

J15063333-09-03 04-MAR - 04-APR 2016
PUBLIC - FINAL
BIS ANIMAL TESTING - NEW QUESTIONNAIRE JS MODULE

22 Jul 2016

Table 1
JS01 - How well informed do you feel, if at all, about the use of animals in scientific research in the UK?
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Very Well Informed	69	42	27	3	12	12	21	13	6	31	16	11	11	60	8	11	20	11	5	13	8
	7% bch r	9% 9%	5% 5%	2% 2%	7% 7%	8% 8% c	13% 13% zc h	10% 10% ch	3% 3%	12% 12% zjk l	6% 6%	5% 5%	4% 4%	7% 7%	6% 6%	7% 7%	13% 13% zrt	7% 7%	3% 3%	8% 8%	5% 5%
Fairly Well Informed	271	148	122	41	38	44	53	40	55	102	65	40	65	233	35	44	53	51	35	44	43
	27% bk	31% zb	24% 24%	27% 27%	23% 23%	28% 28%	32% 32%	29% 29%	26% 26%	38% 38% zj kl	25% 25%	19% 19%	27% 27%	27% 27%	26% 26%	28% 28%	34% 34%	31% 31%	23% 23%	27% 27%	24% 24%
Not Very Well Informed	404	180	225	58	74	69	60	50	93	90	124	100	90	344	60	63	58	59	69	71	84
	41% ai	37% 37%	45% 45% za	38% 38%	45% 45%	44% 44%	36% 36%	37% 37%	44% 44%	33% 33%	47% 47% zi l	47% 47% il	37% 37%	41% 41%	45% 45%	39% 39%	36% 36%	36% 36%	45% 45%	43% 43%	46% 46% q
Not At All Informed	237	109	127	49	37	28	34	31	58	47	57	57	75	208	27	41	26	42	45	36	47
	24% i	23% 23%	25% 25%	32% 32% ze f	23% 23%	18% 18%	20% 20%	23% 23%	27% 27%	18% 18%	22% 22%	27% 27% i	31% 31% zi j	25% 25%	21% 21%	25% 25%	17% 17%	26% 26%	29% 29% p	22% 22%	25% 25%
Well informed	339	191	149	45	50	56	74	53	61	133	80	50	76	293	43	55	73	63	40	57	52
	34% bh krt	39% zb	30% 30%	30% 30%	31% 31%	36% 36%	44% 44% zc dh	39% 39% h	29% 29%	49% 49% zj kl	31% 31%	24% 24%	31% 31%	35% 35%	32% 32%	34% 34%	46% 46% zr t	38% 38% rt	26% 26%	35% 35%	28% 28%
Not well informed	641	289	352	106	111	97	93	82	151	137	181	157	165	552	87	103	84	101	114	107	131
	65% af ip	60% 60%	70% 70% za	70% 70% f	68% 68%	62% 62%	56% 56%	60% 60%	71% 71% zf g	51% 51%	69% 69% i	74% 74% zi	68% 68% i	65% 65%	66% 66%	65% 65%	53% 53%	62% 62%	74% 74% zp q	65% 65%	71% 71% zpq
Net Informed	-302 -31%	-98 -20%	-203 -40%	-61 -41%	-61 -37%	-41 -27%	-19 -12%	-29 -21%	-90 -42%	-4 -2%	-101 -38%	-107 -50%	-90 -37%	-259 -31%	-44 -33%	-48 -30%	-11 -7%	-39 -24%	-74 -48%	-49 -30%	-79 -43%
Don't know	5 1% m	4 1%	2 *	- -	2 1%	1 1%	- -	1 1%	1 *	- -	1 *	3 1%	2 1%	2 *	2 2% m	1 1%	1 1%	1 *	1 1%	- -	1 *
None of these	1 *	- -	1 *	- -	- -	1 1%	- -	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	- -	1 1%	- -

