15%</td>
</tr>
<tr>
<td>Language subject (French etc)</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>4</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>5%</td>
<td>5%</td>
<td>5%</td>
<td>-</td>
<td>9%</td>
<td>-</td>
<td>-</td>
<td>6%</td>
</tr>
<tr>
<td>Law</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>*</td>
</tr>
<tr>
<td>4%</td>
<td>4%</td>
<td>5%</td>
<td>3%</td>
<td>5%</td>
<td>-</td>
<td>2%</td>
<td>5%</td>
</tr>
<tr>
<td>Medicine/dentistry</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>1%</td>
<td>3%</td>
<td>-</td>
<td>1%</td>
<td>-</td>
<td>3%</td>
<td>-</td>
<td>3%</td>
</tr>
<tr>
<td>Pharmacy etc</td>
<td>11</td>
<td>8</td>
<td>3</td>
<td>7</td>
<td>4</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>14%</td>
<td>17%</td>
<td>9%</td>
<td>17%</td>
<td>10%</td>
<td>-</td>
<td>14%</td>
<td>13%</td>
</tr>
<tr>
<td>Science/math subject (not including medicine/dentistry/pharmacy etc)</td>
<td>9</td>
<td>6</td>
<td>4</td>
<td>3</td>
<td>7</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>11%</td>
<td>17%</td>
<td>12%</td>
<td>7%</td>
<td>16%</td>
<td>-</td>
<td>-</td>
<td>14%</td>
</tr>
<tr>
<td>Social science subject</td>
<td>24</td>
<td>13</td>
<td>10</td>
<td>12</td>
<td>11</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>25%</td>
<td>27%</td>
<td>30%</td>
<td>31%</td>
<td>26%</td>
<td>-</td>
<td>28%</td>
<td>29%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

**Table 1040**

**QE. And what was the main subject of your degree?**

Base: All educated to degree-level or higher

<table>
<thead>
<tr>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>118</td>
<td>118</td>
</tr>
</tbody>
</table>

**Total**

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>England</td>
<td>North of England</td>
<td>82</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>Scotland</td>
<td>Midlands</td>
<td>57</td>
</tr>
<tr>
<td>Never</td>
<td>Wales</td>
<td>East of England</td>
<td>35</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Arts/humanities subject</th>
<th>No</th>
<th>Less than once a week</th>
<th>Once a week or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>Literature, classics, geography, history, religion etc</td>
<td>21%</td>
<td>1%</td>
<td>99%</td>
</tr>
<tr>
<td>Engineering subject</td>
<td>15%</td>
<td>2%</td>
<td>98%</td>
</tr>
<tr>
<td>Language subject (French)</td>
<td>4%</td>
<td>1%</td>
<td>96%</td>
</tr>
<tr>
<td>etc</td>
<td>5%</td>
<td>1%</td>
<td>95%</td>
</tr>
<tr>
<td>Law</td>
<td>4%</td>
<td>1%</td>
<td>96%</td>
</tr>
<tr>
<td>Medicine/dentistry</td>
<td>1%</td>
<td>1%</td>
<td>99%</td>
</tr>
<tr>
<td>Pharmacy etc</td>
<td>1%</td>
<td>1%</td>
<td>99%</td>
</tr>
<tr>
<td>Science/mathematics subject</td>
<td>11%</td>
<td>1%</td>
<td>99%</td>
</tr>
<tr>
<td>(not including medicine/dentistry/ pharmacy etc)</td>
<td>9%</td>
<td>1%</td>
<td>99%</td>
</tr>
<tr>
<td>Social science subject</td>
<td>9%</td>
<td>1%</td>
<td>99%</td>
</tr>
<tr>
<td>(economics, psychology, sociology etc)</td>
<td>9%</td>
<td>1%</td>
<td>99%</td>
</tr>
<tr>
<td>Other</td>
<td>24%</td>
<td>1%</td>
<td>99%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

#### Table 1041

**QE. And what was the main subject of your degree?**

**Base : All educated to degree-level or higher**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Tallied</td>
<td>Broadsheet</td>
<td>Left-</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>82</td>
<td>19</td>
<td>63</td>
<td>36</td>
<td>26</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>83*</td>
<td>17**</td>
<td>66*</td>
<td>34**</td>
<td>27**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>59</td>
<td>14</td>
<td>46</td>
<td>27</td>
<td>18</td>
</tr>
<tr>
<td>Arts/humanities subject</td>
<td>17</td>
<td>4</td>
<td>13</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>(literature, classics, geography, history, religion etc)</td>
<td>21%</td>
<td>24%</td>
<td>25%</td>
<td>20%</td>
<td>20%</td>
</tr>
<tr>
<td>Engineering subject</td>
<td>13</td>
<td>3</td>
<td>9</td>
<td>4</td>
<td>2</td>
</tr>
<tr>
<td>(chemistry, biology, physics, geology, computer science etc)</td>
<td>15%</td>
<td>21%</td>
<td>14%</td>
<td>12%</td>
<td>8%</td>
</tr>
<tr>
<td>Language subject (French etc)</td>
<td>4</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
</tr>
<tr>
<td>5%</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
</tr>
<tr>
<td>Law</td>
<td>3</td>
<td>1</td>
<td>3</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>4%</td>
<td>8%</td>
<td>3%</td>
<td>5%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>Medicine/dentistry/ pharmacy etc</td>
<td>1</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
</tr>
<tr>
<td>1%</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
<td>-1</td>
</tr>
<tr>
<td>Science/maths subject</td>
<td>11</td>
<td>3</td>
<td>9</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>(excluding medicine/ dentistry/pharmacy etc)</td>
<td>14%</td>
<td>15%</td>
<td>13%</td>
<td>21%</td>
<td>27%</td>
</tr>
<tr>
<td>Social science subject</td>
<td>9</td>
<td>1</td>
<td>9</td>
<td>7</td>
<td>2</td>
</tr>
<tr>
<td>(economics, psychology, sociology etc)</td>
<td>11%</td>
<td>5%</td>
<td>13%</td>
<td>17%</td>
<td>25%</td>
</tr>
<tr>
<td>Other</td>
<td>24</td>
<td>4</td>
<td>19</td>
<td>10</td>
<td>8</td>
</tr>
<tr>
<td>28%</td>
<td>26%</td>
<td>20%</td>
<td>31%</td>
<td>30%</td>
<td>21%</td>
</tr>
</tbody>
</table>

- **No qualif-education (g)**
- **A Level/ equivalent (h)**
- **Science A Level(s) (i)**
- **Any higher education (k)**
- **Arts degree (l)**
- **Science/ engineering degree (m)**
- **Social science degree (n)**
- **Fascinated by beauty (o)**
- **Electricity potential (p)**
- **Individual insomnia (q)**
- **Visitor centre (r)**

*Small Base; **Very Small Base (under 30) ineligible for sig testing*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 1042**

**QE. And what was the main subject of your degree?**

**Base : All educated to degree-level or higher**

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted</th>
<th>Weighted</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Informed</td>
<td>Not informed</td>
<td></td>
<td>High</td>
<td>Medium</td>
<td>Low</td>
<td>Scienc-</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td></td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>-ists-</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>82</td>
<td>50</td>
<td>31</td>
<td>12</td>
<td>11</td>
<td>41</td>
<td>7</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>83*</td>
<td>47*</td>
<td>35**</td>
<td>8**</td>
<td>12**</td>
<td>39**</td>
<td>13**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>59</td>
<td>36</td>
<td>23</td>
<td>9</td>
<td>9</td>
<td>28</td>
<td>6</td>
</tr>
<tr>
<td>Arts/humanities subject</td>
<td>17</td>
<td>10</td>
<td>7</td>
<td>1</td>
<td>1</td>
<td>9</td>
<td>5</td>
</tr>
<tr>
<td>Science/maths subject</td>
<td>95</td>
<td>22%</td>
<td>19%</td>
<td>26%</td>
<td>17%</td>
<td>15%</td>
<td>14%</td>
</tr>
<tr>
<td>Engineering subject</td>
<td>13</td>
<td>9</td>
<td>4</td>
<td>2</td>
<td>1</td>
<td>6</td>
<td>2</td>
</tr>
<tr>
<td>Language subject (French etc)</td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<tr>
<td>Law</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Medicine/dentistry/ pharmacy etc</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Sciences/maths subject</td>
<td>11</td>
<td>8</td>
<td>3</td>
<td>1</td>
<td>4</td>
<td>7</td>
<td>2</td>
</tr>
<tr>
<td>Social science subject (economics, psychology, sociology etc)</td>
<td>9</td>
<td>3</td>
<td>6</td>
<td>-</td>
<td>3</td>
<td>6</td>
<td>3</td>
</tr>
<tr>
<td>Other</td>
<td>24</td>
<td>13</td>
<td>10</td>
<td>2</td>
<td>4</td>
<td>9</td>
<td>2</td>
</tr>
</tbody>
</table>

*:Less than 0.5%

Proportions/Meanis: Columns Tested (5% risk level) - x/a/b/c... - x/p/q - x/r/s... - small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source : Ipsos MORI Social Research Institute
### QD/QE. Level of education/science education - COMBINATIONS

**Base**: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (a)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
<td>18-21 (f)</td>
<td>22-24 (g)</td>
<td>18-24 (h)</td>
</tr>
<tr>
<td>510</td>
<td>315</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
<td>169</td>
<td>416</td>
</tr>
<tr>
<td>510</td>
<td>298</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
<td>172</td>
<td>403</td>
</tr>
<tr>
<td>385</td>
<td>270</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>198</td>
<td>114</td>
<td>305</td>
</tr>
<tr>
<td>155</td>
<td>118</td>
<td>79</td>
<td>83</td>
<td>79</td>
<td>76</td>
<td>40</td>
<td>118</td>
</tr>
<tr>
<td>35%</td>
<td>37%</td>
<td>44%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>38%</td>
<td>39%</td>
<td>44%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>43%</td>
<td>41%</td>
<td>44%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>44%</td>
<td>42%</td>
<td>44%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
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<td>36%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>25%</td>
<td>29%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>20%</td>
<td>24%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>15%</td>
<td>19%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>10%</td>
<td>14%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>5%</td>
<td>6%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>5%</td>
<td>5%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>5%</td>
<td>4%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>5%</td>
<td>3%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>5%</td>
<td>2%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>5%</td>
<td>1%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>5%</td>
<td>0%</td>
<td>41%</td>
<td>33%</td>
<td>74%</td>
<td>33%</td>
<td>23%</td>
<td>29%</td>
</tr>
<tr>
<td>None of these/Not stated</td>
<td>232</td>
<td>132</td>
<td>100</td>
<td>105</td>
<td>127</td>
<td>28</td>
<td>141</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-051963-01
Source : Ipsos MORI Social Research Institute
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

**Table 1044**

**QD/QE. Level of education/science education - COMBINATIONS**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (%)</td>
<td>Less than once a week (%)</td>
<td>Never / no religion (%)</td>
<td>England (a)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>46*</td>
<td>107*</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>386</td>
<td>47</td>
<td>96</td>
<td>226</td>
</tr>
<tr>
<td>GCSE/O Level/CSE or equivalent</td>
<td>196</td>
<td>22</td>
<td>41</td>
<td>107</td>
</tr>
<tr>
<td>Any higher education</td>
<td>82</td>
<td>8</td>
<td>17</td>
<td>57</td>
</tr>
<tr>
<td>16%</td>
<td>13%</td>
<td>18%</td>
<td>17%</td>
<td>37%</td>
</tr>
<tr>
<td>Arts degree</td>
<td>21</td>
<td>2</td>
<td>2</td>
<td>17</td>
</tr>
<tr>
<td>4%</td>
<td>4%</td>
<td>2%</td>
<td>5%</td>
<td>4%</td>
</tr>
<tr>
<td>Science/engineering</td>
<td>26</td>
<td>3</td>
<td>6</td>
<td>16</td>
</tr>
<tr>
<td>5%</td>
<td>5%</td>
<td>6%</td>
<td>5%</td>
<td>4%</td>
</tr>
<tr>
<td>Social science degree</td>
<td>9</td>
<td>-</td>
<td>2</td>
<td>7</td>
</tr>
<tr>
<td>2%</td>
<td>-</td>
<td>2%</td>
<td>2%</td>
<td>-</td>
</tr>
<tr>
<td>None of these/Not stated</td>
<td>232</td>
<td>19</td>
<td>49</td>
<td>158</td>
</tr>
<tr>
<td>41%</td>
<td>40%</td>
<td>46%</td>
<td>46%</td>
<td>49%</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Means**: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 1045**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>GCSE/O Level/CSE or equivalent</td>
<td>195</td>
<td>79</td>
<td>114</td>
<td>78</td>
<td>23</td>
</tr>
<tr>
<td>Any higher education</td>
<td>83</td>
<td>17</td>
<td>66</td>
<td>34</td>
<td>27</td>
</tr>
<tr>
<td>Arts degree</td>
<td>21</td>
<td>4</td>
<td>17</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>Science/engineering</td>
<td>25</td>
<td>6</td>
<td>19</td>
<td>11</td>
<td>4</td>
</tr>
<tr>
<td>Social science degree</td>
<td>9</td>
<td>1</td>
<td>9</td>
<td>4</td>
<td>7</td>
</tr>
<tr>
<td>None of these/Not stated</td>
<td>232</td>
<td>84</td>
<td>165</td>
<td>95</td>
<td>58</td>
</tr>
</tbody>
</table>

### Fieldwork dates: 15th July to 18th November 2013

**Source**: Ipsos MORI Social Research Institute

**Proportions/Mean**: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

- small base; ** less than 0.5% ineligible for sig testing
## Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

### Final

**Table 1046**

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (b)</td>
<td>No (c)</td>
<td>Concerned (d)</td>
<td>Late adopters (e)</td>
<td>Confident engagers (f)</td>
<td>Dis-engaged sceptics (g)</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>GSCEO/Level/CSE or equivalent</td>
<td>195</td>
<td>90</td>
<td>106</td>
<td>26</td>
<td>27</td>
<td>64</td>
<td>17</td>
</tr>
<tr>
<td>Any higher education</td>
<td>83</td>
<td>47</td>
<td>35</td>
<td>8</td>
<td>12</td>
<td>39</td>
<td>13</td>
</tr>
<tr>
<td>Arts degree</td>
<td>21</td>
<td>10</td>
<td>11</td>
<td>1</td>
<td>3</td>
<td>9</td>
<td>5</td>
</tr>
<tr>
<td>Science/engineering</td>
<td>25</td>
<td>19</td>
<td>6</td>
<td>8</td>
<td>12</td>
<td>39</td>
<td>13</td>
</tr>
<tr>
<td>Social science degree</td>
<td>9</td>
<td>3</td>
<td>6</td>
<td>-</td>
<td>3</td>
<td>6</td>
<td>3</td>
</tr>
<tr>
<td>None of these/Not stated</td>
<td>232</td>
<td>132</td>
<td>100</td>
<td>18</td>
<td>29</td>
<td>92</td>
<td>23</td>
</tr>
</tbody>
</table>

### Fieldwork dates

15th July to 18th November 2013

### Source

Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
### Table 1047

| QG. Social grade | Base : All adults aged 16+ in the UK |

<table>
<thead>
<tr>
<th>Total 16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>------</td>
<td>------------------</td>
<td>---------------</td>
<td>--------</td>
<td>--------</td>
<td>-------</td>
<td>-------</td>
</tr>
<tr>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

| A | 8 | 2 | 6 | 2 | 5 | 4 | 2 | 1 | 3 | 8 | 2 | - | - | - | 8 | 8 | - | - | 4 | 1 | 5 |
| B | 106 | 64 | 41 | 60 | 48 | 27 | 46 | 33 | 79 | 90 | 10 | 2 | 15 | 48 | 60 | 106 | - | - | 22 | 48 | 70 |
| C1 | 154 | 76 | 77 | 73 | 81 | 15 | 77 | 62 | 139 | 131 | 8 | 4 | 19 | 58 | 95 | - | 154 | - | - | 92 | 112 | 204 |
| C2 | 104 | 60 | 44 | 51 | 53 | 25 | 42 | 37 | 79 | 89 | 8 | 5 | 15 | 51 | 53 | - | - | 104 | - | - | 36 | 60 | 96 |
| D | 89 | 62 | 27 | 50 | 38 | 22 | 44 | 33 | 67 | 67 | 14 | 5 | 22 | 40 | 49 | - | - | 89 | - | - | 22 | 60 | 82 |
| E | 40 | 24 | 15 | 17 | 22 | 12 | 14 | 14 | 28 | 33 | 3 | 3 | 7 | 36 | - | - | - | - | - | 18 | 24 | 42 |
| F | 128 | 86 | 43 | 68 | 61 | 34 | 58 | 36 | 94 | 100 | 17 | 8 | 29 | 43 | 85 | - | - | - | - | 128 | 40 | 84 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
### Table 1048

#### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th><strong>Frequency of attendance at religious services</strong></th>
<th><strong>Country</strong></th>
<th><strong>Government region</strong></th>
<th><strong>Unweighted</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td><strong>Once a week or more</strong></td>
<td><strong>Less than once a week</strong></td>
<td><strong>Never/ no religion</strong></td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(x)</td>
<td>(x)</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>510</td>
<td>48**</td>
<td>107**</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
</tbody>
</table>

| **A** | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Boost, and mainstage age 16-24** | | | | | | | | | | | | | | | | | | | | | | | | | |
| **B** | | | | | | | | | | | | | | | | | | | | | | | | | |
| **C1** | 154 | 14 | 29 | 104 | 132 | 10 | 6 | 5 | 35 | 27 | 70 | 7 | 15 | 13 | 11 | 8 | 8 | 31 | 18 | 21 | 92 | 112 | 204 |

| **D** | | | | | | | | | | | | | | | | | | | | | | | | | |
| **E** | 40 | 7 | 6 | 25 | 32 | 5 | - | 3 | 8 | 11 | 13 | 2 | 3 | 3 | 3 | 5 | 3 | 3 | 7 | 18 | 24 | 42 |

| **Refused** | 11 | 2 | 4 | 4 | 9 | - | 2 | 1 | 1 | 5 | 3 | - | - | 3 | - | - | - | 3 | - | 1 | 10 | 11 |

| **Combinations - Summary net** | | | | | | | | | | | | | | | | | | | | | | | | | |

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


*J12-081963-01*

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*

**Proportions/Mean:** Columns Tested (5% risk level) - scale/ - scale/slv - xslv/slv/slv - xslv/k/lin/mop/sop/ms

* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014

**Boost, and mainstage** age 16-24

**Base**: All adults aged 16+ in the UK

### Table 1049

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranked applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

<table>
<thead>
<tr>
<th>Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r</th>
</tr>
</thead>
<tbody>
<tr>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Tablet</td>
<td>Broadsheet</td>
<td>Left-learning</td>
</tr>
<tr>
<td></td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>328</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>A</td>
<td>8</td>
<td>1</td>
<td>7</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>B</td>
<td>106</td>
<td>36</td>
<td>70</td>
<td>33</td>
<td>33</td>
</tr>
<tr>
<td>C1</td>
<td>154</td>
<td>31</td>
<td>120</td>
<td>63</td>
<td>46</td>
</tr>
<tr>
<td>C2</td>
<td>104</td>
<td>36</td>
<td>67</td>
<td>41</td>
<td>11</td>
</tr>
<tr>
<td>D</td>
<td>89</td>
<td>33</td>
<td>55</td>
<td>49</td>
<td>9</td>
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<td>E</td>
<td>40</td>
<td>22</td>
<td>17</td>
<td>18</td>
<td>4</td>
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<tr>
<td>Refused</td>
<td>11</td>
<td>2</td>
<td>9</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

### Combinations - Summary net

| AB     | 112 | 37 | 77 | 34 | 37 | 28 | 8 | 35 | 43 | 47 | 28 | 9 | 8 | 6 | 3 | 100 | 2 | 7 | 6 | 26 | 49 | 75 |
| C1     | 154 | 31 | 120 | 63 | 46 | 36 | 50 | 31 | 77 | 59 | 36 | 8 | 10 | 6 | 117 | 14 | 13 | 3 | 92 | 112 | 204 |
| C2     | 104 | 35 | 67 | 41 | 11 | 10 | 25 | 1 | 54 | 40 | 24 | 8 | 2 | 2 | - | 81 | 9 | 9 | 3 | 36 | 60 | 96 |
| DE     | 128 | 56 | 72 | 67 | 12 | 18 | 45 | 12 | 71 | 31 | 18 | 11 | 3 | 1 | 1 | 103 | 5 | 10 | 10 | 40 | 94 | 124 |
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24 

Table 1050

**QG. Social grade**  
Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books</td>
<td>91%</td>
<td>27%</td>
<td>106%</td>
<td>Total</td>
<td>510</td>
</tr>
<tr>
<td><strong>67%</strong></td>
<td>86%</td>
<td>50%</td>
<td><strong>B</strong></td>
<td>315</td>
<td></td>
</tr>
<tr>
<td>Radio</td>
<td>90%</td>
<td>51%</td>
<td>209%</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>91%</strong></td>
<td>100%</td>
<td>66%</td>
<td><strong>C</strong></td>
<td>151</td>
<td></td>
</tr>
<tr>
<td>Science fiction</td>
<td>92%</td>
<td>60%</td>
<td>158%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TV</td>
<td>90%</td>
<td>87%</td>
<td>180%</td>
<td><strong>D</strong></td>
<td>510</td>
</tr>
<tr>
<td><strong>86%</strong></td>
<td>91%</td>
<td>79%</td>
<td><strong>E</strong></td>
<td>315</td>
<td></td>
</tr>
<tr>
<td>Newspapers/ Magazines</td>
<td>88%</td>
<td>89%</td>
<td>196%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Scientific journals</td>
<td>87%</td>
<td>87%</td>
<td>153%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Friends/ family/ colleagues</td>
<td>84%</td>
<td>84%</td>
<td>169%</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>72%</strong></td>
<td>79%</td>
<td>79%</td>
<td><strong>F</strong></td>
<td>154</td>
<td></td>
</tr>
</tbody>
</table>

**Segment**

- **Total**
- **Unweighted Total**
- **Boost**
- **Fieldwork dates:** 15th July to 18th November 2013
- **Respondent type:** All UK adults aged 16 to 24
- **All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
- **J12-081963-01**
- **Source:** Ipsos MORI Social Research Institute

---

Fieldwork dates: 15th July to 18th November 2013 
Respondent type: All UK adults aged 16 to 24 
J12-081963-01 
Source: Ipsos MORI Social Research Institute 
*Less than 0.5%

Proportions/Mean: Columns tested (% at risk level) - xtabs - xtabdf/fig$ - xij/k - mirow - xippi - xmdst/xuvv 
* small base; ** very small base (under 30) multik for sig testing
QH. Please may I take the number of children aged 15 and under in household.

Table 1051

<table>
<thead>
<tr>
<th>Gender</th>
<th>Age</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Base</th>
<th>£0 in Household</th>
</tr>
</thead>
<tbody>
<tr>
<td>Male</td>
<td>16-24 Boost respondent</td>
<td>510</td>
<td>510</td>
<td>336</td>
<td>336</td>
<td>168</td>
</tr>
<tr>
<td>Female</td>
<td>16-24 Boost respondent</td>
<td>212</td>
<td>212</td>
<td>124</td>
<td>124</td>
<td>35</td>
</tr>
<tr>
<td>Male</td>
<td>No (Main survey)</td>
<td>510</td>
<td>510</td>
<td>336</td>
<td>336</td>
<td>168</td>
</tr>
<tr>
<td>Female</td>
<td>No (Main survey)</td>
<td>212</td>
<td>212</td>
<td>124</td>
<td>124</td>
<td>35</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

**QH. Please may I take the number of children aged 15 and under in household.**

*Base: All adults aged 16+ in the UK*

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never or religion</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>81</td>
<td>119</td>
<td>319</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48%</td>
<td>107%</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>365</td>
<td>47</td>
<td>96</td>
<td>236</td>
</tr>
</tbody>
</table>

**Children in household**

- **Fieldwork dates**: 15th July to 18th November 2013
- **Respondent type**: All UK adults aged 16 to 24
- **All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
- **J12-081963-01**
- **Source**: Ipsos MORI Social Research Institute

<table>
<thead>
<tr>
<th>(%)</th>
<th>(a)</th>
<th>33%</th>
<th>32%</th>
<th>34%</th>
<th>38%</th>
<th>30%</th>
<th>36%</th>
<th>28%</th>
<th>36%</th>
<th>30%</th>
<th>35%</th>
<th>37%</th>
<th>23%</th>
<th>26%</th>
<th>30%</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Unweighted Base</strong></td>
<td>510</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
<td>315</td>
</tr>
<tr>
<td><strong>Children in household</strong></td>
<td>160</td>
<td>21</td>
<td>40</td>
<td>89</td>
<td>120</td>
<td>19</td>
<td>7</td>
<td>5</td>
<td>37</td>
<td>41</td>
<td>52</td>
<td>5</td>
<td>16</td>
<td>16</td>
<td>11</td>
</tr>
</tbody>
</table>

**Proportions/Media**: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing

*Fieldwork dates: 15th July to 18th November 2013
* Respondent type: All UK adults aged 16 to 24
* J12-081963-01
* Source: Ipsos MORI Social Research Institute

*Less than 0.5%
<table>
<thead>
<tr>
<th>Childern in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Tabloid</td>
<td>Broadsheet</td>
<td>Left-leaving (n)</td>
<td>Right-leaving (n)</td>
<td>No qualif -cations (g)</td>
</tr>
<tr>
<td>No</td>
<td>Yes</td>
<td>No</td>
<td>Tabloid</td>
<td>Broadsheet</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>1</td>
<td>90</td>
<td>90</td>
<td>39</td>
<td>19</td>
</tr>
<tr>
<td>18%</td>
<td>59%</td>
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<td>17%</td>
</tr>
<tr>
<td>2</td>
<td>42</td>
<td>42</td>
<td>15</td>
<td>7</td>
</tr>
<tr>
<td>8%</td>
<td>20%</td>
<td>17%</td>
<td>8%</td>
<td>8%</td>
</tr>
<tr>
<td>3</td>
<td>22</td>
<td>22</td>
<td>9</td>
<td>3</td>
</tr>
<tr>
<td>14%</td>
<td>17%</td>
<td>14%</td>
<td>14%</td>
<td>17%</td>
</tr>
<tr>
<td>4 or more</td>
<td>6</td>
<td>6</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1%</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>5%</td>
</tr>
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<td>Don't know</td>
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<td>-</td>
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</tr>
<tr>
<td>1%</td>
<td>-</td>
<td>1%</td>
<td>1%</td>
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<td>1%</td>
</tr>
<tr>
<td>1%</td>
<td>-</td>
<td>1%</td>
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</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
"*Less than 0.5%"
Table 1054

QH. Please may I take the number of children aged 15 and under in household.

<table>
<thead>
<tr>
<th>Segment</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
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<td>72</td>
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<tr>
<td></td>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
</tr>
<tr>
<td></td>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
</tr>
<tr>
<td></td>
<td>None</td>
<td>345</td>
<td>174</td>
<td>171</td>
<td>32</td>
</tr>
<tr>
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<td>60%</td>
<td>67%</td>
<td>69%</td>
<td>84%</td>
<td>72%</td>
</tr>
<tr>
<td></td>
<td>160 Children in household</td>
<td>86</td>
<td>74</td>
<td>16</td>
<td>19</td>
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<tr>
<td></td>
<td>Fieldwork dates: 15th July to 18th November 2013</td>
<td></td>
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<td><strong>=Less than 0.5%</strong></td>
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</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w * small base; ** very small base (under 30) ineligible for sig testing
### Table 1055

**Q1. What ages are the children, aged 15 and under, in your household?**

**Base:** All with children aged 15 and under in the household

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td>Yes (Boost survey)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
<td>24-29</td>
</tr>
<tr>
<td>168</td>
<td>102</td>
<td>66</td>
<td>77</td>
<td>91</td>
<td>48</td>
<td>89</td>
<td>91</td>
</tr>
<tr>
<td>160</td>
<td>102*</td>
<td>58*</td>
<td>71*</td>
<td>89*</td>
<td>52*</td>
<td>65*</td>
<td>43*</td>
</tr>
<tr>
<td>134</td>
<td>91</td>
<td>44</td>
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<td>41</td>
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<td>27</td>
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<td>33%</td>
<td>20%</td>
<td>41%</td>
<td>27%</td>
<td>38%</td>
<td>8%</td>
<td>34%</td>
<td>63%</td>
</tr>
<tr>
<td>5-7</td>
<td>29</td>
<td>23</td>
<td>6</td>
<td>11</td>
<td>18</td>
<td>10</td>
<td>12</td>
</tr>
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<td>22%</td>
<td>70%</td>
<td>76%</td>
<td>30%</td>
<td>18%</td>
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<td>18%</td>
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<td>8-10</td>
<td>45</td>
<td>36</td>
<td>9</td>
<td>22</td>
<td>22</td>
<td>17</td>
<td>17</td>
</tr>
<tr>
<td>28%</td>
<td>35%</td>
<td>16%</td>
<td>31%</td>
<td>28%</td>
<td>32%</td>
<td>27%</td>
<td>24%</td>
</tr>
<tr>
<td>11-15</td>
<td>82</td>
<td>51</td>
<td>31</td>
<td>40</td>
<td>42</td>
<td>36</td>
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<td>55%</td>
<td>56%</td>
<td>48%</td>
<td>70%</td>
<td>54%</td>
<td>25%</td>
</tr>
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<td>-</td>
<td>-</td>
<td>2</td>
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<td>-</td>
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</tr>
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<td>1%</td>
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<td>-</td>
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<td>-</td>
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<td>-</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
Q1. What ages are the children, aged 15 and under, in your household?

Base: All with children aged 15 and under in the household

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td></td>
<td></td>
</tr>
<tr>
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<td>Less than once a week</td>
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</tr>
<tr>
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<tr>
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<td>Scotland</td>
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<tr>
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</tr>
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<td>South of England</td>
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</tr>
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<td></td>
<td>North East</td>
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<td></td>
</tr>
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<td>North East &amp; Humber</td>
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<td></td>
<td></td>
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<tr>
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<td>East Midlands</td>
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</tr>
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</tr>
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</tr>
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</tr>
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<td></td>
</tr>
<tr>
<td></td>
<td>1%</td>
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<td></td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Table 1057

**Q1. What ages are the children, aged 15 and under, in your household?**

**Base**: All with children aged 15 and under in the household

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(n)</td>
<td>Yes (A)</td>
<td>No (B)</td>
<td>Tablet (C)</td>
<td>Broadsheet (D)</td>
<td>Left- leaning (E)</td>
</tr>
<tr>
<td>168</td>
<td>168</td>
<td>-</td>
<td>70</td>
<td>36</td>
<td>28</td>
</tr>
<tr>
<td>160</td>
<td>160</td>
<td>-</td>
<td>64</td>
<td>30</td>
<td>27</td>
</tr>
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<td>134</td>
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<td>-</td>
<td>57</td>
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<td>22</td>
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<td>16</td>
<td>3</td>
<td>8</td>
</tr>
<tr>
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<td>33%</td>
<td>-</td>
<td>25%</td>
<td>11%</td>
<td>22%</td>
</tr>
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<td>5-7</td>
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<td>29</td>
<td>-</td>
<td>11</td>
<td>7</td>
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<td>18%</td>
<td>-</td>
<td>17%</td>
<td>23%</td>
<td>27%</td>
</tr>
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<td>8-10</td>
<td>45</td>
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<td>-</td>
<td>20</td>
<td>11</td>
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<td>28%</td>
<td>-</td>
<td>37%</td>
<td>38%</td>
<td>32%</td>
</tr>
<tr>
<td>11-15</td>
<td>82</td>
<td>82</td>
<td>-</td>
<td>39</td>
<td>21</td>
</tr>
<tr>
<td>51%</td>
<td>51%</td>
<td>-</td>
<td>60%</td>
<td>88%</td>
<td>63%</td>
</tr>
<tr>
<td>Refused</td>
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<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>1%</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Effective Base**: 62,293

<table>
<thead>
<tr>
<th>Fieldwork dates :</th>
<th>15th July to 18th November 2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Respondent type   :</td>
<td>All UK adults aged 16 to 24</td>
</tr>
<tr>
<td>Source            :</td>
<td>Ipsos MORI Social Research Institute</td>
</tr>
</tbody>
</table>

*Less than 0.5%
Q1. What ages are the children, aged 15 and under, in your household?

Base: All with children aged 15 and under in the household

| Table 1058 |
|---------------------------------|-------------------------------------------------|----------|----------|----------|-----------------|-----------------|----------|----------|----------|
| Total | Feel informed about science | Source of science information | Knowledge quiz scores | Exposure to science | Done science-related activity in last 12 months | Segment | Unweighted |
| (%) | (%) | (%) | (%) | (%) | (%) | (%) | (%) | (%) | (%) | (%) |
| Unweighted Total | 168 | 92 | 74 | 22 | 19 | 57 | 8 | 5 | 5 | 88 | 37 | 93 | 38 | 67 | 7 | 9 | 105 | 63 | 57 | 55 | 13 | 19 | 10 | 14 | 66 | 102 | 168 |
| Weighted Total | 160 | 86% | 74% | 16% | 10% | 57% | 9% | 5% | 5% | 83% | 36% | 65% | 37% | 64% | 7% | 7% | 101% | 59% | 53% | 52% | 16% | 18% | 8% | 14% | 68% | 102% | 168 |
| Effective Base | 134 | 76 | 58 | 19 | 16 | 44 | 6 | 5 | 5 | 71 | 26 | 77 | 30 | 52 | 6 | 8 | 82 | 53 | 44 | 44 | 10 | 17 | 9 | 12 | 66 | 102 | 168 |
| 0-4 | 54 | 24 | 29 | 3 | 0 | 0 | 0 | 9 | 0 | 67 | 38 | 9 | 0 | 105 | 63 | 57 | 55 | 13 | 19 | 10 | 14 | 66 | 102 | 168 |
| 5-7 | 29 | 14 | 15 | 3 | 0 | 0 | 0 | 4 | 0 | 16 | 8 | 3 | 1 | 16 | 13 | 7 | 10 | 2 | 4 | 2 | 4 | 8 | 24 | 32 |
| 8-10 | 45 | 21 | 24 | 5 | 7 | 19 | 3 | 4 | 0 | 26 | 9 | 22 | 13 | 23 | 4 | 33 | 11 | 16 | 11 | 6 | 7 | 3 | 9 | 36 | 45 |
| 11-15 | 82 | 52 | 30 | 11 | 7 | 36 | 4 | 3 | 2 | 43 | 27 | 40 | 16 | 39 | 1 | 3 | 54 | 28 | 30 | 31 | 11 | 4 | 1 | 5 | 29 | 51 | 80 |
| Refused | 2 | - | - | - | - | - | - | - | - | - | - | - | - | 2 | - | - | - | - | - | - | - | 2 | 1 | 1 |

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q/r/s - t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
### Final

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (a)</td>
<td>No (Main survey 16-24) (b)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>No religion</td>
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<td>168</td>
<td>123</td>
<td>159</td>
<td>132</td>
<td>51</td>
<td>140</td>
</tr>
<tr>
<td>Christian - no denomination</td>
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<td>37</td>
<td>34</td>
<td>45</td>
<td>14</td>
<td>39</td>
</tr>
<tr>
<td>Islam/Muslim</td>
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<td>40</td>
<td>14</td>
<td>29</td>
<td>25</td>
<td>14</td>
<td>20</td>
</tr>
<tr>
<td>Roman Catholic</td>
<td>33</td>
<td>14</td>
<td>18</td>
<td>12</td>
<td>21</td>
<td>9</td>
<td>13</td>
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<tr>
<td>Church of England</td>
<td>21</td>
<td>16</td>
<td>5</td>
<td>8</td>
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<td>6</td>
<td>11</td>
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<tr>
<td>Anglican</td>
<td>6%</td>
<td>5%</td>
<td>9%</td>
<td>4%</td>
<td>8%</td>
<td>8%</td>
<td>6%</td>
</tr>
<tr>
<td>Hindu</td>
<td>21%</td>
<td>16%</td>
<td>5%</td>
<td>8%</td>
<td>13%</td>
<td>6%</td>
<td>11%</td>
</tr>
<tr>
<td>Buddhist</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
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</tr>
<tr>
<td>Methodist</td>
<td>3%</td>
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<td>Buddhist</td>
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<tr>
<td>Presbyterian/Church of Scotland</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>United Reform Church (URC/Congregational)</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
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<td>0%</td>
<td>0%</td>
<td>0%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) / xtabs - xstab - xtabigh / xtabsiq - xtabsq - xtab - xtabci / D
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Table 1059

QJ. Do you regard yourself as belonging to any particular religion?

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<tbody>
<tr>
<td></td>
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<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
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<td>Female</td>
<td>16-17</td>
<td>18-21</td>
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<td>------------------------</td>
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<td>--------</td>
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<td>-------</td>
</tr>
<tr>
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<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
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<tr>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Other Protestant</td>
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<td>1</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Refused</td>
<td>5</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>All with a religion</td>
<td>214</td>
<td>126</td>
<td>88</td>
<td>96</td>
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<td>55</td>
<td>91</td>
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Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - a/b - c/d - e/f - g/h - i/j - k/l - m/n - o/p - q/r - s/t - U/V/C/D

* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24

**Final**

<table>
<thead>
<tr>
<th>QJ. Do you regard yourself as belonging to any particular religion?</th>
<th>Government region</th>
<th>Country</th>
<th>Frequency of attendance at religious services</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td>(x)</td>
<td>Once a week or more (a)</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td></td>
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<tr>
<td><strong>Weighted Total</strong></td>
<td></td>
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<td>510</td>
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<td><strong>Effective Base</strong></td>
<td></td>
<td></td>
<td>385</td>
<td>47</td>
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<td>-</td>
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<tr>
<td><strong>%</strong></td>
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<td><strong>%</strong></td>
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<td>12</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
**Table 1060**

**QJ. Do you regard yourself as belonging to any particular religion?**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td>Once a week</td>
<td>Less than once a week</td>
<td>Never/no religion</td>
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<tr>
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<td>107°</td>
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<tr>
<td>Jehovah's Witness</td>
<td>1</td>
<td>1</td>
<td>4°</td>
</tr>
<tr>
<td>* Other Protestant</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>* Other</td>
<td>1</td>
<td>1</td>
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</tr>
<tr>
<td>Refused</td>
<td>5</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>All with a religion</td>
<td>214</td>
<td>48</td>
<td>107</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - a/b/c - d/e/f/g - h/i/j/k/ln/m/op/q/r/s
*Less than 0.5% * small base; ** very small base (under 30) ineligible for sig testing
QJ. Do you regard yourself as belonging to any particular religion?