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

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Table 2
JS01 - How well informed do you feel, if at all, about the use of animals in scientific research in the UK?
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Very Well Informed	69 7%hk	5 6%	17 7%	11 5%	29 9%	7 5%	54 9%zgh	11 4%	4 3%	40 9%k	8 9%	21 5%	7 8%	8 10%	4 4%	4 4%	6 5%	42 9%
Fairly Well Informed	271 27%	25 30%	65 27%	61 28%	83 26%	37 28%	158 26%	72 29%	41 28%	124 27%	19 22%	127 29%	42 46%zm	20 22%	22 20%	23 27%	31 25%	131 28%
Not Very Well Informed	404 41%o	27 32%	100 42%	90 42%	123 39%	64 48%a	254 42%	92 38%	58 40%	185 40%	47 53%zk	172 39%	29 32%	42 48%l	46 42%	26 30%	53 42%	203 43%o
Not At All Informed	237 24%ef lq	27 31%e	58 24%	50 23%	80 25%	22 17%	127 21%	69 28%f	41 28%	104 23%	15 17%	118 27%z	12 14%	18 20%	39 35%zl	33 38%zq	35 28%	95 20%
Well informed	339 34%h	31 36%	82 34%	71 33%	111 35%	44 33%	212 35%	83 34%	44 31%	164 36%	27 30%	148 34%	49 54%zm	28 32%	26 23%	27 31%	38 30%	173 37%
Not well informed	641 65%l	54 63%	158 66%	140 66%	202 64%	87 65%	381 64%	161 66%	99 69%	289 63%	62 70%	290 66%	41 46%	60 68%l	85 77%zl	59 67%	88 69%	298 63%
Net Informed	-302 -31%	-23 -27%	-76 -32%	-68 -32%	-91 -29%	-43 -32%	-168 -28%	-79 -32%	-54 -38%	-125 -27%	-35 -39%	-142 -32%	8 9%	-32 -36%	-59 -54%	-32 -37%	-50 -40%	-125 -27%
Don't know	5 1%	1 1%	-	2 1%	-	2 2%bd	4 1%	-	1 1%	4 1%	-	1 *	-	-	-	1 2%q	1 1%	-
None of these	1 *	-	-	-	1 *	-	1 *	-	-	1 *	-	-	-	-	-	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 3
JS01 - How well informed do you feel, if at all, about the use of animals in scientific research in the UK?
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOU- SEHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Very Well Informed	69 7%h	7 4%	8 7%	11 8%	47 7%	17 6%	10 5%	34 12%zef h	5 3%	19 6%	24 8%	3 4%	15 7%	8 11%	27 8%	41 6%	21 9%	50 8%	17 10%	18 7%	21 6%	15 8%	21 11%t
Fairly Well Informed	271 27%ht	52 30%	24 22%	37 25%	190 28%	70 24%	58 29%	102 35%ze h	29 20%	91 29%	91 29%	15 21%	51 24%	20 27%	105 30%	166 26%	77 34%z	192 30%	43 25%	79 29%	76 22%	56 29%t	51 26%
Not Very Well Informed	404 41%gs	70 41%	48 43%	66 45%	273 40%	132 45%g	87 44%	101 35%	52 36%	129 41%	131 42%	23 32%	96 46%k	25 34%	154 44%	250 39%	80 36%	257 40%	65 39%	94 34%	172 50%zs	98 50%zs	90 45% s
Not At All Informed	237 24%gn u	38 22%	30 27%	30 21%	167 25%	70 24%	44 22%	49 17%	57 40%ze fg	73 23%	63 20%	32 44%zi jl	46 22%	22 29%	63 18%	173 27%zn	46 21%	146 23%	42 25%	79 29%zu v	74 22%u	26 13%	38 19%
Well informed	339 34%ht	59 34%	32 29%	48 33%	237 35%	87 30%	68 34%h	136 47%ze fh	33 23%	110 35%	116 37%	18 25%	66 31%	28 37%	132 38%	207 33%	98 44%zq	241 37%z	60 36%	97 36%	97 28%	71 37%t	72 36%t
Not well informed	641 65%gp	108 63%	78 69%	96 66%	439 65%	202 69%g	131 66%g	150 52%	110 76%zf g	201 64%	193 62%	56 75%j	142 68%	47 63%	218 62%	423 66%	126 56%	403 63%p	107 64%	173 63%	246 72%zsu v	124 63%	128 64%
Net Informed	-302 -31%	-49 -29%	-46 -40%	-48 -33%	-202 -30%	-115 -39%	-63 -32%	-14 -5%	-76 -53%	-91 -29%	-78 -25%	-38 -51%	-76 -36%	-19 -26%	-86 -25%	-216 -34%	-29 -13%	-162 -25%	-48 -28%	-76 -28%	-149 -43%	-53 -27%	-56 -28%
Don't know	5 1%	2 1%	1 1%	1 1%	2 *	1 *	- -	2 1%	2 1%	3 1%	- -	- -	2 1%	- -	- -	5 1%	- -	- -	1 *	2 1%	- -	- -	- -
None of these	1 *	1 1%	1 1%zd	- -	- -	1 *	- -	- -	- -	- -	1 *	- -	- -	- -	- -	1 *	- -	- -	- -	1 *	- -	- -	- -

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
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Table 4

JS02A And how interested would you be, if at all, in finding out more about each of the things that I am about to read out? The ongoing work to find alternatives to using animals in scientific research

BASE: ALL RESPONDENTS

	GENDER			AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
	TOTAL (z)	MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Very Interested	187 19% ^{aak}	70 15%	116 23% ^{za}	34 22%	30 18%	28 18%	33 20%	29 21%	34 16%	61 23% ^k	54 21% ^k	28 13%	44 18%	164 19%	22 17%	20 13%	25 16%	25 15%	44 28% ^{zo}	35 21%	37 20%
Fairly Interested	359 36%	181 37%	178 35%	62 41%	55 34%	54 34%	64 38%	43 32%	80 38%	112 41%	95 36%	72 34%	80 33%	309 37%	47 35%	72 45% ^{zq}	57 36%	52 32%	45 29%	61 37%	71 39%
Not Very Interested	246 25% ^{bi}	135 28% ^b	111 22%	34 23%	49 30%	40 26%	37 22%	34 25%	51 24%	52 19%	69 26%	67 32% ^{zi}	58 24%	202 24%	43 33%	44 27%	42 26%	50 30% ^t	40 26%	36 22%	36 19%
Not At All Interested	181 18%	89 18%	92 18%	21 14%	25 16%	32 20%	31 18%	27 20%	45 21%	44 16%	43 16%	37 17%	57 24% ^{zj}	163 19%	17 13%	22 14%	31 19%	36 22%	24 16%	32 19%	36 20%
Interested	545 55% ^{kq}	251 52%	294 58%	96 63% ^z	85 52%	81 52%	97 58%	72 53%	114 53%	173 64% ^{zk}	150 57% ^k	100 47%	123 51%	473 56%	69 52%	92 58%	82 52%	77 46%	89 57%	96 58% ^q	109 59% ^q
Not interested	427 43% ⁱ	224 46%	203 40%	55 37%	75 46%	72 46%	68 41%	61 45%	96 45%	96 36%	112 43%	104 49% ⁱ	115 47% ⁱ	365 43%	60 45%	66 41%	72 46%	85 52% ^{zt}	64 41%	68 41%	72 39%
Net Interested	118 12% ^{ade} hklpq	27 6%	91 18% ^{za}	40 27% ^{zde} gh	11 7%	9 6%	29 17% ^{deg} h	11 8%	17 8%	77 28% ^{zj} kl	38 14% ^{kl}	-5 -2%	8 3% ^k	108 13%	9 7%	26 16% ^{pq}	10 6% ^q	-9 -5%	25 16% ^{pq}	28 17% ^{zp} q	37 20% ^{zpq}
Don't know	14 1% ^{jm}	8 2%	7 1%	- -	4 2%	3 2%	2 1%	2 2%	3 2%	1 *	1 *	8 4% ^{zjj}	4 2%	9 1%	4 3%	1 1%	4 2%	3 2%	2 2%	1 1%	3 2%