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>Yes (b)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
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<tr>
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<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
<td>56</td>
</tr>
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<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>106</td>
<td>50</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
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<td>73</td>
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<td>217</td>
<td>119</td>
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<td>57</td>
</tr>
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<td>50</td>
<td>32</td>
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<td>8</td>
</tr>
<tr>
<td>Church of England/Anglican</td>
<td>111a</td>
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<td>7%</td>
<td>12%</td>
<td>17%</td>
<td>12%</td>
</tr>
<tr>
<td>Roman Catholic</td>
<td>33</td>
<td>14</td>
<td>18</td>
<td>13</td>
<td>8</td>
<td>7</td>
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<td>2</td>
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<td>1</td>
</tr>
<tr>
<td>Hindu</td>
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<td>2</td>
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<td>1</td>
<td>-</td>
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<tr>
<td>Buddhist</td>
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</tr>
<tr>
<td>Baptist</td>
<td>2</td>
<td>-</td>
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<td>-</td>
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</tr>
<tr>
<td>Evangelical / Pentecostal</td>
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<td>-</td>
<td>2</td>
<td>-</td>
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<tr>
<td>Presbyterian/Church of Scotland</td>
<td>-</td>
<td>-</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>United Reform Church (URC)/Congregational</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
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</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*small base; **very small base (under 30) ineligible for sig testing

Page 1121
QJ. Do you regard yourself as belonging to any particular religion?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>Yes (b)</td>
<td>No (c)</td>
<td>Tabloid (d)</td>
<td>Broadsheet (e)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
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<td>Other Protestant</td>
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<td>5</td>
<td>2</td>
<td>3</td>
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</tr>
<tr>
<td>All with a religion</td>
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<td>125</td>
<td>88</td>
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</tr>
<tr>
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<td>55%</td>
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<td>38%</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 662**

**QJ. Do you regard yourself as belonging to any particular religion?**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Worked with a scientist/engineer</th>
<th>Yes (%)</th>
<th>No (%)</th>
<th>Concerned (%)</th>
<th>Late adopters (%)</th>
<th>Confident engagers (%)</th>
<th>Dis-engaged sceptics (%)</th>
<th>Dis-engaged engagers (%)</th>
<th>In-different (%)</th>
<th>Male (%)</th>
<th>Weighted Total</th>
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<td>TV (%)</td>
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<td>Medium (%)</td>
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<td>Presbyterian/Church of Scotland</td>
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</tbody>
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**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions / Means: Columns Tested (% risk level) - xtabs - xtabs/fishlir - xijk - minio - xpiq - xii/kv - xii/kv/vw

* small base; ** very small base (under 30) ineligible for sig testing
QJ. Do you regard yourself as belonging to any particular religion?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(n)</td>
<td>(y)</td>
<td>(z)</td>
<td>Books</td>
<td>Friends/ family/ colleagues</td>
<td>News papers/ magazines</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>United Reform Church</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Jehovah's Witness</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Other Protestant</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
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<td>1</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>Refused</td>
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<td>3</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>All with a religion</td>
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<td>113</td>
<td>99</td>
<td>26</td>
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<td>16</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Table 1063

QK. Apart from such special occasions as weddings, funerals and baptisms, how often nowadays do you attend services or meetings connected with your religion?

Base: All who belong to a religion

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21 (f)</td>
<td>22-24</td>
</tr>
<tr>
<td>235</td>
<td>143</td>
<td>92</td>
<td>111</td>
<td>124</td>
<td>53</td>
<td>104</td>
<td>78</td>
</tr>
<tr>
<td>214</td>
<td>126</td>
<td>88</td>
<td>69</td>
<td>118</td>
<td>55</td>
<td>91</td>
<td>68</td>
</tr>
<tr>
<td>183</td>
<td>124</td>
<td>64</td>
<td>87</td>
<td>96</td>
<td>46</td>
<td>80</td>
<td>57</td>
</tr>
</tbody>
</table>

| Age     | 18-21 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 | 16-17 |
|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|提升      | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   | 20%   | 22%   |
| 少         | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    | 2%    |
| 最少       | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    | 1%    |
| 从未       | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    | 9%    |
| 偶尔       | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    | 5%    |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Table 1064

<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Once a week or more</td>
<td>England</td>
<td>235</td>
<td>61</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>South of England</td>
<td>92</td>
<td>14</td>
</tr>
<tr>
<td>Never or no religion</td>
<td>Total</td>
<td>235</td>
<td>61</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

**QK. Apart from such special occasions as weddings, funerals and baptisms, how often nowadays do you attend services or meetings connected with your religion?**

Base : All who belong to a religion
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 1065

QK. Apart from such special occasions as weddings, funerals and baptisms, how often nowadays do you attend services or meetings connected with your religion?

Base: All who belong to a religion

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Efffective Base</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td></td>
<td>(n)</td>
</tr>
<tr>
<td>Yes</td>
<td>235</td>
<td>214</td>
<td>183</td>
<td>180</td>
<td>143</td>
</tr>
<tr>
<td>No</td>
<td>94</td>
<td>84*</td>
<td>74</td>
<td>75</td>
<td>143</td>
</tr>
<tr>
<td>No B.</td>
<td>136</td>
<td>125</td>
<td>105</td>
<td>107</td>
<td>135</td>
</tr>
<tr>
<td>Total</td>
<td>304</td>
<td>299</td>
<td>263</td>
<td>263</td>
<td>278</td>
</tr>
</tbody>
</table>

Table 1066

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing

Variables too much to say
Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Table 1066

QK. Apart from such special occasions as weddings, funerals and baptisms, how often nowadays do you attend services or meetings connected with your religion?

Base: All who belong to a religion

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
</table>
|       | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%) | (n) | (%)
| Unweighted Total | 235 | 127 | 106 | 30 | 35 | 93 | 13 | 8 | 15 | 113 | 61 | 128 | 46 | 102 | 24 | 24 | 145 | 90 | 95 | 58 | 17 | 34 | 11 | 20 | 92 | 143 | 235 | 9 |
| Weighted Total | 214 | 113 | 99 | 26 | 31 | 82 | 16 | 5 | 11 | 109 | 61 | 113 | 40 | 93 | 22 | 24 | 136 | 78 | 83 | 52 | 18 | 33 | 10 | 18 | 92 | 143 | 235 | 9 |
| Effective Base | 183 | 99 | 83 | 23 | 30 | 71 | 9 | 7 | 11 | 90 | 45 | 100 | 40 | 79 | 16 | 17 | 110 | 74 | 79 | 41 | 13 | 27 | 8 | 17 | 92 | 143 | 235 | 9 |
| Once a week or more | 48 | 29 | 19 | 9 | 12 | 18 | 2 | 2 | 4 | 23 | 11 | 30 | 7 | 29 | 6 | 10 | 28 | 20 | 18 | 9 | 5 | 7 | 4 | 5 | 26 | 35 | 61 | 9 |
| Less often but at least once a week | 19 | 13 | 6 | 1 | 2 | 5 | 1 | - | 1 | 12 | 4 | 9 | 6 | 6 | * | 1 | 8 | 11 | 10 | 4 | - | 2 | 1 | 2 | 10 | 14 | 24 | 9 |
| Once in two weeks | 9% | 11% | 8% | 3% | 8% | 8% | 9% | - | 11% | 71% | 7% | 8% | 14% | 6% | 14% | 12% | 8% | - | 5% | 17% | 17% | 17% | 10% | 17% | 17% | 17% | 10% | 17% | 17% | 17% | 10% | 17% | 17% | 17% | 10% |
| Less often but at least once a month | 27 | 18 | 10 | 3 | 3 | 13 | 1 | 4 | 11 | 10 | 13 | 5 | 18 | 6 | 6 | 16 | 11 | 12 | 8 | 4 | 1 | 1 | 1 | 11 | 21 | 32 | 9 |
| Once a month | 12% | 16% | 10% | 11% | 10% | 15% | - | 13% | 37% | 10% | 16% | 17% | 11% | 17% | 28% | 23% | 12% | 14% | 15% | 10% | 26% | 3% | 8% | 8% | 12% | 15% | 14% | 9 |
| Less often but at least once a year | 28 | 15 | 14 | 3 | 3 | 8 | 3 | 3 | - | 1 | 14 | 11 | 13 | 4 | 15 | 4 | 2 | 21 | 7 | 9 | 8 | 1 | 5 | 1 | 3 | 8 | 20 | 28 | 9 |
| Twice a year | 15% | 13% | 14% | 12% | 11% | 10% | 16% | 7% | 9% | 13% | 16% | 12% | 10% | 6% | 22% | 7% | 7% | 16% | 9% | 11% | 10% | 7% | 15% | 11% | 15% | 11% | 15% | 9% | 14% | 12% | 9 |
| Less often but at least once a year | 18 | 10 | 9 | 6 | 2 | 8 | 1 | - | - | 9 | 7 | 8 | 2 | 5 | - | - | 13 | 6 | 5 | 9 | - | 3 | 1 | - | 5 | 11 | 16 | 9 |
| Less often than once a year | 15% | 9% | 9% | 22% | 5% | 9% | 4% | - | - | 8% | 12% | 7% | 6% | 6% | - | - | 9% | 7% | 7% | 17% | 9% | 8% | - | 5% | 8% | 7% | 9% | 8% | 7% | 9% | 8% | 7% | 9% | 8% | 7% | 9% | 8% |
| Never or practically | 50 | 17 | 33 | 1 | 6 | 22 | 9 | - | - | 29 | 15 | 26 | 9 | 14 | 5 | 6 | 34 | 16 | 16 | 12 | 7 | 10 | 2 | 4 | 21 | 24 | 45 | 9 |
| Never | 5% | 15% | 34% | 8% | 20% | 27% | 53% | 6% | - | 27% | 24% | 23% | 24% | 15% | 22% | 26% | 25% | 21% | 19% | 24% | 38% | 37% | 14% | 20% | 23% | 17% | 12% | 4% | 8% | 8% | 7% | 9% | 8% |
| Varies too much to say | 8 | 1 | 6 | * | 1 | 2 | 1 | - | - | 3 | 1 | 4 | 4 | - | - | 4 | 4 | 5 | 1 | - | - | - | 2 | 5 | 5 | 10 | 9 |
| 4% | 1% | 6% | 2% | 3% | 3% | 3% | - | - | 3% | 1% | 3% | 6% | 2% | - | - | 3% | 2% | 7% | 1% | - | - | - | 11% | 5% | 3% | 4% | 5% | 3% | 4% | 5% | 3% | 4% |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - d/e/f/g/h/i - j/k/l - m/n/o - p/q/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
Table 1067

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>16-24 Boost</td>
<td>Main</td>
<td></td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td></td>
<td>(A)</td>
<td>(B)</td>
<td>(C)</td>
<td>(D)</td>
<td>(E)</td>
<td>(F)</td>
<td>(G)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>136</td>
</tr>
<tr>
<td>Once a week or more</td>
<td>48</td>
<td>25</td>
<td>23</td>
<td>27</td>
<td>21</td>
<td>15</td>
<td>18</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>107</td>
<td>70</td>
<td>37</td>
<td>46</td>
<td>61</td>
<td>24</td>
<td>50</td>
</tr>
<tr>
<td>Never/no religion</td>
<td>342</td>
<td>194</td>
<td>148</td>
<td>178</td>
<td>164</td>
<td>64</td>
<td>160</td>
</tr>
<tr>
<td>Varies too much to say</td>
<td>8</td>
<td>5</td>
<td>3</td>
<td>4</td>
<td>4</td>
<td>2</td>
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</tr>
<tr>
<td>Refused</td>
<td>5</td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

QJ/QK. Frequency of attendance at religious services

Base: All adults aged 16+ in the UK

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/e/f/h - x/m/p/q - x/v - x/A/B/C/D
* Small base; ** very small base (under 30) ineligible for sig testing.
### Frequency of attendance at religious services

**Base**: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>-------</td>
<td>----------------------</td>
<td>------------------------</td>
<td>------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
</tr>
<tr>
<td>Once a week or more</td>
<td>48</td>
<td>48</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>107</td>
<td>-</td>
<td>107</td>
<td>-</td>
</tr>
<tr>
<td>Never/no religion</td>
<td>342</td>
<td>-</td>
<td>342</td>
<td>-</td>
</tr>
<tr>
<td>Varies too much to say</td>
<td>8</td>
<td>-</td>
<td>-</td>
<td>6</td>
</tr>
<tr>
<td>Refused</td>
<td>1%</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

Table 1069

#### QJ/QK. Frequency of attendance at religious services

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>332</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Once a week or more</td>
<td>48</td>
<td>21</td>
<td>25</td>
<td>20</td>
<td>12</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>107</td>
<td>49</td>
<td>59</td>
<td>46</td>
<td>25</td>
</tr>
<tr>
<td>Never/No religion</td>
<td>343</td>
<td>89</td>
<td>261</td>
<td>140</td>
<td>71</td>
</tr>
<tr>
<td>Varies too much to say</td>
<td>8</td>
<td>1</td>
<td>7</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Refused</td>
<td>5</td>
<td>2</td>
<td>3</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

---

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Means:** Columns Tested (5% risk level) - a/b/c - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* Small base; ** very small base (under 30) ineligible for sig testing.
# Public Attitudes to Science 2014

## Boost, and mainstage age 16-24

**Final**

Table 1070

**QJ/QK. Frequency of attendance at religious services**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>Informed</td>
<td>Not informed</td>
<td>Friends/family</td>
<td>coworkers</td>
<td>Sci-entists</td>
<td>Works</td>
<td>Low</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(a)</td>
<td>(b)</td>
<td>among relative friends</td>
<td>with sci-entists</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(c)</td>
<td>(d)</td>
<td>scientist</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(e)</td>
<td>(f)</td>
<td>lengthen</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(g)</td>
<td>(h)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(i)</td>
<td>(j)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(k)</td>
<td>(l)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(m)</td>
<td>(n)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(o)</td>
<td>(p)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(q)</td>
<td>(r)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(s)</td>
<td>(t)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(u)</td>
<td>(v)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(w)</td>
<td>(x)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(y)</td>
<td>(z)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
</tbody>
</table>

| Unweighted Total | 510 | 273 | 235 | 55 | 72 | 202 | 39 | 23 | 30 | 234 | 160 | 280 | 90 | 251 | 42 | 58 | 336 | 174 | 141 | 168 | 60 | 69 | 39 | 33 | 195 | 315 | 510 |

| Weighted Total | 510 | 262 | 247 | 51 | 69 | 194 | 53 | 20 | 27 | 234 | 161 | 263 | 86 | 256 | 42 | 56 | 341 | 169 | 132 | 166 | 63 | 75 | 41 | 32 | 195 | 315 | 510 |

| Effective Base | 385 | 201 | 182 | 42 | 59 | 143 | 27 | 18 | 13 | 193 | 115 | 197 | 74 | 178 | 23 | 43 | 242 | 146 | 115 | 128 | 37 | 51 | 32 | 29 | 156 | 315 | 510 |

| Once a week or more | 48 | 29 | 19 | 9 | 12 | 18 | 2 | 2 | 4 | 23 | 11 | 30 | 7 | 29 | 6 | 10 | 28 | 20 | 18 | 9 | 5 | 7 | 4 | 5 | 26 | 35 | 61 |

| Less than once a week | 9% | 11% | 8% | 9% | 11% | 13% | 10% | 7% | 11% | 8% | 11% | 13% | 17% | 8% | 12% | 14% | 5% | 6% | 10% | 15% | 13% | 11% | 12% | 40 | 79 | 119 |

| Never/no religion | 31% | 25% | 17% | 29% | 17% | 20% | 9% | 13% | 24% | 23% | 22% | 20% | 23% | 19% | 26% | 14% | 20% | 23% | 32% | 18% | 10% | 21% | 12% | 23% | 27% | 25% | 23% |

| Varies too much to say | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |

| Refused | 5% | 2% | 3% | 1% | 3% | 1% | 7% | 1% | 5% | 4% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 5% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% |

**Table Notes:**

- Frequency of attendance at religious services:
  - Unemployed Total: 510
  - Weighted Total: 510
  - Effective Base: 385
  - Once a week or more: 48
  - Less than once a week: 9
  - Never/no religion: 31
  - Varies too much to say: 0
  - Refused: 5

**Source:** Ipsos MORI Social Research Institute

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Ipsos MORI Social Research Institute**

**Proportions/Mean:** Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i - x/j/k/l/m/n/o/p/q/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

**Table 1071**

**QL. People also have different views about the origin of life on earth. Which of the following comes closest to your view about the origin and development of life on earth?**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No Main survey 16-24</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>150</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

Humans and other living things were created by God and have always existed in their current form.

- **Humans and other living things were created by God and have always existed in their current form.**
  - 76%
  - 13%
  - 14%
  - 15%
  - 10%
  - 13%
  - 14%
  - 13%
  - 8%
  - 52%
  - 56%
  - 47%
  - 13%
  - 15%
  - 6%
  - 11%
  - 13%

Humans and other living things evolved over time, in a process guided by God.

- **Humans and other living things evolved over time, in a process guided by God.**
  - 27%
  - 15%
  - 15%
  - 6%
  - 33%
  - 29%
  - 31%
  - 20%
  - 23%
  - 26%
  - 28%
  - 47%
  - 46%

Humans and other living things evolved over time by natural selection, in which God played no part.

- **Humans and other living things evolved over time by natural selection, in which God played no part.**
  - 22%
  - 22%
  - 18%
  - 20%
  - 20%
  - 20%
  - 17%
  - 16%
  - 17%
  - 15%
  - 13%
  - 14%

I have another view on the origins of species and development of life on earth, which is not included in this list.

- **I have another view on the origins of species and development of life on earth, which is not included in this list.**
  - 11%
  - 15%
  - 11%
  - 10%
  - 10%
  - 10%
  - 9%
  - 9%
  - 9%
  - 9%
  - 8%

Don't know

- **Don't know**
  - 11%
  - 15%
  - 11%
  - 10%
  - 10%
  - 9%
  - 9%
  - 9%
  - 8%
  - 8%
  - 8%

Refused

- **Refused**
  - 11%
  - 15%
  - 11%
  - 10%
  - 10%
  - 9%
  - 9%
  - 9%
  - 8%
  - 8%
  - 8%
### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Total</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week</td>
<td>Less than once a week</td>
<td>Never or no religion</td>
</tr>
<tr>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
</tr>
<tr>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
</tr>
<tr>
<td>76</td>
<td>26</td>
<td>28</td>
<td>19</td>
</tr>
</tbody>
</table>

### Unweighted Total

<table>
<thead>
<tr>
<th>Total</th>
<th>London</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>875</td>
<td>342</td>
<td>619</td>
<td>852</td>
<td>1770</td>
</tr>
</tbody>
</table>

**Table 1072**

**QL. People also have different views about the origin of life on earth. Which of the following comes closest to your view about the origin and development of life on earth?**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week</td>
<td>Less than once a week</td>
</tr>
<tr>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>76</td>
<td>26</td>
<td>28</td>
</tr>
</tbody>
</table>

### Table 1072

**Fieldwork dates:** 15th July to 18th November 2013
**Respondent type:** All UK adults aged 16 to 24
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**
**J12-081963-01**
**Source:** Ipsos MORI Social Research Institute

**Proporions/Means:** Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
**= small base; ** = very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

#### Table 1073

**QL. People also have different views about the origin of life on earth. Which of the following comes closest to your view about the origin and development of life on earth?**

**Base: All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td></td>
</tr>
</tbody>
</table>

#### Notes

- **Unweighted Total**
- **Weighted Total**
- **Effective Base**
- **Humans and other living things were created by God and have always existed in their current form**
- **Humans and other living things evolved over time, in a process guided by God**
- **Humans and other living things evolved over time by natural selection, in which God played no part**
- **I have another view on the origins of species and development of life on earth, which is not included in this list**
- **Don't know**
- **Refused**

#### Fieldwork dates

- 15th July to 18th November 2013

#### Respondent type

- All UK adults aged 16 to 24


**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%*
### Table 1074

**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**  

**Q. People also have different views about the origin of life on earth. Which of the following comes closest to your view about the origin and development of life on earth?**  

**Base : All adults aged 16+ in the UK**  

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>Total</th>
<th>Main</th>
<th>Boost</th>
<th>Total</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Informed (n)</td>
<td>Not informed (n)</td>
<td>Books (d)</td>
<td>Friends family colleagues (d)</td>
<td>News papers Magazines (d)</td>
<td>Radio (d)</td>
<td>Science blogs (d)</td>
<td>Scientific journals (d)</td>
<td>TV (d)</td>
<td>High (b)</td>
<td>Medium (b)</td>
<td>Low (b)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
<td>23</td>
<td>30</td>
<td>254</td>
<td>160</td>
<td>260</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
<td>20</td>
<td>22</td>
<td>23</td>
<td>23</td>
<td>161</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
<td>18</td>
<td>13</td>
<td>193</td>
<td>115</td>
<td>197</td>
</tr>
<tr>
<td>Humans and other living things were created by God and have always existed in their current form</td>
<td>74</td>
<td>44</td>
<td>30</td>
<td>7</td>
<td>18</td>
<td>21</td>
<td>7</td>
<td>1</td>
<td>3</td>
<td>37</td>
<td>9</td>
<td>44</td>
</tr>
<tr>
<td>Humans and other living things evolved over time, in a process guided by God</td>
<td>116</td>
<td>53</td>
<td>63</td>
<td>13</td>
<td>16</td>
<td>46</td>
<td>11</td>
<td>4</td>
<td>9</td>
<td>60</td>
<td>39</td>
<td>61</td>
</tr>
<tr>
<td>Humans and other living things evolved over time by natural selection, in which God played no part</td>
<td>258</td>
<td>138</td>
<td>120</td>
<td>25</td>
<td>27</td>
<td>111</td>
<td>27</td>
<td>12</td>
<td>15</td>
<td>115</td>
<td>94</td>
<td>134</td>
</tr>
<tr>
<td>I have another view on the origins of species and development of life on earth, which is not included in this list</td>
<td>44</td>
<td>22</td>
<td>22</td>
<td>5</td>
<td>2</td>
<td>14</td>
<td>7</td>
<td>1</td>
<td>1</td>
<td>16</td>
<td>15</td>
<td>17</td>
</tr>
<tr>
<td>Don't know</td>
<td>16</td>
<td>4</td>
<td>12</td>
<td>1</td>
<td>5</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>6</td>
<td>4</td>
<td>6</td>
</tr>
<tr>
<td>Refused</td>
<td>3%</td>
<td>2%</td>
<td>5%</td>
<td>2%</td>
<td>8%</td>
<td>2%</td>
<td>1%</td>
<td>3%</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
<td>2%</td>
</tr>
</tbody>
</table>

**Fieldwork dates : 15th July to 18th November 2013**  
**Respondent type : All UK adults aged 16 to 24**  
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**  
**J12-081963-01**  
**Source : Ipsos MORI Social Research Institute**  

*Less than 0.5%*  

**Proportions/Mean : Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i - x/j/k/l/m/n/o/p/q - x/r/s/t/u/v/w**  

* small base; ** very small base (under 30) ineligible for sig testing.*
QM. Through which of the following devices, if any, do you have access to the internet?