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

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Table 5

JS02A And how interested would you be, if at all, in finding out more about each of the things that I am about to read out? The ongoing work to find alternatives to using animals in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Very Interested	187 19%e	14 16%	46 19%	37 17%	75 24%ze	15 11%	116 19%	51 21%	20 14%	76 17%	23 26%	87 20%	27 30%zn	17 19%	16 14%	11 13%	32 25%zo	86 18%
Fairly Interested	359 36%	27 32%	89 37%	74 35%	125 40%	43 32%	218 36%	92 38%	49 34%	167 36%	33 37%	159 36%	31 34%	29 33%	31 28%	30 34%	40 32%	186 39%
Not Very Interested	246 25%a	10 12%	59 24%a	56 26%a	69 22%	52 39%za bcd	151 25%	63 26%	32 22%	118 26%	17 19%	111 25%	23 26%	24 27%	32 29%	23 26%	31 24%	103 22%
Not At All Interested	181 18%dl	34 40%zb cde	46 19%	41 19%	41 13%	18 14%	102 17%	38 15%	41 29%zf g	92 20%	16 19%	73 17%	9 10%	18 20%	29 26%zi	22 25%	21 17%	97 21%
Interested	545 55%eh n	41 48%	135 56%e	111 52%	200 63%za ce	58 44%	333 56%	143 59%h	69 48%	243 53%	56 63%	246 56%	58 64%on	47 53%	47 42%	41 47%	72 57%	271 58%
Not interested	427 43%dl	44 52%d	105 44%	97 45%d	110 35%	70 53%zd	253 42%	100 41%	74 51%z	210 46%	33 37%	184 42%	33 36%	42 47%	62 56%zi	45 51%	52 41%	200 42%
Net Interested	118 12%ac ehino	-3 -4%	30 12%ae	14 7%ae	89 28%za bce	-12 -9%	80 13%h	43 18%zh	-5 -3%	33 7%	23 26%zi k	62 14%zi	25 28%zmn	5 6%	-15 -13%	-4 -4%	21 16%o	72 15%zo
Don't know	14 1%g	- -	- -	5 2%b	5 2%	4 3%b	12 2%	1 *	2 1%	6 1%	- -	8 2%	- -	- -	2 2%	2 2%q	2 2%q	- -

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 6

JS02A And how interested would you be, if at all, in finding out more about each of the things that I am about to read out? The ongoing work to find alternatives to using animals in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Very Interested	187 19%ae hkoqs	19 11%	18 16%	23 16%	143 21%za	43 15%	45 22%eh	66 23%eh	18 12%	64 20%k	55 18%	7 10%	48 23%k	12 16%	87 25%zo	100 16%	36 16%	100 16%	56 34%zpq	25 9%	68 20% _s	48 25% _{zs}	64 32% _{zst}
Fairly Interested	359 36%hri s	60 35%	35 31%	52 36%	249 37%	107 37%	78 39%h	111 39%h	39 27%	109 35%	125 40%	24 32%	72 34%	28 38%	132 38%	226 36%	83 37%	260 40% _{zr}	46 28%	75 27%	154 45% _{zs}	84 43% _{zs}	87 43% _{zs}
Not Very Interested	246 25% _{dv}	52 31%	35 31%	44 31%	156 23%	75 26%	49 24%	64 22%	40 28%	74 24%	71 23%	18 25%	66 31% _z	17 23%	77 22%	169 27%	50 22%	173 27% _{tr}	32 19%	81 30% _v	91 26% _v	48 25%	36 18%
Not At All Interested	181 18% _{lt} uv	36 21%	23 20%	24 16%	123 18%	61 21% _f	27 14%	44 15%	42 29% _z g	60 19% _l	59 19% _l	24 33% _{zi} jl	22 11%	13 18%	53 15%	128 20%	55 24% _{zq}	108 17%	31 18%	89 33% _{ztu} v	28 8%	14 7%	13 7%
Interested	545 55% _{ah} kos	79 46%	54 48%	74 51%	392 58% _{za}	150 51% _h	122 61% _{eh}	177 62% _{ze} h	57 40%	173 55% _k	180 58% _k	31 42%	120 57% _k	40 54%	219 63% _{zo}	326 51%	120 53%	360 56%	102 61%	100 37%	222 65% _{zs}	133 68% _{zs}	151 75% _{zst}
Not interested	427 43% _{dg} ntuv	88 51% _{zd}	58 51%	68 47%	279 41%	137 47% _g	76 38%	108 37%	82 57% _{ze} fg	134 43%	130 42%	42 57% _{zi} jl	88 42%	30 40%	130 37%	297 47% _{zn}	105 47%	281 44%	63 37%	171 63% _{zt} uv	118 34% _v	62 32%	49 25%
Net Interested	118 12% _{ab} cehkops	-9 -5%	-4 -4%	6 4% _b	113 17% _{zab} c	13 5%	47 23% _{ze} h	70 24% _z eh	-25 -17%	39 12% _k	50 16% _z k	-11 -15%	32 15% _k	10 13%	89 26% _{zo}	29 5%	15 7%	79 12% _p	40 24% _z pq	-71 -26%	104 30% _{zs}	71 36% _z	102 51% _{zstu}
Don't know	14 1% _{nq}	4 2%	1 1%	2 2%	8 1%	5 2%	1 1%	3 1%	5 3% _z	7 2% _j	- -	1 1%	2 1%	4 6% _{zj}	1 *	14 2% _{zn}	- -	3 *	2 1%	2 1%	3 1%	1 *	1 *

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 7

JS02B - And how interested would you be, if at all, in finding out more about each of the things that I am about to read out? The ongoing work to improve the welfare of animals used in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Very Interested	170 17%	74 15%	95 19%	30 20%	23 14%	23 15%	30 18%	28 21%	35 16%	42 16%	49 19%	32 15%	47 19%	140 17%	29 22%	19 12%	28 18%	28 17%	34 22% o	25 15%	36 19%
Fairly Interested	367 37% q	169 35%	198 39%	68 45% g	64 39%	58 37%	55 33%	44 33%	78 37%	114 42%	97 37%	73 35%	83 34%	324 38%	42 32%	73 46% q	50 31%	46 28%	58 38%	63 38%	76 42% q
Not Very Interested	252 26% bt	151 31% zb	102 20%	33 22%	46 28%	45 29%	43 26%	37 27%	48 23%	64 24%	69 26%	63 30%	56 23%	211 25%	39 29%	47 30% t	52 33% rt	52 31% zr	31 20%	37 22%	34 18%
Not At All Interested	188 19% co	83 17%	105 21%	20 13%	28 17%	28 18%	37 22%	24 18%	51 24% zc	50 19%	47 18%	37 18%	54 22%	168 20%	19 14%	19 12%	27 17%	37 23% o	29 19%	38 23% o	38 21% o
Interested	537 54% aq	243 50%	293 58% za	98 65% ze fh	87 53%	81 52%	85 51%	73 54%	113 53%	156 58%	146 55%	105 50%	130 54%	464 55%	71 54%	92 58% q	78 49%	74 45%	92 60% q	89 54%	112 61% zpq
Not interested	440 45% bc	233 48% zb	207 41%	53 35%	74 45%	73 47%	80 48% c	61 45%	99 47% c	114 42%	116 44%	100 47%	110 45%	379 45%	57 43%	66 41%	78 49%	89 54% zo rt	60 39%	75 45%	71 39%
Net Interested	96 10% aef kpq	10 2%	86 17% za	45 30% zde fgh	13 8%	8 5%	5 3%	12 9%	14 6%	42 16% zk l	30 11% k	5 2%	20 8% k	85 10%	14 10%	26 16% zpq s	-1 *	-15 -9%	32 21% zpq s	14 8% p	41 22% zpq s
Don't know	10 1% m	6 1%	4 1%	- -	4 2%	2 1%	2 1%	2 1%	1 *	- -	1 *	6 3% zij	3 1%	5 1%	4 3% m	1 1%	3 2%	2 1%	2 2%	1 1%	- -