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>122</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Computer (PC or laptop)</td>
<td>472</td>
<td>272</td>
<td>200</td>
<td>241</td>
<td>230</td>
<td>94</td>
<td>217</td>
</tr>
<tr>
<td>Games console (e.g. Xbox, PS3)</td>
<td>252</td>
<td>129</td>
<td>103</td>
<td>159</td>
<td>73</td>
<td>59</td>
<td>105</td>
</tr>
<tr>
<td>Interactive Digital TV</td>
<td>114</td>
<td>66</td>
<td>48</td>
<td>69</td>
<td>45</td>
<td>14</td>
<td>52</td>
</tr>
<tr>
<td>Smartphone</td>
<td>431</td>
<td>254</td>
<td>177</td>
<td>220</td>
<td>211</td>
<td>87</td>
<td>203</td>
</tr>
<tr>
<td>Tablet device (e.g. iPad)</td>
<td>223</td>
<td>121</td>
<td>101</td>
<td>110</td>
<td>113</td>
<td>38</td>
<td>100</td>
</tr>
<tr>
<td>I do not have access to the internet</td>
<td>3</td>
<td>3</td>
<td>-</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Not stated</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
### Final

**QM. Through which of the following devices, if any, do you have access to the internet?**

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/ no religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
<td>433</td>
</tr>
<tr>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
<td>426</td>
</tr>
<tr>
<td>365</td>
<td>47</td>
<td>96</td>
<td>236</td>
<td>337</td>
</tr>
<tr>
<td>472</td>
<td>46</td>
<td>102</td>
<td>313</td>
<td>392</td>
</tr>
</tbody>
</table>

### Table 1076

1. **Unweighted Total**: 510
2. **Weighted Total**: 510
3. **Effective Base**: 510
4. **Weighted Total**: 510

**Note**: Figures may not sum due to rounding.

---

### Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) – x/a/b/c – x/d/e/f/g – x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014
**Boost, and mainstage age 16-24**

### Final

**QM. Through which of the following devices, if any, do you have access to the internet?**

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>No quality -ifications (g)</td>
<td>A Level/ or equivalent (l)</td>
<td>Science A Level(s) (k)</td>
</tr>
<tr>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218 112 95 148</td>
<td>22 184 211 150 82 21 28 9</td>
<td>401 39 37 23</td>
</tr>
<tr>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207 108 92 147</td>
<td>24** 195 198 152 83** 21** 25** 9**</td>
<td>408 31** 40** 22**</td>
</tr>
<tr>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172 88 73 116</td>
<td>19 151 147 116 59 13 21 7</td>
<td>395 32 24 21</td>
</tr>
<tr>
<td>472</td>
<td>138</td>
<td>329</td>
<td>194 107 89 138</td>
<td>18 173 190 148 82 21 25 9</td>
<td>384 30 33 18</td>
</tr>
<tr>
<td>501</td>
<td>88%</td>
<td>95%</td>
<td>24% 99% 05% 07% 04%</td>
<td>73% 99% 99% 99% 99% 100% 100% 100%</td>
<td>94% 97% 91% 91% 91%</td>
</tr>
<tr>
<td>232</td>
<td>76%</td>
<td>154</td>
<td>82 41 42 62</td>
<td>10 111 79 70 27 3 11 3</td>
<td>191 12 19 7</td>
</tr>
<tr>
<td>114</td>
<td>38%</td>
<td>76%</td>
<td>49 28 32 36</td>
<td>1 43 45 34 22 6 5 4</td>
<td>97 7 6 2</td>
</tr>
<tr>
<td>22%</td>
<td>24%</td>
<td>22%</td>
<td>24% 28% 35% 24%</td>
<td>2% 22% 23% 23% 27% 29% 21% 48%</td>
<td>24% 23% 16% 8%</td>
</tr>
<tr>
<td>431</td>
<td>129</td>
<td>268</td>
<td>186 94 82 138</td>
<td>16 160 170 133 77 20 23 9</td>
<td>346 27 36 17</td>
</tr>
<tr>
<td>85%</td>
<td>87%</td>
<td>88%</td>
<td>85% 87% 93% 93% 93%</td>
<td>65% 92% 88% 88% 93% 93% 93% 93%</td>
<td>95% 85% 80% 80%</td>
</tr>
<tr>
<td>222</td>
<td>76%</td>
<td>145</td>
<td>106 56 51 89</td>
<td>8 75 91 61 43 11 15 5</td>
<td>176 19 16 10</td>
</tr>
<tr>
<td>44%</td>
<td>47%</td>
<td>42%</td>
<td>51% 52% 51% 52% 52% 52% 52% 52%</td>
<td>34% 38% 40% 38% 38% 38% 38% 38%</td>
<td>43% 62% 45% 45%</td>
</tr>
<tr>
<td>3</td>
<td>1%</td>
<td>1%</td>
<td>1% 1% 1%</td>
<td>1 2 - - - - - - - -</td>
<td>2 - - 1</td>
</tr>
<tr>
<td>3</td>
<td>1%</td>
<td>1%</td>
<td>1% 1% 1%</td>
<td>1 2 - - - - - - - -</td>
<td>2 - - 1</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td>Not informed (%)</td>
<td>Friends/family colleagues (%)</td>
<td>Radio (%)</td>
<td>Science blogs (%)</td>
<td>TV (%)</td>
<td>High (%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>60</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>Computer (PC or laptop)</td>
<td>472</td>
<td>249</td>
<td>221</td>
<td>49</td>
<td>65</td>
<td>187</td>
<td>52</td>
</tr>
<tr>
<td>Games console (e.g. Xbox, PS3)</td>
<td>322</td>
<td>128</td>
<td>104</td>
<td>26</td>
<td>27</td>
<td>94</td>
<td>25</td>
</tr>
<tr>
<td>Interactive Digital TV</td>
<td>114</td>
<td>55</td>
<td>59</td>
<td>3</td>
<td>23</td>
<td>49</td>
<td>15</td>
</tr>
<tr>
<td>Smartphone</td>
<td>431</td>
<td>225</td>
<td>205</td>
<td>41</td>
<td>52</td>
<td>166</td>
<td>50</td>
</tr>
<tr>
<td>Tablet device (e.g. iPad)</td>
<td>222</td>
<td>109</td>
<td>114</td>
<td>16</td>
<td>33</td>
<td>76</td>
<td>35</td>
</tr>
<tr>
<td>I do not have access to the internet</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Not stated</td>
<td>6</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
* small base; ** very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>120</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>I have studied science</td>
<td>152</td>
<td>96</td>
<td>56</td>
<td>78</td>
<td>74</td>
<td>25</td>
<td>70</td>
</tr>
<tr>
<td>to A Level or above</td>
<td>36%</td>
<td>32%</td>
<td>26%</td>
<td>30%</td>
<td>29%</td>
<td>23%</td>
<td>30%</td>
</tr>
<tr>
<td>I am a scientist</td>
<td>10%</td>
<td>8%</td>
<td>4%</td>
<td>5</td>
<td>5</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>I am an engineer</td>
<td>33%</td>
<td>17</td>
<td>16</td>
<td>25</td>
<td>8</td>
<td>-</td>
<td>9</td>
</tr>
<tr>
<td>None of these</td>
<td>100</td>
<td>58</td>
<td>42</td>
<td>86</td>
<td>14</td>
<td>14</td>
<td>6</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
**Table 1080**

QN. Which, if any, of the following applies to you?

<table>
<thead>
<tr>
<th>Base: All adults aged 16+ in the UK</th>
</tr>
</thead>
</table>

**Country**

- England
- Scotland
- Wales
- Northern Ireland

**Government region**

- North of England (n)
- Midlands (n)
- South of England (n)
- North East (n)
- Yorkshire & Humberside (n)
- East Midlands (n)
- East of England /Eastern Midlands (n)
- South East (n)
- South West (n)
- London (n)

**Frequency of attendance at religious services**

- Never/Once a week
- Less than once a week
- Once a week
- More than once a week

<table>
<thead>
<tr>
<th>Total</th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Never/Once a week (a)</td>
<td>40%</td>
<td>[x]</td>
</tr>
<tr>
<td>Less than once a week (b)</td>
<td>20%</td>
<td>[x]</td>
</tr>
<tr>
<td>Once a week (c)</td>
<td>30%</td>
<td>[x]</td>
</tr>
<tr>
<td>More than once a week (d)</td>
<td>10%</td>
<td>[x]</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**Source**: Ipsos MORI Social Research Institute

**J12-081963-01**

**Proportions/Mean Values**: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing**

---

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

---

**Final**
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

**Table 1081**

**QN. Which, if any, of the following applies to you?**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Newspaper (%c)</td>
<td>Left-leaning (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>I have studied science to A-Level or above</td>
<td>152</td>
<td>44</td>
<td>107</td>
<td>65</td>
<td>38</td>
</tr>
<tr>
<td>I am a scientist</td>
<td>10</td>
<td>1</td>
<td>8</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>I am an engineer</td>
<td>33</td>
<td>2</td>
<td>27</td>
<td>12</td>
<td>7</td>
</tr>
<tr>
<td>I have scientists among my friends</td>
<td>108</td>
<td>18</td>
<td>88</td>
<td>44</td>
<td>49</td>
</tr>
<tr>
<td>I have engineers among my friends</td>
<td>139</td>
<td>24</td>
<td>114</td>
<td>55</td>
<td>45</td>
</tr>
<tr>
<td>I have scientists among my relatives</td>
<td>86</td>
<td>18</td>
<td>67</td>
<td>25</td>
<td>31</td>
</tr>
<tr>
<td>I have engineers among my relatives</td>
<td>110</td>
<td>29</td>
<td>81</td>
<td>46</td>
<td>35</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**Source:** Ipsos MORI Social Research Institute

**Comments:**

- Fieldwork dates: 15th July to 18th November 2013
- Respondent type: All UK adults aged 16 to 24
- Source: *Ipsos MORI Social Research Institute*
QN. Which, if any, of the following applies to you?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>346</td>
<td>5830</td>
<td>510</td>
</tr>
<tr>
<td>Works with scientists/ engineers</td>
<td>56</td>
<td>7</td>
<td>48</td>
<td>23</td>
<td>160</td>
</tr>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Tabloid</td>
<td>Broadsheet</td>
<td>Left- leaning</td>
</tr>
<tr>
<td></td>
<td>(q)</td>
<td>(r)</td>
<td>(e)</td>
<td>(d)</td>
<td>(c)</td>
</tr>
<tr>
<td></td>
<td>207</td>
<td>198</td>
<td>92</td>
<td>147</td>
<td>11%</td>
</tr>
<tr>
<td></td>
<td>24**</td>
<td>195</td>
<td>198</td>
<td>152</td>
<td>14%</td>
</tr>
<tr>
<td></td>
<td>21**</td>
<td>29**</td>
<td>9**</td>
<td>174th</td>
<td>11%</td>
</tr>
<tr>
<td></td>
<td>17</td>
<td>24</td>
<td>26</td>
<td>13</td>
<td>12%</td>
</tr>
<tr>
<td></td>
<td>7</td>
<td>1</td>
<td>11%</td>
<td>174th</td>
<td>11%</td>
</tr>
<tr>
<td></td>
<td>44</td>
<td>8</td>
<td>4</td>
<td>10%</td>
<td>12%</td>
</tr>
<tr>
<td></td>
<td>14</td>
<td>10</td>
<td>14%</td>
<td>10%</td>
<td>14%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*small base; **very small base (under 30) ineligible for sig testing
| Total | Feel informed about science | Source of science information | Knowledge quiz scores | Exposure to science | Done science-related activity in last 12 months | Segment | Unweighted
boosted |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td>Informed (a)</td>
<td>Not informed (b)</td>
<td>Boots (c)</td>
<td>Friends/ family/ colleagues (d)</td>
<td>News/ newspapers/ magazines (e)</td>
<td>Radio (f)</td>
<td>Science blogs (g)</td>
</tr>
<tr>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
<td>23</td>
</tr>
<tr>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
<td>20*</td>
</tr>
<tr>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
<td>18</td>
</tr>
<tr>
<td>512</td>
<td>290</td>
<td>222</td>
<td>62</td>
<td>45</td>
<td>73</td>
<td>65</td>
<td>40</td>
</tr>
<tr>
<td>512</td>
<td>290</td>
<td>222</td>
<td>62</td>
<td>45</td>
<td>73</td>
<td>65</td>
<td>40</td>
</tr>
</tbody>
</table>

**Note:**
- Respondent type: All UK adults aged 16 to 24
- All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
- J12-081963-01
- Source: Ipsos MORI Social Research Institute
- *Less than 0.5%
- *small base; ** very small base (under 30) ineligible for sig testing
QN. Which, if any, of the following applies to you?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
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<td>Not informed (n)</td>
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<td>Friends/ family/ colleagues</td>
<td>News papers/ Magazines</td>
<td>Radios</td>
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<td>510</td>
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<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
<td>20**</td>
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<td>42</td>
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<td>56</td>
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<table>
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</tr>
<tr>
<td>Works with scientists/ engineers</td>
</tr>
<tr>
<td>56</td>
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<table>
<thead>
<tr>
<th>Boost</th>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

* = Less than 0.5%
QO. Which of the groups on this card do you consider you belong to?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Ethnicity</th>
<th>Gender</th>
<th>Age</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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<td>Working</td>
</tr>
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<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
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<td>195</td>
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<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
<td>Black/Black British</td>
<td>22</td>
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<td>8</td>
<td>8</td>
<td>14</td>
</tr>
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<td>African</td>
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</tr>
<tr>
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</tr>
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<td>White and Black</td>
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<td>-</td>
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<td>Any other White</td>
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<td>9</td>
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</tr>
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<td>Black/Black British</td>
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<td>Any other mixed/</td>
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<td>Background</td>
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Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
*small base; **very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

**Table 1053**

**QO. Which of the groups on this card do you consider you belong to?**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
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<td>212</td>
<td>258</td>
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<td>Asian/Asian British</td>
<td>No (Main survey 16-24)</td>
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<td>14</td>
<td>26</td>
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</tr>
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<td>10</td>
<td>10</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td></td>
<td>BME</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
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</tr>
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<td>(A)</td>
<td>(B)</td>
<td>(C)</td>
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<td>510</td>
<td>510</td>
<td>510</td>
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<td>510</td>
<td>510</td>
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<td>510</td>
<td>510</td>
<td>510</td>
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</tr>
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</table>

*Fieldwork dates : 15th July to 18th November 2013  
Respondent type : All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source : Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - (x/a/b) - (x/c/d) - (x/e/f/g/h) - (x/n/o/p/q) - (x/u/v) - (x/A/B/C/D)  
* small base; ** very small base (under 30) ineligible for sig testing*
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 1083**

QO. Which of the groups on this card do you consider you belong to?

**Base**: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
</tr>
<tr>
<td>-------</td>
<td>-------------------------</td>
<td>-------------</td>
<td>------------------------</td>
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<td>510</td>
<td>263</td>
<td>212</td>
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<td>107</td>
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<td>Combinations Summary net</td>
<td>432</td>
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<td>62</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/e/f/h - x/n/o/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30) ineligible for sig testing
QO. Which of the groups on this card do you consider you belong to?

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region Unweighted (%)</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never/ no religion</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>White (net)</td>
<td>422</td>
<td>17</td>
<td>71</td>
</tr>
<tr>
<td>British</td>
<td>388</td>
<td>14</td>
<td>57</td>
</tr>
<tr>
<td>Irish</td>
<td>14</td>
<td>3</td>
<td>8</td>
</tr>
<tr>
<td>Gypsy or Irish</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Any other White background</td>
<td>20</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>Mixed (net)</td>
<td>13</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>White and Black British (net)</td>
<td>22</td>
<td>10</td>
<td>8</td>
</tr>
<tr>
<td>Black/Black British (net)</td>
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<td>7%</td>
</tr>
<tr>
<td>African</td>
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<td>7</td>
<td>5</td>
</tr>
<tr>
<td>Caribbean</td>
<td>3%</td>
<td>10%</td>
<td>5%</td>
</tr>
<tr>
<td>Any other Black background</td>
<td>1%</td>
<td>7%</td>
<td>1%</td>
</tr>
</tbody>
</table>

* small base; ** very small base (under 30) ineligible for sig testing

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 1084**

**QO. Which of the groups on this card do you consider you belong to?**

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Unweighted</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Total</th>
</tr>
</thead>
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<td>Country</td>
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<tr>
<td></td>
<td>Weighted Total</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Less than once a week (b)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Never or no religion (c)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>England (d)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Scotland (e)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Wales (f)</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>Northern Ireland (g)</td>
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<td></td>
</tr>
<tr>
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<td>North of England (h)</td>
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</tr>
<tr>
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<td>Midlands (i)</td>
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<td>South of England (j)</td>
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<td>North East (k)</td>
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</tr>
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<td>Yorkshire &amp; Humber (l)</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>East Midlands (m)</td>
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<tr>
<td></td>
<td>West Midlands (n)</td>
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<tr>
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<td>East of England (Eastern)</td>
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<tr>
<td></td>
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<tr>
<td></td>
<td>South West (p)</td>
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<tr>
<td></td>
<td>London (q)</td>
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<tr>
<td></td>
<td>Main (r)</td>
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<tr>
<td></td>
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<td>Total (t)</td>
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<tr>
<td></td>
<td>Asian/Asian British (net)</td>
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<tr>
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</tr>
<tr>
<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td>Indian</td>
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</tr>
<tr>
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</tr>
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<td></td>
<td>1%</td>
<td></td>
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</tr>
<tr>
<td></td>
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</tr>
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</tr>
<tr>
<td></td>
<td>1%</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Chinese</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>4%</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1%</td>
<td></td>
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</tr>
<tr>
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<td>Any other Asian background</td>
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</tr>
<tr>
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<td>Arab</td>
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</tr>
<tr>
<td></td>
<td>1%</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Other</td>
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<td></td>
<td>1%</td>
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<td></td>
</tr>
<tr>
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<td>Other (net)</td>
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</tr>
<tr>
<td></td>
<td>1%</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Refused</td>
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<td></td>
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</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source : Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - x/a/b/c - x/h/j/k/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

#### Boost, and mainstage age 16-24

**Final**

Table 1084

QO. Which of the groups on this card do you consider you belong to?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never or non-religion (c)</td>
<td>England (d)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
<td>342</td>
</tr>
<tr>
<td>Combinations</td>
<td>Summary net</td>
<td>432</td>
<td>37</td>
<td>71</td>
</tr>
<tr>
<td>White</td>
<td>82%</td>
<td>36%</td>
<td>68%</td>
<td>96%</td>
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<tr>
<td>BME</td>
<td>84</td>
<td>31</td>
<td>36</td>
<td>14</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - a b c d e f g h i j k l m n o p q r s

* small base. ** very small base (under 30) ineligible for sig testing
### QO. Which of the groups on this card do you consider you belong to?