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

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Table 8

JS02B - And how interested would you be, if at all, in finding out more about each of the things that I am about to read out? The ongoing work to improve the welfare of animals used in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Very Interested	170 17% _l	10 11%	35 15%	45 21%	61 19%	19 14%	101 17%	48 20%	21 15%	60 13%	21 24% _{li}	88 20% _{zi}	24 27% _{zn}	14 16%	15 14%	16 19%	24 19%	80 17%
Fairly Interested	367 37% _e	34 40%	95 40% _e	68 32%	132 42% _{ce}	37 28%	216 36%	102 42%	49 34%	170 37%	35 40%	162 37%	35 38%	31 36%	33 30%	28 32%	49 39%	177 38%
Not Very Interested	252 26% _a	10 12%	65 27% _a	55 26% _a	70 22%	52 39% _{za}	159 27%	61 25%	32 22%	131 29%	20 22%	101 23%	20 22%	25 29%	32 29%	21 24%	30 24%	117 25%
Not At All Interested	188 19% _g	32 37% _{zb}	45 19%	42 20%	48 15%	21 16%	113 19%	33 14%	41 29% _{zf}	92 20%	13 14%	83 19%	12 13%	17 20%	28 25% _l	20 23%	23 18%	97 21%
Interested	537 54% _{ei} n	44 51%	130 54% _e	113 53%	194 61% _{ze}	56 42%	317 53%	149 61% _{zf}	70 49%	230 50%	57 64% _i	250 57%	59 65% _{zn}	46 52%	48 44%	45 51%	73 58%	257 55%
Not interested	440 45% _{dg}	42 49%	110 46%	97 45%	118 37%	73 55% _{zd}	272 45%	94 39%	74 51% _g	223 49%	32 36%	185 42%	31 35%	43 48%	60 55% _{zl}	41 47%	52 41%	214 45%
Net Interested	96 10% _{aef} himno	2 2%	20 8% _e	16 8%	76 24% _z	-17 -13% _{abce}	45 7% _h	55 23% _{zf}	-3 -2% _h	7 1%	24 27% _{zi}	65 15% _{zi}	27 30% _{zmn}	3 3%	-12 -11%	3 4%	21 16% _{zoq}	43 9%
Don't know	10 1%	-	-	3 1%	3 1%	4 3% _{zb}	10 2%	1 *	-	5 1%	-	5 1%	-	-	2 2%	2 2% _q	1 1%	-

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/i/g/h - z/i/j/k - z/i/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 9

JS02B - And how interested would you be, if at all, in finding out more about each of the things that I am about to read out? The ongoing work to improve the welfare of animals used in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Very Interested	170 17% _s	22 13%	14 12%	20 14%	126 19%	45 15%	41 20% _h	52 18%	17 12%	57 18%	50 16%	12 16%	37 18%	13 18%	70 20%	99 16%	36 16%	99 15%	44 26% _{zpq}	13 5%	62 18% _s	51 26% _{zst}	56 28% _{zst}
Fairly Interested	367 37% _{ps}	55 33%	40 36%	53 37%	261 39%	102 35%	81 41%	110 38%	47 33%	114 36%	124 40%	23 31%	78 37%	29 39%	141 40%	226 35%	70 31%	257 40% _{zp}	56 34%	75 28%	157 46% _{zs}	83 42% _s	94 47% _{zs}
Not Very Interested	252 26% _{dr} v	51 30%	34 30%	45 31%	159 23%	81 28%	45 23%	79 28%	32 22%	75 24%	78 25%	17 23%	66 32% _z	16 22%	79 23%	173 27%	60 27%	176 27% _r	32 19%	87 32% _{zv}	92 27% _v	50 26%	36 18%
Not At All Interested	188 19% _{lt} uv	38 22%	23 21%	24 17%	128 19%	61 21%	31 16%	44 15%	46 32% _{ze} fg	64 20% _l	59 19%	23 31% _{zj} l	26 13%	13 17%	59 17%	129 20%	58 26% _{zq}	113 18%	34 20%	95 35% _{ztu} v	31 9%	11 5%	15 7%
Interested	537 54% _{ah} ops	77 45%	54 48%	73 50%	387 57% _{za}	146 50%	122 61% _{eh}	162 56% _h	64 45%	170 54%	173 56%	34 46%	115 55%	42 57%	211 60% _{zo}	325 51%	106 47%	356 55% _p	100 60% _p	89 33%	219 64% _{zs}	134 68% _{zs}	149 74% _{zst}
Not interested	440 45% _{dn} tuv	89 52% _d	58 51%	69 48%	287 42%	141 48% _f	77 38%	123 43%	78 54% _{zf} g	140 44%	137 44%	40 54%	93 44%	29 39%	138 39%	303 48% _{zn}	119 53% _{zq} r	288 45%	66 39%	182 67% _{zt} uv	123 36% _v	61 31%	51 26%
Net Interested	96 10% _{ab} cehko ps	-12 -7%	-4 -3%	4 3%	100 15% _{zab} c	5 2%	45 23% _{ze} gh	39 13% _{ze} h	-14 -9%	31 10% _k	36 12% _k	-5 -7%	22 11% _k	13 18% _{zk}	74 21% _{zo}	22 4%	-13 -6%	68 10% _p	34 20% _z pq	-93 -34%	96 28% _{zs}	73 37% _{zt}	98 49% _{zstu}
Don't know	10 1% _{dnq}	4 2%	1 1%	2 2%	4 1%	4 1%	1 1%	2 1%	2 1%	4 1%	- -	- -	2 1%	3 5% _{zj}	1 *	9 1%	- -	- -	1 1% _q	2 1%	1 *	1 *	- -