**Base**: All adults aged 16+ in the UK

#### Table 1085

<table>
<thead>
<tr>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a)</td>
<td>Yes</td>
<td>No</td>
<td>Tabloid</td>
<td>Broadsheet</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
</tr>
<tr>
<td><strong>White (net)</strong></td>
<td>422</td>
<td>117</td>
<td>301</td>
<td>170</td>
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<tr>
<td><strong>Green</strong></td>
<td>576</td>
<td>173</td>
<td>388</td>
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<tr>
<td><strong>Total</strong></td>
<td>1102</td>
<td>267</td>
<td>847</td>
<td>563</td>
</tr>
</tbody>
</table>

#### Fieldwork dates

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

*small base;** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 1085

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>195</td>
<td>315</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Asian/Asian British (net)</td>
<td>45</td>
<td>15</td>
<td>30</td>
<td>19</td>
<td>8*</td>
</tr>
<tr>
<td>Bangladesh</td>
<td>4</td>
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<td>2</td>
<td>1</td>
<td>-</td>
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<tr>
<td>Indian</td>
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<td>4</td>
<td>5</td>
<td>4</td>
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<tr>
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<td>7</td>
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<td>2</td>
<td>3</td>
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<td>5%</td>
<td>10%</td>
<td>1%</td>
<td>-</td>
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<td>4</td>
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<td>2</td>
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<td>1</td>
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<td>Arab</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>-</td>
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<td>-</td>
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<td>1</td>
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<tr>
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<td>2</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
** small base; *** very small base (under 30) ineligible for sig testing
Table 1086

QO. Which of the groups on this card do you consider you belong to?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th></th>
<th>Total Weighted</th>
<th>White</th>
<th>BME</th>
<th>Combinations - Summary net</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>510</td>
<td>160</td>
<td>150</td>
<td>195</td>
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<td>Children in household</td>
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</tr>
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<td>Yes</td>
<td>394</td>
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<td>54</td>
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<tr>
<td>Yes</td>
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<tr>
<td>No</td>
<td>200</td>
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<td>67</td>
<td>244</td>
</tr>
<tr>
<td>Broadsheet</td>
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<td></td>
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<td></td>
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<td>60</td>
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<td>No</td>
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<td>67</td>
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<td>Left-leaning</td>
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<tr>
<td>Yes</td>
<td>230</td>
<td>60</td>
<td>75</td>
<td>305</td>
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<tr>
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<td>67</td>
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<td>75</td>
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<td>No</td>
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<td>37</td>
<td>67</td>
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<tr>
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<td>75</td>
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<td>No</td>
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<td>67</td>
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<tr>
<td>A Level/ Equivalent</td>
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<td>67</td>
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<td>Science A Level(s)</td>
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<td>Any higher education</td>
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<td>75</td>
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<tr>
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<td>235</td>
<td>60</td>
<td>75</td>
<td>306</td>
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<td>No</td>
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<tr>
<td>Boost</td>
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</tr>
<tr>
<td>Total</td>
<td>510</td>
<td>160</td>
<td>150</td>
<td>195</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>150</td>
<td>195</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final  
Table 1086  

**QO. Which of the groups on this card do you consider you belong to?**  

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
</table>

**Base**: All adults aged 16+ in the UK  

- **Unweighted Total**: 510  
- **Weighted Total**: 510  
- **Effective Base**: 385  
- **White**: 422  
- **Irish**: 14  
- **Any White Other**: 20  
- **Background**: 4%  
- **Mixed (net)**: 13  
- **White and Black**: 2  
- **White and Asian**: 4  
- **Any other mixed/multiple ethnic background**: 3  
- **Black/Black British (net)**: 22  
- **African**: 1  
- **Caribbean**: 1  
- **Other White**: 2  
- **Other Black**: 3  

**Fieldwork dates**: 15th July to 18th November 2013  
**Respondent type**: All UK adults aged 16 to 24  
**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted**.  
J12-081963-01  
**Source**: Ipsos MORI Social Research Institute  
**<small>*Less than 0.5%</small>**  
**Proportions/Mean**: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**QO. Which of the groups on this card do you consider you belong to?**

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Not informed (a)</td>
<td>Books (b)</td>
<td>Radio (c)</td>
<td>Science/TV (d)</td>
<td>Works with sci-engineers (e)</td>
<td>Yes (f)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>Caribbean</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>*</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Any other Black background</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Asian/Asian British (net)</td>
<td>45</td>
<td>28</td>
<td>17</td>
<td>4</td>
<td>11</td>
<td>18</td>
<td>1</td>
</tr>
<tr>
<td>Indian</td>
<td>10</td>
<td>6</td>
<td>4</td>
<td>1</td>
<td>1</td>
<td>5</td>
<td>-</td>
</tr>
<tr>
<td>Pakistani</td>
<td>21</td>
<td>13</td>
<td>9</td>
<td>1</td>
<td>9</td>
<td>7</td>
<td>-</td>
</tr>
<tr>
<td>Chinese</td>
<td>4</td>
<td>3</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other (net)</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Arab</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

| Fieldwork dates : 15th July to 18th November 2013 |
| Respondent type : All UK adults aged 16 to 24 |
| J12-081963-01 |
| Source : Ipsos MORI Social Research Institute |
| *Less than 0.5% |
| Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w |
| * small base; ** very small base (under 30) ineligible for sig testing |
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 1086**

**QO. Which of the groups on this card do you consider you belong to?**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>Informed (w)</td>
<td>Not informed (v)</td>
<td>Books (x)</td>
<td>Friends/family/collagues (y)</td>
<td>News papers/Magazines (z)</td>
<td>Radio (a)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>65</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>White</td>
<td>422</td>
<td>210</td>
<td>212</td>
<td>36</td>
<td>50</td>
<td>166</td>
<td>52</td>
</tr>
<tr>
<td>83 wonders</td>
<td>80%</td>
<td>89%</td>
<td>78%</td>
<td>72%</td>
<td>85%</td>
<td>*88%</td>
<td>*82%</td>
</tr>
<tr>
<td>84</td>
<td>51</td>
<td>33</td>
<td>13</td>
<td>16</td>
<td>29</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>BME</td>
<td>16%</td>
<td>19%</td>
<td>12%</td>
<td>22%</td>
<td>22%</td>
<td>19%</td>
<td>2%</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Means:** Columns Tested (5% risk level): x/a/b/c/d/e/f/g/h/i/j/k/l | m/n/o/p/q/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
Table 1087

Public Attitudes to Science 2014
Boost, and mainstream age 16-24
Final

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Unweighted</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(n)</td>
<td>Yes (survey) (a)</td>
<td>No (main survey 16-24)</td>
<td>Male (b)</td>
<td>Female (c)</td>
<td>16-17 (d)</td>
<td>22-24 (e)</td>
<td>18-24 (f)</td>
</tr>
<tr>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>247</td>
<td>169</td>
<td>416</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

**Table 1087**

QP. Here is a list of daily newspapers. Which, if any, of these do you read or look at regularly, either in print or online?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(c)</td>
<td>Male (a)</td>
<td>Female (b)</td>
<td>16-17 (d)</td>
<td>18-21 (e)</td>
<td>22-24 (f)</td>
<td>18-24 (g)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
<td>Evening Standard</td>
<td>20</td>
<td>14</td>
<td>6</td>
<td>11</td>
<td>9</td>
<td>2</td>
<td>6</td>
</tr>
<tr>
<td>Other local newspapers</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>Other local evening newspapers</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>None</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>273</td>
<td>157</td>
<td>116</td>
<td>138</td>
<td>135</td>
<td>68</td>
<td>113</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/m/q - x/u/v - x/A/B/C/D  
* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final

Table 1088

<table>
<thead>
<tr>
<th><strong>Country</strong></th>
<th><strong>Frequency of attendance at religious services</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week (a)</td>
</tr>
<tr>
<td></td>
<td>England (d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
</tr>
</tbody>
</table>

**Daily Express**
- Once a week (a): 1%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**Daily Mail**
- Once a week (a): 7%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**Daily Mirror**
- Once a week (a): 1%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**Daily Record**
- Once a week (a): 3%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**Daily Telegraph**
- Once a week (a): 5%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**The Guardian**
- Once a week (a): 9%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**The Herald (Glasgow)**
- Once a week (a): 1%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**The Independent**
- Once a week (a): 3%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**Metro**
- Once a week (a): 7%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**The Scotsman**
- Once a week (a): 3%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**The Sun**
- Once a week (a): 7%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

**The Times**
- Once a week (a): 3%
- Less than once a week (b): 2%
- Never/ no religion (c): 1%

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%*
**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

Table 1088

QP. Here is a list of daily newspapers. Which, if any, of these do you read or look at regularly, either in print or online?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Country</td>
<td>Weighted Total</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(n)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Once a week or more</td>
<td>510</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Less than once a week</td>
<td>48%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Never/ no religion</td>
<td>107%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>England</td>
<td>342</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Scotland</td>
<td>426</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Wales</td>
<td>43**</td>
<td></td>
</tr>
<tr>
<td></td>
<td>North of England</td>
<td>26**</td>
<td></td>
</tr>
<tr>
<td></td>
<td>North East</td>
<td>19**</td>
<td></td>
</tr>
<tr>
<td></td>
<td>North West</td>
<td>125</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yorkshire &amp; Humber</td>
<td>174</td>
<td></td>
</tr>
<tr>
<td></td>
<td>East Midlands</td>
<td>22**</td>
<td></td>
</tr>
<tr>
<td></td>
<td>East of England</td>
<td>58**</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Midlands</td>
<td>45**</td>
<td></td>
</tr>
<tr>
<td></td>
<td>South Midlands</td>
<td>37*</td>
<td></td>
</tr>
<tr>
<td></td>
<td>West Midlands</td>
<td>46*</td>
<td></td>
</tr>
<tr>
<td></td>
<td>South East</td>
<td>43**</td>
<td></td>
</tr>
<tr>
<td></td>
<td>London</td>
<td>66*</td>
<td></td>
</tr>
<tr>
<td></td>
<td>London West</td>
<td>40**</td>
<td></td>
</tr>
<tr>
<td></td>
<td>East of England /Eastern</td>
<td>88**</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Midlands</td>
<td>195</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Ireland</td>
<td>315</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Scotland</td>
<td>510</td>
<td></td>
</tr>
</tbody>
</table>

|       | Evening Standard                              | 20                |            |
|       | Weighted Total                                | 4%                |            |
|       | (n)                                           | 510               |            |
|       | Once a week or more                           | 48%               |            |
|       | Less than once a week                         | 107%              |            |
|       | Never/ no religion                            | 342               |            |
|       | England                                       | 426               |            |
|       | Scotland                                      | 43**              |            |
|       | Wales                                         | 26**              |            |
|       | North of England                              | 19**              |            |
|       | North East                                    | 125               |            |
|       | Yorkshire & Humber                            | 58**              |            |
|       | East Midlands                                 | 45**              |            |
|       | East of England                               | 37*               |            |
|       | Midlands                                      | 46*               |            |
|       | South Midlands                                | 43**              |            |
|       | West Midlands                                 | 66*               |            |
|       | South East                                    | 40**              |            |
|       | London                                        | 88**              |            |
|       | London West                                   | 195               |            |
|       | East of England /Eastern                      | 315               |            |
|       | Midlands                                      | 510               |            |

|       | Other local newspapers                        | 1                 |            |
|       | Weighted Total                                | 4%                |            |
|       | (n)                                           | 510               |            |
|       | Once a week or more                           | 48%               |            |
|       | Less than once a week                         | 107%              |            |
|       | Never/ no religion                            | 342               |            |
|       | England                                       | 426               |            |
|       | Scotland                                      | 43**              |            |
|       | Wales                                         | 26**              |            |
|       | North of England                              | 19**              |            |
|       | North East                                    | 125               |            |
|       | Yorkshire & Humber                            | 174               |            |
|       | East Midlands                                 | 22**              |            |
|       | East of England                               | 58**              |            |
|       | Midlands                                      | 45**              |            |
|       | South Midlands                                | 37*               |            |
|       | West Midlands                                 | 46*               |            |
|       | South East                                    | 43**              |            |
|       | London                                        | 66*               |            |
|       | London West                                   | 40**              |            |
|       | East of England /Eastern                      | 88**              |            |
|       | Midlands                                      | 195               |            |
|       | Ireland                                       | 315               |            |
|       | Scotland                                      | 510               |            |

|       | Other local evening newspapers                | 2                 |            |
|       | Weighted Total                                | 4%                |            |
|       | (n)                                           | 510               |            |
|       | Once a week or more                           | 48%               |            |
|       | Less than once a week                         | 107%              |            |
|       | Never/ no religion                            | 342               |            |
|       | England                                       | 426               |            |
|       | Scotland                                      | 43**              |            |
|       | Wales                                         | 26**              |            |
|       | North of England                              | 19**              |            |
|       | North East                                    | 125               |            |
|       | Yorkshire & Humber                            | 174               |            |
|       | East Midlands                                 | 22**              |            |
|       | East of England                               | 58**              |            |
|       | Midlands                                      | 45**              |            |
|       | South Midlands                                | 37*               |            |
|       | West Midlands                                 | 46*               |            |
|       | South East                                    | 43**              |            |
|       | London                                        | 66*               |            |
|       | London West                                   | 40**              |            |
|       | East of England /Eastern                      | 88**              |            |
|       | Midlands                                      | 195               |            |
|       | Ireland                                       | 315               |            |
|       | Scotland                                      | 510               |            |

|       | Other                                         | 1                 |            |
|       | Weighted Total                                | 4%                |            |
|       | (n)                                           | 510               |            |
|       | Once a week or more                           | 48%               |            |
|       | Less than once a week                         | 107%              |            |
|       | Never/ no religion                            | 342               |            |
|       | England                                       | 426               |            |
|       | Scotland                                      | 43**              |            |
|       | Wales                                         | 26**              |            |
|       | North of England                              | 19**              |            |
|       | North East                                    | 125               |            |
|       | Yorkshire & Humber                            | 174               |            |
|       | East Midlands                                 | 22**              |            |
|       | East of England                               | 58**              |            |
|       | Midlands                                      | 45**              |            |
|       | South Midlands                                | 37*               |            |
|       | West Midlands                                 | 46*               |            |
|       | South East                                    | 43**              |            |
|       | London                                        | 66*               |            |
|       | London West                                   | 40**              |            |
|       | East of England /Eastern                      | 88**              |            |
|       | Midlands                                      | 195               |            |
|       | Ireland                                       | 315               |            |
|       | Scotland                                      | 510               |            |

|       | None                                          | 5                 |            |
|       | Weighted Total                                | 4%                |            |
|       | (n)                                           | 510               |            |
|       | Once a week or more                           | 48%               |            |
|       | Less than once a week                         | 107%              |            |
|       | Never/ no religion                            | 342               |            |
|       | England                                       | 426               |            |
|       | Scotland                                      | 43**              |            |
|       | Wales                                         | 26**              |            |
|       | North of England                              | 19**              |            |
|       | North East                                    | 125               |            |
|       | Yorkshire & Humber                            | 174               |            |
|       | East Midlands                                 | 22**              |            |
|       | East of England                               | 58**              |            |
|       | Midlands                                      | 45**              |            |
|       | South Midlands                                | 37*               |            |
|       | West Midlands                                 | 46*               |            |
|       | South East                                    | 43**              |            |
|       | London                                        | 66*               |            |
|       | London West                                   | 40**              |            |
|       | East of England /Eastern                      | 88**              |            |
|       | Midlands                                      | 195               |            |
|       | Ireland                                       | 315               |            |
|       | Scotland                                      | 510               |            |

|       | None of these                                  | 273               |            |
|       | Weighted Total                                | 4%                |            |
|       | (n)                                           | 510               |            |
|       | Once a week or more                           | 48%               |            |
|       | Less than once a week                         | 107%              |            |
|       | Never/ no religion                            | 342               |            |
|       | England                                       | 426               |            |
|       | Scotland                                      | 43**              |            |
|       | Wales                                         | 26**              |            |
|       | North of England                              | 19**              |            |
|       | North East                                    | 125               |            |
|       | Yorkshire & Humber                            | 174               |            |
|       | East Midlands                                 | 22**              |            |
|       | East of England                               | 58**              |            |
|       | Midlands                                      | 45**              |            |
|       | South Midlands                                | 37*               |            |
|       | West Midlands                                 | 46*               |            |
|       | South East                                    | 43**              |            |
|       | London                                        | 66*               |            |
|       | London West                                   | 40**              |            |
|       | East of England /Eastern                      | 88**              |            |
|       | Midlands                                      | 195               |            |
|       | Ireland                                       | 315               |            |
|       | Scotland                                      | 510               |            |

Fieldwork dates: 15th July to 18th November 2013

**J12-081963-01**

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*

Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

- small base; ** very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Total</td>
<td></td>
<td>Total</td>
</tr>
<tr>
<td></td>
<td>Yes (c)</td>
<td>No (d)</td>
<td>No qualifi-</td>
<td>CSE/O</td>
<td>Level/CE or equivalent</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>109</td>
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<tr>
<td>Daily Express</td>
<td>3</td>
<td>2</td>
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<td>1</td>
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<tr>
<td>Daily Mail</td>
<td>67</td>
<td>20</td>
<td>47</td>
<td>67</td>
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<tr>
<td>Daily Mirror</td>
<td>30</td>
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<td>30</td>
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<td>Daily Record</td>
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</tr>
<tr>
<td>Daily Telegraph</td>
<td>20</td>
<td>5</td>
<td>15</td>
<td>16</td>
<td>20</td>
</tr>
<tr>
<td>Financial Times</td>
<td>8</td>
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<td>7</td>
<td>8</td>
<td>8</td>
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<tr>
<td>The Guardian</td>
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<td>15</td>
<td>40</td>
<td>32</td>
<td>56</td>
</tr>
<tr>
<td>The Herald (Glasgow)</td>
<td>11%</td>
<td>10%</td>
<td>11%</td>
<td>15%</td>
<td>32%</td>
</tr>
<tr>
<td>The Independent</td>
<td>26</td>
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<td>24</td>
<td>14</td>
<td>27</td>
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<td>68</td>
<td>22</td>
<td>46</td>
<td>68</td>
<td>22</td>
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<td>The Scotsman</td>
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<td>13%</td>
<td>13%</td>
<td>32%</td>
<td>20%</td>
</tr>
<tr>
<td>The Sun</td>
<td>77</td>
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<td>55</td>
<td>77</td>
<td>22</td>
</tr>
<tr>
<td>The Times</td>
<td>31</td>
<td>8</td>
<td>23</td>
<td>31</td>
<td>16</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 1089

QP. Here is a list of daily newspapers. Which, if any, of these do you read or look at regularly, either in print or online?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td></td>
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<td>No</td>
<td>Tabloid</td>
<td>Broadsheet</td>
<td>Left- leaning</td>
</tr>
<tr>
<td></td>
<td>(f)</td>
<td>(g)</td>
<td>(h)</td>
<td>(i)</td>
<td>(j)</td>
</tr>
<tr>
<td></td>
<td>(l)</td>
<td>(m)</td>
<td>(n)</td>
<td>(o)</td>
<td>(p)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Evening Standard</td>
<td>20</td>
<td>6</td>
<td>14</td>
<td>20</td>
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<tr>
<td>Other local newspapers</td>
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<td>-</td>
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<td>Other</td>
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</tr>
<tr>
<td>None</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>273</td>
<td>91</td>
<td>181</td>
<td>11</td>
<td>7</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute
*Less than 0.5%
Final

QP. Here is a list of daily newspapers. Which, if any, of these do you read or look at regularly, either in print or online?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Science blogs</td>
<td>Is a scientist/engineer among relatives</td>
<td>Worked with scientist/engineer</td>
<td>Concerned</td>
<td>Late adopters</td>
</tr>
<tr>
<td>High</td>
<td>Medium</td>
<td>Low</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Be in the newspaper</td>
<td>Total</td>
<td></td>
<td>141</td>
<td>168</td>
</tr>
<tr>
<td>The Guardian</td>
<td>9%</td>
<td>15%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>The Herald (Glasgow)</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Financial Times</td>
<td>3%</td>
<td>6%</td>
<td>2%</td>
<td>3%</td>
</tr>
<tr>
<td>News papers/Magazines</td>
<td>8%</td>
<td>12%</td>
<td>3%</td>
<td>4%</td>
</tr>
<tr>
<td>Radio</td>
<td>7%</td>
<td>11%</td>
<td>4%</td>
<td>6%</td>
</tr>
<tr>
<td>Friends/family/colleagues</td>
<td>4%</td>
<td>6%</td>
<td>5%</td>
<td>7%</td>
</tr>
<tr>
<td>Books</td>
<td>3%</td>
<td>5%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>TV</td>
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<tr>
<td>Science-related activity</td>
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<td>2%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>My colleague</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>Society</td>
<td>1%</td>
<td>2%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>(b)</td>
<td>54</td>
<td>110</td>
<td>251</td>
<td>42</td>
</tr>
<tr>
<td>(c)</td>
<td>54</td>
<td>110</td>
<td>251</td>
<td>42</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

**QP. Here is a list of daily newspapers. Which, if any, of these do you read or look at regularly, either in print or online?**

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science-related activity in last 12 months</th>
<th>Done science-related activity</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>(%)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>The Times</td>
<td>31</td>
<td>21</td>
<td>11</td>
<td>3</td>
<td>7</td>
<td>18</td>
<td>2</td>
</tr>
<tr>
<td>Evening Standard</td>
<td>20</td>
<td>10</td>
<td>11</td>
<td>3</td>
<td>3</td>
<td>11</td>
<td>4</td>
</tr>
<tr>
<td>Other local newspapers</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other local evening newspapers</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>-</td>
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<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>273</td>
<td>123</td>
<td>149</td>
<td>28</td>
<td>39</td>
<td>87</td>
<td>28</td>
</tr>
</tbody>
</table>

*QP. Here is a list of daily newspapers. Which, if any, of these do you read or look at regularly, either in print or online?*

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science-related activity in last 12 months</th>
<th>Done science-related activity</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(n)</td>
<td>(%)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
</tr>
<tr>
<td>The Times</td>
<td>31</td>
<td>21</td>
<td>11</td>
<td>3</td>
<td>7</td>
<td>18</td>
<td>2</td>
</tr>
<tr>
<td>Evening Standard</td>
<td>20</td>
<td>10</td>
<td>11</td>
<td>3</td>
<td>3</td>
<td>11</td>
<td>4</td>
</tr>
<tr>
<td>Other local newspapers</td>
<td>1</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other local evening newspapers</td>
<td>2</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>1</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None</td>
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<td>-</td>
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<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>273</td>
<td>123</td>
<td>149</td>
<td>28</td>
<td>39</td>
<td>87</td>
<td>28</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013

Respondent type : All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%*  

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h - x/i/j/k/ - m/n/o/p/q/r/s/t/u/v/w  

* small base, ** very small base (under 30) ineligible for sig testing
Table 1091

Table

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
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<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>The Sun on Sunday</td>
<td>33</td>
<td>17</td>
<td>16</td>
<td>23</td>
<td>40</td>
<td>7</td>
<td>19</td>
</tr>
<tr>
<td>Daily Star Sunday</td>
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<td>3</td>
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</tr>
<tr>
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<td>2</td>
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<td>3</td>
<td>-</td>
</tr>
<tr>
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<td>1</td>
<td>2</td>
</tr>
<tr>
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<td>-</td>
<td>-</td>
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<td>-</td>
</tr>
<tr>
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</tr>
<tr>
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<td>5</td>
<td>7</td>
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<td>5</td>
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<tr>
<td>The Sunday Times</td>
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<td>11</td>
<td>13</td>
<td>12</td>
<td>12</td>
<td>6</td>
<td>9</td>
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<tr>
<td>Scotland on Sunday</td>
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<td>-</td>
<td>-</td>
</tr>
<tr>
<td>The Independent</td>
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<td>4</td>
<td>2</td>
<td>4</td>
<td>3</td>
<td>3</td>
<td>6</td>
</tr>
<tr>
<td>Sunday Business</td>
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<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Medians: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
QQ. And which, if any, of these Sunday newspapers do you read or look at regularly, either in print or online?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (a)</td>
<td>No (Main survey 16-24) (b)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (e)</td>
<td>18-21 (f)</td>
<td>22-24 (g)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>268</td>
<td>212</td>
<td>218</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Sunday Herald</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>393</td>
<td>233</td>
<td>160</td>
<td>203</td>
<td>190</td>
<td>81</td>
<td>174</td>
</tr>
<tr>
<td>None</td>
<td>-</td>
<td>-</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f/g - x/n/o/p/q - x/u/v - x/A/B/C/D
* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

Final

### QQ. And which, if any, of these Sunday newspapers do you read or look at regularly, either in print or online?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week</td>
<td>Less than once a week</td>
<td>Never atten</td>
<td>Total</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
<td>342</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
</tr>
<tr>
<td>The Sun on Sunday</td>
<td>33</td>
<td>2</td>
<td>3</td>
<td>28</td>
</tr>
<tr>
<td>Daily Star Sunday</td>
<td>6</td>
<td>1</td>
<td>-</td>
<td>5</td>
</tr>
<tr>
<td>Sunday Express</td>
<td>4</td>
<td>-</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>Sunday Mail (Scotland only)</td>
<td>4</td>
<td>-</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Sunday Mirror</td>
<td>20</td>
<td>-</td>
<td>4</td>
<td>15</td>
</tr>
<tr>
<td>The Sunday Telegraph</td>
<td>13</td>
<td>2</td>
<td>2</td>
<td>10</td>
</tr>
<tr>
<td>The Mail on Sunday</td>
<td>19</td>
<td>1</td>
<td>7</td>
<td>10</td>
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<tr>
<td>The Observer</td>
<td>11</td>
<td>1</td>
<td>2</td>
<td>8</td>
</tr>
<tr>
<td>Sunday People</td>
<td>3</td>
<td>-</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>The Sunday Times</td>
<td>24</td>
<td>-</td>
<td>6</td>
<td>19</td>
</tr>
<tr>
<td>Scotland on Sunday</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>The Independent on Sunday</td>
<td>6</td>
<td>1</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Sunday Business</td>
<td>1</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 1092

QQ. And which, if any, of these Sunday newspapers do you read or look at regularly, either in print or online?

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>x(x)</td>
<td>Once a week or more (a)</td>
<td>Less than once a week (b)</td>
<td>Never/no religion (c)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48**</td>
<td>107**</td>
<td>342</td>
</tr>
<tr>
<td>Sunday Herald</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>393</td>
<td>41</td>
<td>88</td>
<td>252</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
## Public Attitudes to Science 2014

### Final

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16-24


**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean**: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing

---

### Table 1033

**Base**: All adults aged 16+ in the UK

**Unweighted Total**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Yes (c)</td>
<td>No (d)</td>
<td>Yes (e)</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
<td>--------</td>
<td>---------</td>
<td>--------</td>
<td>---------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>The Sun on Sunday</td>
<td>33</td>
<td>10</td>
<td>24</td>
<td>33</td>
<td>6</td>
</tr>
<tr>
<td>The Sunday Telegraph</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Sunday Times</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Independent</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Observer</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Sunday Mirror</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Sunday People</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>Scotland on Sunday</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Mail on Sunday</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Mail on Sunday (Scotland only)</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Observer (Scotland only)</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Sunday Express</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Sunday Express (Scotland only)</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>The Sunday Express (Scotland only)</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>6</td>
<td>1</td>
</tr>
</tbody>
</table>

**Fieldwork dates**: 15th July to 18th November 2013

**Respondent type**: All UK adults aged 16 to 24


**Source**: Ipsos MORI Social Research Institute

*Less than 0.5%

**Proportions/Mean**: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

* small base; ** very small base (under 30) ineligible for sig testing
QQ. And which, if any, of these Sunday newspapers do you read or look at regularly, either in print or online?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Sunday Herald</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>393</td>
<td>123</td>
<td>268</td>
<td>110</td>
<td>49</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base. ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

<table>
<thead>
<tr>
<th>Table 1094</th>
<th></th>
</tr>
</thead>
</table>

**Q2.** And which, if any, of these Sunday newspapers do you read or look at regularly, either in print or online?

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th><strong>Total</strong></th>
<th><strong>Feel informed about science</strong></th>
<th><strong>Source of science information</strong></th>
<th><strong>Knowledge quiz scores</strong></th>
<th><strong>Exposure to science</strong></th>
<th><strong>Done science-related activity in last 12 months</strong></th>
<th><strong>Segment</strong></th>
<th><strong>Unweighted</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
<td>Total</td>
</tr>
<tr>
<td><strong>Unweighted Total</strong></td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
<td>39</td>
</tr>
<tr>
<td><strong>Weighted Total</strong></td>
<td>510</td>
<td>282</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td><strong>Effective Base</strong></td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td><strong>The Sun on Sunday</strong></td>
<td>7%</td>
<td>6%</td>
<td>7%</td>
<td>5%</td>
<td>7%</td>
<td>9%</td>
<td>8%</td>
</tr>
<tr>
<td><strong>Daily Star Sunday</strong></td>
<td>1%</td>
<td>1%</td>
<td>1%</td>
<td>4%</td>
<td>1%</td>
<td>1%</td>
<td>6%</td>
</tr>
<tr>
<td><strong>Sunday Express</strong></td>
<td>4%</td>
<td>3%</td>
<td>2%</td>
<td>2%</td>
<td>3%</td>
<td>1%</td>
<td>1%</td>
</tr>
<tr>
<td><strong>Sunday Mirror</strong></td>
<td>4%</td>
<td>3%</td>
<td>5%</td>
<td>9%</td>
<td>4%</td>
<td>3%</td>
<td>12%</td>
</tr>
<tr>
<td><strong>Sunday Post</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>The Sunday Telegraph</strong></td>
<td>1%</td>
<td>5%</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>6%</td>
<td>2%</td>
</tr>
<tr>
<td><strong>The Mail on Sunday</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>The Observer</strong></td>
<td>1%</td>
<td>5%</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>6%</td>
<td>2%</td>
</tr>
<tr>
<td><strong>Sunday People</strong></td>
<td>1%</td>
<td>5%</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>6%</td>
<td>2%</td>
</tr>
<tr>
<td><strong>The Sunday Times</strong></td>
<td>1%</td>
<td>5%</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>6%</td>
<td>2%</td>
</tr>
<tr>
<td><strong>Scotland on Sunday</strong></td>
<td>1%</td>
<td>5%</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>6%</td>
<td>2%</td>
</tr>
<tr>
<td><strong>The Independent on Sunday</strong></td>
<td>1%</td>
<td>5%</td>
<td>4%</td>
<td>3%</td>
<td>3%</td>
<td>6%</td>
<td>2%</td>
</tr>
</tbody>
</table>

**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source:** Ipsos MORI Social Research Institute

**"Less than 0.5%"**

**Proportions/Mean:** Columns Tested (5% risk level) = x/a/b/c/d/e/f/g/h/i/j/k/l/m/n/o/p/q/r/s/t/u/v/w
Public Attitudes to Science 2014
Boost, and mainstream age 16-24
Final

Table 1094

QQ. And which, if any, of these Sunday newspapers do you read or look at regularly, either in print or online?

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>(x)</td>
<td>(y)</td>
<td>(z)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51**</td>
<td>69*</td>
<td>194</td>
</tr>
<tr>
<td>Sunday Business</td>
<td>1</td>
<td>49</td>
<td>16</td>
<td>2%</td>
<td>6%</td>
<td>1%</td>
</tr>
<tr>
<td>Sunday Herald</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Other</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>None of these</td>
<td>393</td>
<td>198</td>
<td>193</td>
<td>37</td>
<td>48</td>
<td>15</td>
</tr>
<tr>
<td>None</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 1095

QP/QQ. Newspaper readership - COMBINATIONS - Daily or Sunday
Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(x)</td>
<td>(y)</td>
<td>(a)</td>
<td>(b)</td>
<td></td>
<td>(c)</td>
<td>(d)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>268</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Tabloid</td>
<td>207</td>
<td>119</td>
<td>87</td>
<td>103</td>
<td>104</td>
<td>35</td>
<td>104</td>
</tr>
<tr>
<td></td>
<td>41%</td>
<td>40%</td>
<td>41%</td>
<td>40%</td>
<td>41%</td>
<td>33%</td>
<td>45%</td>
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<tr>
<td>Broadcast</td>
<td>108</td>
<td>66</td>
<td>42</td>
<td>50</td>
<td>58</td>
<td>19</td>
<td>51</td>
</tr>
<tr>
<td></td>
<td>21%CD</td>
<td>22%</td>
<td>26%</td>
<td>17%</td>
<td>22%</td>
<td>22%</td>
<td>22%</td>
</tr>
<tr>
<td>Left-leaning</td>
<td>92</td>
<td>58</td>
<td>35</td>
<td>47</td>
<td>45</td>
<td>11</td>
<td>47</td>
</tr>
<tr>
<td>3%CD</td>
<td>19%</td>
<td>16%</td>
<td>16%</td>
<td>17%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
</tr>
<tr>
<td>Right-leaning</td>
<td>147</td>
<td>74</td>
<td>72</td>
<td>72</td>
<td>74</td>
<td>27</td>
<td>76</td>
</tr>
<tr>
<td>29%CD</td>
<td>29%</td>
<td>34%</td>
<td>28%</td>
<td>29%</td>
<td>26%</td>
<td>33%</td>
<td>25%</td>
</tr>
<tr>
<td>Not these/Not stated</td>
<td>257</td>
<td>148</td>
<td>109</td>
<td>131</td>
<td>126</td>
<td>60</td>
<td>107</td>
</tr>
<tr>
<td>% of respondents</td>
<td>50%</td>
<td>51%</td>
<td>51%</td>
<td>50%</td>
<td>56%</td>
<td>46%</td>
<td>52%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Proportions/Maens: Columns Tested (5% risk level) - x/a/b - x/e/f/g - x/n/o/p/q - x/u/v - x/AB/CD
* small base; ** very small base (under 30) ineligible for sig testing
**Table 1096**

**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
*Final*

**Base:** All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never</td>
</tr>
<tr>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>81</td>
<td>119</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
</tr>
<tr>
<td>Tabloid</td>
<td>207</td>
<td>20</td>
<td>46</td>
</tr>
<tr>
<td>%</td>
<td>41%</td>
<td>41%</td>
<td>43%</td>
</tr>
<tr>
<td>Broadcast</td>
<td>108</td>
<td>12</td>
<td>25</td>
</tr>
<tr>
<td>Main</td>
<td>51</td>
<td>6</td>
<td>13</td>
</tr>
<tr>
<td>%</td>
<td>27%</td>
<td>24%</td>
<td>24%</td>
</tr>
<tr>
<td>Left-leaning</td>
<td>92</td>
<td>9</td>
<td>18</td>
</tr>
<tr>
<td>%</td>
<td>19%</td>
<td>17%</td>
<td>15%</td>
</tr>
<tr>
<td>Right-leaning</td>
<td>147</td>
<td>12</td>
<td>32</td>
</tr>
<tr>
<td>%</td>
<td>29%</td>
<td>26%</td>
<td>30%</td>
</tr>
<tr>
<td>Not these/Not stated</td>
<td>257</td>
<td>22</td>
<td>50</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Proportions/Means: Columns Tested (5% risk level)</th>
<th>a/b/c</th>
<th>x/a/b/c</th>
<th>x/d/e/f/g</th>
<th>x/h/i/j/k/l/m/n/o/p/q/r/s</th>
</tr>
</thead>
<tbody>
<tr>
<td>* small base; ** very small base (under 30) ineligible for sig testing</td>
<td>*Less than 0.5%</td>
<td>5%</td>
<td>5%</td>
<td>5%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source: Ipsos MORI Social Research Institute
Table 1097

Public Attitudes to Science 2014
Boost, and mainstage age 16-24

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>----------</td>
<td>--------</td>
<td>-------------</td>
<td>---------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>168</td>
<td>338</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Tabloid</td>
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<td>64</td>
<td>140</td>
<td>207</td>
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<tr>
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<td>92</td>
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<tr>
<td>Right-leaning</td>
<td>147</td>
<td>43</td>
<td>101</td>
<td>136</td>
<td>98</td>
</tr>
<tr>
<td>Not these/Not stated</td>
<td>257</td>
<td>84</td>
<td>172</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>50%sample</td>
<td>52%</td>
<td>50%</td>
<td>52%</td>
<td>52%</td>
<td>52%</td>
</tr>
</tbody>
</table>

Fieldwork dates : 15th July to 18th November 2013
Respondent type : All UK adults aged 16 to 24
J12-081963-01
Source : Ipsos MORI Social Research Institute

*Less than 0.5%
Proportions/Means: Columns Tested (% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r
* small base; ** very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
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<tr>
<td>(n)</td>
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<td>(n)</td>
<td>(n)</td>
<td>(n)</td>
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<td>Books</td>
<td>Friends family colleagues</td>
<td>Newspapers Magazines</td>
<td>Radio</td>
<td>Science blogs</td>
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<td>Unweighted Total</td>
<td>510</td>
<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
</tr>
<tr>
<td>Tabloid</td>
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<td>30</td>
<td>89</td>
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<td>38%</td>
<td>44%</td>
<td>48%</td>
<td>39%</td>
</tr>
<tr>
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<td>108</td>
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<td>16</td>
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<td>56</td>
</tr>
<tr>
<td>21%</td>
<td>14%</td>
<td>17%</td>
<td>34%</td>
<td>30%</td>
<td>28%</td>
<td>21%</td>
</tr>
<tr>
<td>Left-leaning</td>
<td>92</td>
<td>58</td>
<td>35</td>
<td>15</td>
<td>12</td>
<td>59</td>
</tr>
<tr>
<td>18%</td>
<td>22%</td>
<td>14%</td>
<td>20%</td>
<td>17%</td>
<td>39%</td>
<td>28%</td>
</tr>
<tr>
<td>Right-leaning</td>
<td>147</td>
<td>78</td>
<td>69</td>
<td>12</td>
<td>18</td>
<td>59</td>
</tr>
<tr>
<td>30%</td>
<td>30%</td>
<td>28%</td>
<td>26%</td>
<td>31%</td>
<td>33%</td>
<td>29%</td>
</tr>
<tr>
<td>Not these/Not stated</td>
<td>257</td>
<td>118</td>
<td>138</td>
<td>23</td>
<td>35</td>
<td>82</td>
</tr>
<tr>
<td>50%</td>
<td>48%</td>
<td>48%</td>
<td>48%</td>
<td>51%</td>
<td>42%</td>
<td>52%</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Small base." Very small base (under 30) ineligible for sig testing.
Table 1099

Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

QR. Which, if any, of the following have you visited or used in the last 3 months?
Base: All adults aged 16+ in the UK

| Total | 16-24 Boost respondent | Gender | Age | Ethnicity | Working status | Social grade | Unweighted
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td></td>
<td>Yes (Boost survey 16-24)</td>
<td>No (Main survey 10-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
</tr>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Effective Base</td>
<td>350</td>
<td>270</td>
<td>120</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
<tr>
<td>Facebook</td>
<td>454</td>
<td>259</td>
<td>195</td>
<td>222</td>
<td>232</td>
<td>91</td>
<td>210</td>
</tr>
<tr>
<td>Google+ (the new social networking site from Google)</td>
<td>192</td>
<td>119</td>
<td>72</td>
<td>103</td>
<td>89</td>
<td>37</td>
<td>85</td>
</tr>
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<td>LinkedIn</td>
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<td>38</td>
<td>21</td>
<td>29</td>
<td>29</td>
<td>-</td>
<td>22</td>
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<td>Myspace</td>
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<td>14</td>
<td>12</td>
<td>16</td>
<td>11</td>
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<td>42</td>
<td>27</td>
<td>15</td>
<td>5</td>
<td>36</td>
<td>5</td>
<td>17</td>
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<tr>
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<td>46</td>
<td>21</td>
<td>36</td>
<td>31</td>
<td>-</td>
<td>12</td>
</tr>
<tr>
<td>Yammer</td>
<td>10</td>
<td>5</td>
<td>5</td>
<td>1</td>
<td>3</td>
<td>6</td>
<td>9</td>
</tr>
<tr>
<td>YouTube</td>
<td>411</td>
<td>236</td>
<td>175</td>
<td>214</td>
<td>196</td>
<td>94</td>
<td>182</td>
</tr>
<tr>
<td>None of these stated</td>
<td>8</td>
<td>7</td>
<td>1</td>
<td>6</td>
<td>2</td>
<td>-</td>
<td>2</td>
</tr>
</tbody>
</table>

*Less than 0.5%

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

Notes:
1. Proportions/Mean: Columns Tested (5% risk level) - xab - xac - xal - xbl - xbn - xalb - xabn - xabcD
2. * small base; ** very small base (under 30) ineligible for sig testing
Table 1100

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
<td>Never</td>
<td>England</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>81</td>
<td>119</td>
<td>315</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48*</td>
<td>107*</td>
<td>342</td>
</tr>
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<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
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<tr>
<td>Facebook</td>
<td>454</td>
<td>41</td>
<td>89</td>
<td>314</td>
</tr>
<tr>
<td>Google+ (the new social networking site from Google, not the search engine)</td>
<td>192</td>
<td>20</td>
<td>48</td>
<td>117</td>
</tr>
<tr>
<td>LinkedIn</td>
<td>59</td>
<td>6</td>
<td>12</td>
<td>40</td>
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<tr>
<td>Myspace</td>
<td>26</td>
<td>2</td>
<td>3</td>
<td>21</td>
</tr>
<tr>
<td>Pinterest</td>
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<td>3</td>
<td>2</td>
<td>37</td>
</tr>
<tr>
<td>Tumblr</td>
<td>67</td>
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<td>Twitter</td>
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<td>20</td>
<td>45</td>
<td>194</td>
</tr>
<tr>
<td>Yammer</td>
<td>10</td>
<td>1</td>
<td>1</td>
<td>8</td>
</tr>
<tr>
<td>YouTube</td>
<td>411</td>
<td>41</td>
<td>88</td>
<td>277</td>
</tr>
</tbody>
</table>

Note: All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
**Public Attitudes to Science 2014**

Boost, and mainstage age 16-24

Final

**QR. Which, if any, of the following have you visited or used in the last 3 months?**

**Unweighted**

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
<td>Left- leaning (e)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>518</td>
<td>326</td>
<td>318</td>
<td>112</td>
<td>95</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>518</td>
<td>326</td>
<td>318</td>
<td>112</td>
<td>95</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Facebook</td>
<td>454</td>
<td>133</td>
<td>318</td>
<td>187</td>
<td>98</td>
</tr>
<tr>
<td>Google+ (the new social networking site from Google, not the search engine)</td>
<td>192</td>
<td>66</td>
<td>125</td>
<td>85</td>
<td>44</td>
</tr>
<tr>
<td>Total</td>
<td>384</td>
<td>131</td>
<td>253</td>
<td>173</td>
<td>91</td>
</tr>
</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Meaning: Columns (a) risk level - (a) = 0.5% - (x) = small base; ** very small base (under 30) ineligible for sig testing

* small base; ** very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted %</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(%)</td>
<td>Not informed</td>
<td>Books</td>
<td>Friends/ family colleagues</td>
<td>Science blogs</td>
<td>Solent science(journals)</td>
<td>TV</td>
<td>High</td>
</tr>
<tr>
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<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
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<td>23</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
<td>194</td>
<td>53**</td>
<td>20**</td>
</tr>
<tr>
<td>Effective Base</td>
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<td>Facebook</td>
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<td>45</td>
<td>58</td>
<td>171</td>
<td>48</td>
<td>20</td>
</tr>
<tr>
<td>Google (the new social networking site from Google, not the search engine)</td>
<td>192</td>
<td>108</td>
<td>83</td>
<td>24</td>
<td>29</td>
<td>74</td>
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<td>89</td>
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<td>21</td>
<td>6</td>
<td>4</td>
<td>23</td>
<td>6</td>
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<td>6</td>
<td>4</td>
<td>2</td>
<td>5</td>
<td>3</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>YouTube</td>
<td>411</td>
<td>219</td>
<td>191</td>
<td>44</td>
<td>58</td>
<td>180</td>
<td>42</td>
<td>15</td>
</tr>
<tr>
<td>None of these/Not stated</td>
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<td>-</td>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Testled (% risk level) - xtabs - xtabs/figlsh - xly/ky - mviso - imarq - xar/kriv

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24
##### Final

**Table 1103**

**Country**

Base : All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
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</thead>
<tbody>
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<td>(all)</td>
<td>(all)</td>
<td>(all)</td>
<td>(all)</td>
<td>(all)</td>
<td>(all)</td>
<td>(all)</td>
</tr>
<tr>
<td></td>
<td>Yes (Boost survey)</td>
<td>No (Main survey 16-24)</td>
<td>Male</td>
<td>Female</td>
<td>16-17</td>
<td>18-21</td>
<td>22-24</td>
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<td>(n)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>195</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
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<tr>
<td>England</td>
<td>426</td>
<td>242</td>
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<td>216</td>
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<td>19</td>
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<tr>
<td>Wales</td>
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<td>17</td>
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<td>6</td>
<td>7</td>
</tr>
</tbody>
</table>

**Fieldwork dates :** 15th July to 18th November 2013

**Respondent type :** All UK adults aged 16 to 24

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

**J12-081963-01**

**Source : Ipsos MORI Social Research Institute**

*Less than 0.5%*
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
#### Final

**Table 1104**

**Country**

Base: All adults aged 16+ in the UK

### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region</th>
<th>Total Frequency of attendance</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td></td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td>Weighted Total</td>
<td></td>
<td>510</td>
<td>61</td>
</tr>
<tr>
<td>Effective Base</td>
<td></td>
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</table>

### England

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region</th>
<th>Total Frequency of attendance</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
</tr>
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<td>England</td>
<td></td>
<td>426</td>
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</tr>
<tr>
<td></td>
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<td>84%</td>
<td>87%</td>
</tr>
<tr>
<td>Scotland</td>
<td></td>
<td>43</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>8%</td>
<td>8%</td>
</tr>
<tr>
<td>Wales</td>
<td></td>
<td>26</td>
<td>1</td>
</tr>
</tbody>
</table>

### Northern Ireland

<table>
<thead>
<tr>
<th>Country</th>
<th>Government region</th>
<th>Total Frequency of attendance</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Once a week or more</td>
<td>Less than once a week</td>
</tr>
<tr>
<td>Northern Ireland</td>
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<td>15</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>3%</td>
<td>2%</td>
</tr>
</tbody>
</table>

**Proportions/Meanings: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/l/m/n/o/p/q/r/s**

* Small base; ** very small base (under 30) ineligible for sig testing
Table 1105

<table>
<thead>
<tr>
<th>Country</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education/ science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td></td>
</tr>
<tr>
<td>Unweighted</td>
<td>510</td>
<td>168</td>
<td>336</td>
<td>218</td>
<td>112</td>
</tr>
<tr>
<td>Weighted</td>
<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108*</td>
</tr>
<tr>
<td>Effective</td>
<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Main</td>
<td>426</td>
<td>130</td>
<td>292</td>
<td>182</td>
<td>94</td>
</tr>
<tr>
<td>Boost</td>
<td>221</td>
<td>489</td>
<td>511</td>
<td>489</td>
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<tr>
<td>Total</td>
<td>195</td>
<td>315</td>
<td>510</td>
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</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

Table 1106

**Country**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total (n)</th>
<th>Weighted Total (n)</th>
<th>Effective Base (n)</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>Books</td>
<td>Friends/ family/ colleagues</td>
<td>News/ papers/ Magazines</td>
<td>Radio</td>
<td>Science blogs</td>
<td>TV</td>
<td>High</td>
<td>Medium</td>
<td>Low</td>
</tr>
<tr>
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<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
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<td>23</td>
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<tr>
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<td>247</td>
<td>51</td>
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<td>194</td>
<td>53</td>
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<tr>
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<td>201</td>
<td>182</td>
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<td>166</td>
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<td>22</td>
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<td>16</td>
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<td>*</td>
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</table>

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Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w

* small base; ** very small base (under 30) ineligible for sig testing
**Public Attitudes to Science 2014**  
Boost, and mainstage age 16-24  
Final

### Table 1107

#### Government region

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Region</th>
<th>Male</th>
<th>Female</th>
<th>18-24</th>
<th>18-24 Boost respondent</th>
<th>Total</th>
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<tbody>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>North East</td>
<td>14</td>
<td>8</td>
<td>9</td>
<td>13</td>
<td>17</td>
</tr>
<tr>
<td><strong>North West</strong></td>
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<td></td>
<td></td>
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</tr>
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<td>North West</td>
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<td>26</td>
<td>32</td>
<td>26</td>
</tr>
<tr>
<td><strong>Yorkshire &amp; Humbershire</strong></td>
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<td>Yorkshire &amp; Humbershire</td>
<td>58</td>
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<td>16</td>
<td>20</td>
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</tr>
<tr>
<td><strong>East Midlands</strong></td>
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<td></td>
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<tr>
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<td>20</td>
<td>18</td>
<td>17</td>
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<tr>
<td><strong>West Midlands</strong></td>
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<td>22</td>
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<td><strong>South West</strong></td>
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<td>11</td>
<td>19</td>
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<td><strong>Wales</strong></td>
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<td>16</td>
<td>9</td>
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<table>
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<tr>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted Total</th>
</tr>
</thead>
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<tr>
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<tr>
<td>DE</td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

| Main boost                    |                |              |                  |
| Main boost                    |                |              |                  |
| **Total**                     |                |              |                  |
| Total                         |                |              |                  |

**Fieldwork dates : 15th July to 18th November 2013**  
**Respondent type : All UK adults aged 16 to 24**  
**J12-081963-01**  
**Source : Ipsos MORI Social Research Institute**  
**<sup>*Less than 0.5%</sup>**  
**Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D**  
* small base; ** very small base (under 30) ineligible for sig testing*
Public Attitudes to Science 2014
Boost, and mainstage age 16-24
Final

Table 1107

Government region
Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (a)</td>
<td>Male (c)</td>
<td>Female (d)</td>
<td>16-17 (f)</td>
<td>18-21 (g)</td>
<td>22-24 (h)</td>
<td>18-24 (i)</td>
</tr>
<tr>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107*</td>
<td>231</td>
<td>172</td>
</tr>
</tbody>
</table>

Combinations - Summary net

North of England

| 125 | 71 | 54 | 61 | 64 | 24 | 56 | 46 | 151 | 109 | 12 | 4 | 17 | 57 | 68 | 24 | 35 | 28 | 38 | 43 | 58 | 130 |

Midlands

| 126 | 74 | 52 | 60 | 66 | 35 | 50 | 41 | 91 | 105 | 10 | 5 | 23 | 50 | 77 | 33 | 27 | 27 | 35 | 48 | 66 | 114 |

South of England

| 114 | 97 | 77 | 94 | 80 | 24 | 94 | 56 | 150 | 130 | 22 | 13 | 46 | 56 | 119 | 32 | 70 | 33 | 36 | 79 | 116 | 189 |

Scotland

| 43  | 32 | 11 | 19 | 24 | 13 | 17 | 12 | 30 | 40 | 1 | - | 3 | 15 | 35 | 10 | 10 | 9 | 14 | 18 | 25 | 35 |

Wales

| 26  | 16 | 9  | 17 | 9  | 4  | 8  | 14 | 21 | 25 | - | - | 1 | 15 | 10 | 14 | 6 | 2 | 2 | 2 | 15 | 17 |

Northern Ireland

| 15  | 7  | 8  | 7  | 8  | 6  | 7  | 3  | 10 | 15 | - | - | 1 | 4 | 11 | 5 | 5 | 5 | 4 | 14 | 11 | 25 |

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/e/f/g/h - x/n/o/p/q - x/u/v - x/A/B/C/D

*Less than 0.5%
### Frequency of attendance at religious services

<table>
<thead>
<tr>
<th>Total</th>
<th>Once a week or more</th>
<th>Less than once a week</th>
<th>Never no religion</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td>(f)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>519</td>
<td>61</td>
<td>119</td>
<td>315</td>
<td></td>
<td>433</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>68</td>
<td>107</td>
<td>342</td>
<td></td>
<td>426</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
<td></td>
<td>337</td>
</tr>
</tbody>
</table>

**North East**

<table>
<thead>
<tr>
<th></th>
<th>(a)</th>
<th>(b)</th>
<th>(c)</th>
<th>(d)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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**Table Notes**

- Respondent type: All UK adults aged 16 to 24
- J12-081963-01
- Source: Ipsos MORI Social Research Institute

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**Fieldwork dates:** 15th July to 18th November 2013

**Source:** Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f/g - h/i/j/k/l/m/n/o/p/q/r/s

* small base; ** very small base (under 30) ineligible for sig testing
<table>
<thead>
<tr>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th>Unweighted</th>
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</thead>
<tbody>
<tr>
<td>Weighted Total (a)</td>
<td>England (b)</td>
<td>Scotland (c)</td>
<td>Wales (d)</td>
</tr>
<tr>
<td>Total</td>
<td>125</td>
<td>10</td>
<td>20</td>
</tr>
<tr>
<td>Once a week or more</td>
<td>24%</td>
<td>20%</td>
<td>15%</td>
</tr>
<tr>
<td>Less than once a week</td>
<td>64%</td>
<td>45%</td>
<td>82%</td>
</tr>
<tr>
<td>Never/rigour</td>
<td>12%</td>
<td>30%</td>
<td>2%</td>
</tr>
<tr>
<td>Weighted Total (a)</td>
<td>510</td>
<td>48**</td>
<td>107**</td>
</tr>
<tr>
<td>Combinations - Summary net - Larger groups</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>North of England</td>
<td>125</td>
<td>10</td>
<td>19</td>
</tr>
<tr>
<td>Midlands</td>
<td>126</td>
<td>26</td>
<td>10</td>
</tr>
<tr>
<td>South of England</td>
<td>174</td>
<td>37</td>
<td>108</td>
</tr>
<tr>
<td>Scotland</td>
<td>43</td>
<td>9</td>
<td>25</td>
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<td>Wales</td>
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<tr>
<td>Northern Ireland</td>
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Fieldwork dates: 15th July to 18th November 2013
All fieldwork, Coding added, Suppression applied, Ranking applied, Weighted.
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5*

Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c - x/d/e/f/g - x/h/i/j/k/m/n/o/p/q/r/s
* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 1109**

**Government region**

**Base : All adults aged 16+ in the UK**

<table>
<thead>
<tr>
<th>Level of education/ science education</th>
<th>Newspaper readership</th>
<th>Total Children in household</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
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<td>3</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>168</td>
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<tr>
<td>Weighted Total</td>
<td>510</td>
<td>160</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>134</td>
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<tr>
<td>North East</td>
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<tr>
<td>North West</td>
<td>58</td>
<td>16</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>48</td>
<td>16</td>
</tr>
<tr>
<td>East Midlands</td>
<td>37</td>
<td>11</td>
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<tr>
<td>West Midlands</td>
<td>46</td>
<td>16</td>
</tr>
<tr>
<td>East of England/Eastern</td>
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<td>13</td>
</tr>
<tr>
<td>South East</td>
<td>66</td>
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<td>South West</td>
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<td>11</td>
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<td>London</td>
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<td>Scotland</td>
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<td>Wales</td>
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<tr>
<td>Northern Ireland</td>
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<td>5</td>
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</tbody>
</table>

| Waterfall | Unweighted Total | 510 | 315 | 510 | 195 | 315 | 510 |
|           | Weighted Total | 510 | 185 | 403 | 195 | 510 | 195 |
|           | Effective Base | 385 | 324 | 212 | 195 | 315 | 510 |
| Boost | 1 | 1 | 1 | 1 | 1 | 1 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 |

**Fieldwork dates : 15th July to 18th November 2013**

**Respondent type : All UK adults aged 16 to 24**

**All fieldwork. Coding added. Suppression applied. Ranking applied. Weighted.**

J12-081963-01

**Source : Ipsos MORI Social Research Institute**

*Less than 0.5%

**Proportions/Meanings : Columns Tested (5% risk level) : x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r**

* small base; ** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014
#### Boost, and mainstage age 16-24

**Final**

Table 1109

#### Government region

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
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<th>Unweighted</th>
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<td>No (%)</td>
<td>Tabloid (c)</td>
<td>Broadsheet (d)</td>
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<tr>
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<td>345</td>
<td>207</td>
<td>108*</td>
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<tr>
<td>Combinations - Summary net</td>
<td>Larger groups</td>
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<td>11</td>
<td>5</td>
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<td>Small base:</td>
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Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24

Source: Ipsos MORI Social Research Institute

J12-081963-01

*small base; ** very small base (under 30) ineligible for sig testing

Proportions/Means: Columns Tested (5% risk level) - x/a/b - x/c/d/e/f - x/g/h/i/j/k/l/m/n - x/o/p/q/r

<sup>*</sup>Less than 0.5%
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Base:** All adults aged 16+ in the UK

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**Fieldwork dates:** 15th July to 18th November 2013

**Respondent type:** All UK adults aged 16 to 24

All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.