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 10
JS03A - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I can accept the use of animals in scientific research as long as it is for medical research purposes and there is no alternative
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	224 23% bc klr	131 27% zb	93 18%	20 13%	30 18%	34 22%	46 27% c	39 29% cd	55 26% c	90 33% zk	68 26% kl	23 11%	43 18%	199 23%	25 19%	30 19%	46 29% r	54 33% zo	20 13%	33 20%	40 22% r
Tend to Agree	420 43% l	211 44%	209 42%	69 45%	63 38%	70 45%	65 39%	59 43%	96 45%	124 46%	119 45% l	88 42%	89 37%	368 43%	51 39%	75 47%	64 40%	72 44%	56 36%	71 43%	83 45%
Neither Agree nor Disagree	163 16% hi q	70 15%	92 18%	37 24% zf gh	33 20% h	31 20% h	23 14%	16 11%	24 11%	23 8%	37 14%	54 25% zi j	49 20% i	132 16%	29 22%	33 21% q	24 15%	13 8%	36 23% zq t	30 18% q	26 14%
Tend to Disagree	79 8% im	34 7%	45 9%	12 8%	24 14% zeg h	10 6%	14 8%	6 5%	14 6%	12 4%	19 7%	21 10% i	27 11% zi	62 7%	17 13%	14 9%	10 6%	10 6%	22 14% zpq t	13 8%	10 5%
Strongly Disagree	88 9% ao	28 6%	59 12% za	11 8%	12 7%	10 6%	19 11%	14 10%	22 10%	21 8%	16 6%	21 10%	30 12% zj	82 10%	5 4%	5 3%	11 7%	13 8%	19 12% o	18 11% o	23 13% o
Agree	645 65% bd klr	343 71% zb	302 60%	89 59%	93 57%	104 67%	110 66%	98 72% cd	151 71% zc d	214 79% zj kl	187 71% zk l	112 53%	132 54%	567 67% z	76 58%	106 66% r	110 70% r	126 77% zr st	75 49%	104 63% r	122 67% r
Disagree	167 17% ga	63 13%	105 21% za	24 16%	35 22%	19 12%	33 20%	20 15%	36 17%	33 12%	35 13%	42 20%	57 24% zi j	144 17%	22 17%	19 12%	21 13%	23 14%	40 26% zo pq	31 19%	33 18%
Net Agree	477 48% bd klr	280 58% zb	197 39%	65 43%	57 35%	85 54% d	77 46%	78 57% zc d	115 54% zc d	181 67% zj kl	151 58% zk l	70 33%	75 31%	423 50% z	54 41%	87 54% r	89 56% r	104 63% zr st	35 23%	73 44% r	89 49% r
Don't know	12 1% m	8 2%	5 1%	2 1%	3 2%	2 1%	1 *	2 2%	2 1%	- -	3 1%	5 2% i	4 2% i	6 1%	5 4% zm	2 1%	3 2%	3 2%	3 2%	- -	1 1%