**Source:** Ipsos MORI Social Research Institute

---

**Notes:**
- *Less than 0.5%
- Proportions/Mean:** Columns Tested (5% risk level) - x/a/b - x/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q - x/r/s/t/u/v/w
- *small base;** very small base (under 30) ineligible for sig testing
### Public Attitudes to Science 2014

**Boost, and mainstage age 16-24**

**Final**

**Table 1110**

#### Government region
Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total (n)</td>
<td>Feel informed about science</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Informed (v)</td>
<td>Not informed (w)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Boosts (k)</td>
<td>Friends/ family/ colleagues (l)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Newspapers/ magazines (j)</td>
<td>Radio (i)</td>
<td>Science blogs (h)</td>
<td>Scientifc journals (g)</td>
<td>TV (f)</td>
</tr>
<tr>
<td></td>
<td>High (b)</td>
<td>Medium (a)</td>
<td>Low (k)</td>
<td>Yes (t)</td>
<td>No (u)</td>
</tr>
<tr>
<td></td>
<td>Works with scientists/ engineers (n)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Weighted Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>North of England</td>
<td>125</td>
<td>55</td>
<td>71</td>
<td>3</td>
<td>16</td>
</tr>
<tr>
<td>Midlands</td>
<td>120</td>
<td>68</td>
<td>52</td>
<td>12</td>
<td>13</td>
</tr>
<tr>
<td>South of England</td>
<td>174</td>
<td>91</td>
<td>83</td>
<td>18</td>
<td>32</td>
</tr>
<tr>
<td>Scotland</td>
<td>43</td>
<td>21</td>
<td>22</td>
<td>6</td>
<td>5</td>
</tr>
<tr>
<td>Wales</td>
<td>26</td>
<td>16</td>
<td>8</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>Northern Ireland</td>
<td>15</td>
<td>9</td>
<td>6</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51*</td>
<td>69*</td>
</tr>
</tbody>
</table>

#### Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted. **J12-081963-01**

Source: Ipsos MORI Social Research Institute

*Small base:* very small base (under 30) ineligible for sig testing.
# Public Attitudes to Science 2014
## Boost, and mainstage age 16-24
### Final

**Segment (Cluster)**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>16-24 Boost respondent</th>
<th>Gender</th>
<th>Age</th>
<th>Ethnicity</th>
<th>Working status</th>
<th>Social grade</th>
<th>Unweighted</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes (Boost survey) (N)</td>
<td>Male (C)</td>
<td>Female (C)</td>
<td>16-17 (C)</td>
<td>18-21 (C)</td>
<td>22-24 (C)</td>
<td>18-24 (C)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>315</td>
<td>215</td>
<td>272</td>
<td>238</td>
<td>94</td>
<td>247</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>298</td>
<td>212</td>
<td>258</td>
<td>252</td>
<td>107</td>
<td>231</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>270</td>
<td>129</td>
<td>203</td>
<td>183</td>
<td>79</td>
<td>196</td>
</tr>
</tbody>
</table>

**Concerned**

|       | 25% | 25% | 27% | 28% | 24% | 35% | 25% | 22% | 24% | 23% | 39% | 9% | 44% | 37% | 22% | 28% | 16% | 20% | 37% | 32% | 30% | 26% | 28% |

**Late adopters**

|       | 33% | 33% | 32% | 31% | 35% | 34% | 39% | 25% | 32% | 33% | 38% | 9% | 44% | 37% | 22% | 28% | 16% | 20% | 37% | 32% | 30% | 26% | 28% |

**Confident engagers**

| 12% | 13% | 12% | 14% | 11% | 6% | 14% | 15% | 14% | 16% | 14% | 2% | 2% | 3% | 13% | 12% | 27% | 16% | 4% | 2% | 11% | 12% | 12% | 12% |

**Distrustful engagers**

| 8% | 8% | 8% | 10% | 6% | 7% | 8% | 9% | 8% | 8% | 2% | 12% | 7% | 9% | 8% | 14% | 4% | 4% | 10% | 7% | 8% | 8% |

**Indifferent**

| 7% | 7% | 5% | 7% | 6% | 10% | 6% | 5% | 5% | 4% | 14% | 7% | 11% | 5% | 7% | 4% | 6% | 4% | 11% | 5% | 7% | 8% | 8% |

---

Fieldwork dates: 15th July to 18th November 2013
Responsible type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute

*Less than 0.5%

Proportions/Mean: Columns Tested (5% risk level) - x/a/b - x/c/d - x/e/f/g/h - x/i/j/p/q - x/u/v - x/A/B/C/D

* small base; ** very small base (under 30 ineligible for sig testing)
Public Attitudes to Science 2014  
Boost, and mainstage age 16-24  
Final  

Table 1112  

Segment (Cluster)  
Base: All adults aged 16+ in the UK  

<table>
<thead>
<tr>
<th>Total</th>
<th>Frequency of attendance at religious services</th>
<th>Country</th>
<th>Government region</th>
<th><strong>Unweighted</strong></th>
<th><strong>Weighted</strong></th>
<th><strong>Effective Base</strong></th>
<th><strong>Concerned</strong></th>
<th><strong>Late adopters</strong></th>
<th><strong>Confident engagers</strong></th>
<th><strong>Disengaged sceptics</strong></th>
<th><strong>Distrustful engagers</strong></th>
<th><strong>Indifferent</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Once a week or more</strong></td>
<td><strong>Less than once a week</strong></td>
<td><strong>Never/ no religion</strong></td>
<td><strong>North of England</strong></td>
<td><strong>Midlands</strong></td>
<td><strong>South of England</strong></td>
<td><strong>North East</strong></td>
<td><strong>Yorkshire &amp; Humber</strong></td>
<td><strong>East Midlands</strong></td>
<td><strong>West Midlands</strong></td>
<td><strong>East of England (Eastern)</strong></td>
<td><strong>South East</strong></td>
</tr>
<tr>
<td></td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
<td>(%)</td>
</tr>
<tr>
<td>Unweighted Total</td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
<td>433</td>
<td>36</td>
<td>17</td>
<td>25</td>
<td>130</td>
<td>114</td>
<td>189</td>
<td>20</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>48</td>
<td>107*</td>
<td>342</td>
<td>426</td>
<td>43**</td>
<td>26**</td>
<td>15**</td>
<td>125</td>
<td>126*</td>
<td>174</td>
<td>22**</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>47</td>
<td>96</td>
<td>236</td>
<td>337</td>
<td>30</td>
<td>10</td>
<td>22</td>
<td>105</td>
<td>92</td>
<td>141</td>
<td>18</td>
</tr>
<tr>
<td>Concerned</td>
<td>132</td>
<td>18</td>
<td>43</td>
<td>64</td>
<td>114</td>
<td>9</td>
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<td>8</td>
<td>34</td>
<td>37</td>
<td>42</td>
<td>8</td>
</tr>
<tr>
<td>Late adopters</td>
<td>166</td>
<td>9</td>
<td>31</td>
<td>126</td>
<td>140</td>
<td>16</td>
<td>9</td>
<td>2</td>
<td>41</td>
<td>34</td>
<td>65</td>
<td>7</td>
</tr>
<tr>
<td>Confident engagers</td>
<td>63</td>
<td>5</td>
<td>6</td>
<td>52</td>
<td>46</td>
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<td>10</td>
<td>1</td>
<td>11</td>
<td>18</td>
<td>16</td>
<td>-</td>
</tr>
<tr>
<td>Disengaged sceptics</td>
<td>75</td>
<td>7</td>
<td>15</td>
<td>53</td>
<td>63</td>
<td>6</td>
<td>4</td>
<td>2</td>
<td>21</td>
<td>20</td>
<td>22</td>
<td>4</td>
</tr>
<tr>
<td>Distrustful engagers</td>
<td>41</td>
<td>4</td>
<td>5</td>
<td>32</td>
<td>37</td>
<td>3</td>
<td>1</td>
<td>-</td>
<td>12</td>
<td>15</td>
<td>10</td>
<td>3</td>
</tr>
<tr>
<td>Indifferent</td>
<td>32</td>
<td>5</td>
<td>7</td>
<td>16</td>
<td>27</td>
<td>3</td>
<td>-</td>
<td>3</td>
<td>6</td>
<td>2</td>
<td>18</td>
<td>-</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>510</td>
<td>61</td>
<td>119</td>
<td>315</td>
<td>433</td>
<td>36</td>
<td>17</td>
<td>25</td>
<td>130</td>
<td>114</td>
<td>189</td>
<td>20</td>
</tr>
</tbody>
</table>
## Public Attitudes to Science 2014
### Boost, and mainstage age 16-24
### Final

#### Table 1113

**Segment (Cluster)**

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Children in household</th>
<th>Newspaper readership</th>
<th>Level of education / science education</th>
<th>Waterfall</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i)</td>
<td>Yes (a)</td>
<td>No (b)</td>
<td>Tablet (c)</td>
<td>Broadsheet (d)</td>
<td>Left-leaning (e)</td>
</tr>
<tr>
<td>-------</td>
<td>-----------------------</td>
<td>----------------------</td>
<td>-----------</td>
<td>----------------</td>
<td>-----------------</td>
</tr>
<tr>
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<td>510</td>
<td>168</td>
<td>336</td>
<td>318</td>
<td>112</td>
</tr>
<tr>
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<td>510</td>
<td>160</td>
<td>345</td>
<td>207</td>
<td>108</td>
</tr>
<tr>
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<td>385</td>
<td>134</td>
<td>248</td>
<td>172</td>
<td>88</td>
</tr>
<tr>
<td>Concerned</td>
<td>132</td>
<td>53</td>
<td>76</td>
<td>57</td>
<td>18</td>
</tr>
<tr>
<td>Late adopters</td>
<td>166</td>
<td>52</td>
<td>11</td>
<td>66</td>
<td>34</td>
</tr>
<tr>
<td>Confident engagers</td>
<td>65</td>
<td>16</td>
<td>47</td>
<td>26</td>
<td>24</td>
</tr>
<tr>
<td>Late adopters</td>
<td>166</td>
<td>52</td>
<td>11</td>
<td>66</td>
<td>34</td>
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<tr>
<td>Confident engagers</td>
<td>65</td>
<td>16</td>
<td>47</td>
<td>26</td>
<td>24</td>
</tr>
</tbody>
</table>
### Fieldwork dates: 15th July to 18th November 2013
### Respondent type: All UK adults aged 16 to 24
### All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.
### J12-081963-01
### Source: Ipsos MORI Social Research Institute
### *=Less than 0.5%
**Public Attitudes to Science 2014**  
**Boost, and mainstage age 16-24**  
**Final**

### Segment (Cluster)

Base: All adults aged 16+ in the UK

<table>
<thead>
<tr>
<th>Total</th>
<th>Feel informed about science</th>
<th>Source of science information</th>
<th>Knowledge quiz scores</th>
<th>Exposure to science</th>
<th>Done science-related activity in last 12 months</th>
<th>Segment</th>
<th>Unweighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(x)</td>
<td>(a)</td>
<td>(b)</td>
<td>(c)</td>
<td>(d)</td>
<td>(e)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Informed</td>
<td>Not informed</td>
<td>Books</td>
<td>Friends/ family/ colleagues</td>
<td>Newspapers/ Magazines</td>
<td>Radio</td>
<td>TV</td>
</tr>
<tr>
<td></td>
<td>(k)</td>
<td>(m)</td>
<td>(l)</td>
<td>(j)</td>
<td>(i)</td>
<td>(h)</td>
<td>(g)</td>
</tr>
<tr>
<td>Unweighted Total</td>
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<td>273</td>
<td>235</td>
<td>55</td>
<td>72</td>
<td>202</td>
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</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>262</td>
<td>247</td>
<td>51</td>
<td>69</td>
<td>194</td>
<td>53</td>
</tr>
<tr>
<td>Effective Base</td>
<td>385</td>
<td>201</td>
<td>182</td>
<td>42</td>
<td>59</td>
<td>143</td>
<td>27</td>
</tr>
<tr>
<td>Concerned</td>
<td>132</td>
<td>60</td>
<td>71</td>
<td>13</td>
<td>25</td>
<td>39</td>
<td>6</td>
</tr>
<tr>
<td>26% weighted</td>
<td>23%</td>
<td>29%</td>
<td>18%</td>
<td>11%</td>
<td>23%</td>
<td>25%</td>
<td>21%</td>
</tr>
<tr>
<td>Late adopters</td>
<td>166</td>
<td>95</td>
<td>71</td>
<td>19</td>
<td>16</td>
<td>60</td>
<td>13</td>
</tr>
<tr>
<td>33% survey</td>
<td>36%</td>
<td>29%</td>
<td>37%</td>
<td>25%</td>
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<td>63</td>
<td>45</td>
<td>19</td>
<td>3</td>
<td>5</td>
<td>39</td>
<td>11</td>
</tr>
<tr>
<td>13% weighted</td>
<td>11%</td>
<td>17%</td>
<td>8%</td>
<td>5%</td>
<td>7%</td>
<td>20%</td>
<td>21%</td>
</tr>
<tr>
<td>Disengaged sceptics</td>
<td>75</td>
<td>26</td>
<td>50</td>
<td>4</td>
<td>4</td>
<td>21</td>
<td>13</td>
</tr>
<tr>
<td>15% survey</td>
<td>10%</td>
<td>20%</td>
<td>5%</td>
<td>7%</td>
<td>12%</td>
<td>24%</td>
<td>17%</td>
</tr>
<tr>
<td>Distrustful engagers</td>
<td>41</td>
<td>27</td>
<td>13</td>
<td>7</td>
<td>7</td>
<td>18</td>
<td>2</td>
</tr>
<tr>
<td>8% survey</td>
<td>10%</td>
<td>5%</td>
<td>13%</td>
<td>10%</td>
<td>9%</td>
<td>6%</td>
<td>14%</td>
</tr>
<tr>
<td>Indifferent</td>
<td>33</td>
<td>9</td>
<td>23</td>
<td>6</td>
<td>11</td>
<td>7</td>
<td>2</td>
</tr>
<tr>
<td>6% survey</td>
<td>3%</td>
<td>3%</td>
<td>12%</td>
<td>16%</td>
<td>4%</td>
<td>3%</td>
<td>-</td>
</tr>
</tbody>
</table>

---

Fieldwork dates: 15th July to 18th November 2013  
Respondent type: All UK adults aged 16 to 24  
All fieldwork, Coding added. Suppression applied. Ranking applied. Weighted.  
J12-081963-01  
Source: Ipsos MORI Social Research Institute  
*Less than 0.5%  
Proportions/Mean: Columns Tested (5% risk level) - x/a/b/c/d/e/f/g/h/i - x/j/k/l - m/n/o - x/p/q/r/s/t/u/v/w  
* small base; ** very small base (under 30) ineligible for sig testing
### QA. Gender

Base: All adults aged 16+ in the UK

WEIGHTS - BOOST -
These are the 2nd stage weights, after Boosts have been weighted to 1, and Main 16-24 weights are preweighted.

<table>
<thead>
<tr>
<th></th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Effective Base</td>
<td>510</td>
<td>385</td>
</tr>
<tr>
<td>Male</td>
<td>272</td>
<td>248</td>
</tr>
<tr>
<td>Female</td>
<td>238</td>
<td>232</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Males</th>
<th>Females</th>
</tr>
</thead>
<tbody>
<tr>
<td>Male</td>
<td>53.3%</td>
<td>50.6%</td>
</tr>
<tr>
<td>Female</td>
<td>46.7%</td>
<td>49.4%</td>
</tr>
</tbody>
</table>

*Less than 0.5%
## S3 Age - Boost Combinations & WEIGHTS

Base: All from Booster survey (adults aged 16 to 24 in the UK)

**WEIGHTS - BOOST** -
These are the 2nd stage weights, after Boosts have been weighted to 1, and Main 16-24 weights are preweighted.

### WEIGHTING TABLE

<table>
<thead>
<tr>
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<th>UNWEIGHTED</th>
<th>WEIGHTED</th>
</tr>
</thead>
<tbody>
<tr>
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<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Weighted Total</td>
<td>510</td>
<td>510</td>
</tr>
<tr>
<td>Effective Base</td>
<td>510</td>
<td>385</td>
</tr>
<tr>
<td>16-17</td>
<td>107</td>
<td>94</td>
</tr>
<tr>
<td>18-24</td>
<td>79.1%</td>
<td>81.6%</td>
</tr>
</tbody>
</table>

### Fieldwork dates:
15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
### WEIGHTING TABLE

<table>
<thead>
<tr>
<th></th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Effective Base</th>
<th>AB</th>
<th>C1</th>
<th>C2</th>
<th>DE</th>
<th>Refused</th>
</tr>
</thead>
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<td>510</td>
<td></td>
<td></td>
<td></td>
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<td>510</td>
<td>510</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Effective Base</td>
<td>510</td>
<td>385</td>
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<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>AB</td>
<td>75</td>
<td>113</td>
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<td>14.7%</td>
<td>22.2%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>C1</td>
<td>204</td>
<td>154</td>
<td></td>
<td>40.0%</td>
<td>30.1%</td>
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<tr>
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<td>20.4%</td>
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<td>DE</td>
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<td>128</td>
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<td>24.3%</td>
<td>25.2%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
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<td>2.2%</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**These are the 2nd stage weights, after Boosts have been weighted to 1, and Main 16-24 weights are preweighted.**

---

**Public Attitudes to Science 2014**

**Boost, and mainstage age 16-24**

**Final**

**Table 1117**

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**QG. Social grade - COMBINATIONS**

Base: All adults aged 16+ in the UK

**WEIGHTS - BOOST** -

Fieldwork dates: 15th July to 18th November 2013

Respondent type: All UK adults aged 16 to 24


J12-081963-01

Source: Ipsos MORI Social Research Institute

*Less than 0.5%
## Weighting Table

<table>
<thead>
<tr>
<th></th>
<th>Unweighted Total</th>
<th>Weighted Total</th>
<th>Working full-time</th>
<th>Not working full-time</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>510</td>
<td>510</td>
<td>111</td>
<td>111</td>
</tr>
<tr>
<td>Unweighted</td>
<td>510</td>
<td>510</td>
<td>21.8%</td>
<td>78.2%</td>
</tr>
<tr>
<td>Weighted</td>
<td>510</td>
<td>510</td>
<td>399</td>
<td>357</td>
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<tr>
<td>Effective Base</td>
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<td>385</td>
<td>30.0%</td>
<td>70.0%</td>
</tr>
<tr>
<td>Working full-time</td>
<td>153</td>
<td>153</td>
<td>21.8%</td>
<td>78.2%</td>
</tr>
<tr>
<td>Not working full-time</td>
<td>78.2%</td>
<td>78.2%</td>
<td>70.2%</td>
<td>30.0%</td>
</tr>
</tbody>
</table>

QC. Working status - WEIGHTS - Boost

Base: All adults aged 16-24 in the UK (All boost, and also those from main survey in this age group)

**WEIGHTS - BOOST**

These are the 2nd stage weights, after Boosts have been weighted to 1, and Main 16-24 weights are preweighted.

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
Government region - Boost - WEIGHTS

Base: All adults aged 16-24 in the UK (All boost, and also those from main survey in this age group)

*WEIGHTS - BOOST -
These are the 2nd stage weights, after Boosts have been weighted to 1, and Main 16-24 weights are preweighted.

<table>
<thead>
<tr>
<th>Region</th>
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<th>Weighted</th>
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<tbody>
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<td>510</td>
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<tr>
<td>Weighted Total</td>
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<td>Effective Base</td>
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<tr>
<td>London</td>
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<tr>
<td>North East</td>
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<td>22</td>
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<tr>
<td>North West</td>
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<td>East of England/Eastern</td>
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<td>West Midlands</td>
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<td>46</td>
</tr>
<tr>
<td>Yorkshire &amp; Humber</td>
<td>47</td>
<td>45</td>
</tr>
<tr>
<td>Scotland</td>
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<tr>
<td>Wales</td>
<td>17</td>
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<tr>
<td>Northern Ireland</td>
<td>25</td>
<td>15</td>
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</tbody>
</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%
QO. Which of the groups on this card do you consider you belong to? - COMBINATIONS - WEIGHTS - Boost

Base: All adults aged 16-24 in the UK (All boost, and also those from main survey in this age group)

WEIGHTS - BOOST -
These are the 2nd stage weights, after Boosts have been weighted to 1, and Main 16-24 weights are preweighted.

<table>
<thead>
<tr>
<th>WEIGHTING TABLE</th>
<th>TOTAL</th>
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<tbody>
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</tr>
<tr>
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<td>510</td>
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</tr>
<tr>
<td>Effective Base</td>
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</tr>
<tr>
<td>White</td>
<td>394</td>
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<tr>
<td>BME</td>
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<td>Refused</td>
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<td>4</td>
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</tr>
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</table>

Fieldwork dates: 15th July to 18th November 2013
Respondent type: All UK adults aged 16 to 24
J12-081963-01
Source: Ipsos MORI Social Research Institute
*Less than 0.5%