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

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Table 11
JS03A - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I can accept the use of animals in scientific research as long as it is for medical research purposes and there is no alternative
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	224 23%g	21 24%	58 24%	47 22%	68 22%	29 22%	153 25%zg	38 16%	34 23%	107 23%	20 23%	97 22%	28 31%	24 27%	25 22%	19 22%	24 19%	141 30%zp
Tend to Agree	420 43% ^c	39 45%	99 41%	74 35%	158 50%zc e	50 38%	258 43%	99 41%	63 44%	191 42%	38 43%	191 44%	50 55%zm	33 38%	48 44%	43 48%	53 42%	206 44%
Neither Agree nor Disagree	163 16% ^{lq}	14 16%	33 14%	45 21%b	43 14%	28 21%	89 15%	56 23%zf h	18 13%	82 18%	16 18%	65 15%	7 7%	12 13%	20 18%l	9 11%	22 17%	58 12%
Tend to Disagree	79 8% ^d	5 5%	25 10% ^d	23 11% ^d	15 5%	12 9%	43 7%	25 10%	11 8%	34 7%	8 9%	38 9%	3 3%	7 8%	7 6%	6 6%	14 11%	29 6%
Strongly Disagree	88 9% ^e	6 7%	25 10%	21 10%	29 9%	6 5%	46 8%	24 10%	18 12%	37 8%	7 8%	45 10%	3 4%	12 14% ^l	10 9%	9 10%	11 9%	36 8%
Agree	645 65% ^{cg}	59 70%	157 66%	121 57%	227 72%zc e	80 60%	411 69%zg	137 56%	97 67% ^g	298 65%	58 66%	288 66%	77 86%zm n	58 65%	73 66%	62 71%	77 61%	347 74%zp
Disagree	167 17% ^{lq}	11 13%	50 21%	44 21%	45 14%	18 13%	89 15%	49 20%	29 20%	70 15%	15 16%	83 19%	6 7%	19 21% ^l	17 16%	14 16%	26 20%	65 14%
Net Agree	477 48% ^{cg}	49 57% ^c	107 45%	77 36%	182 58%zb ce	62 47%	321 54%zg	88 36%	68 47% ^g	228 50%	44 49%	206 47%	71 79%zm n	39 44%	55 50%	48 54%	52 41%	282 60%zp
Don't know	12 1% ^q	1 2%	-	3 1%	1 *	7 5%zbc d	10 2%	3 1%	-	9 2%	-	3 1%	-	-	1 1%	2 2% ^q	2 1%	1 *

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 12

JS03A - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I can accept the use of animals in scientific research as long as it is for medical research purposes and there is no alternative
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	224 23% el mor	29 17%	23 21%	38 26%	163 24%	44 15%	46 23% e	82 29% ze	36 25% e	87 28% zl m	80 26% lm	20 27% lm	27 13%	9 13%	101 29% zo	123 19%	224 100% zq r	224 35% zr	- -	78 29% zt v	72 21%	41 21%	36 18%
Tend to Agree	420 43% pr	65 38%	44 39%	61 42%	292 43%	119 41%	81 41%	134 47%	58 40%	133 42%	147 47% k	24 33%	88 42%	26 35%	148 42%	273 43%	- -	420 65% zpr	- -	112 41%	159 46%	80 41%	96 48%
Neither Agree nor Disagree	163 16% dg hnpqr	36 21%	26 23% d	29 20%	100 15%	73 25% zf gh	30 15%	34 12%	14 10%	44 14%	39 12%	13 18%	48 23% zi j	19 26% zi j	43 12%	120 19% zn	- -	- -	- -	44 16%	54 16%	38 19%	27 13%
Tend to Disagree	79 8% ip q	24 14% zcd	10 8%	9 6%	49 7%	22 8%	22 11% g	16 6%	14 9%	15 5%	23 7%	7 9%	27 13% zi	8 11%	24 7%	56 9%	- -	- -	79 47% zpq	15 6%	34 10%	19 10%	17 8%
Strongly Disagree	88 9% pq	12 7%	7 6%	6 4%	68 10%	32 11%	18 9%	17 6%	20 14% zg	31 10%	21 7%	8 11%	13 6%	11 15% jl	34 10%	54 9%	- -	- -	88 53% zpq	20 7%	24 7%	17 8%	23 12% t
Agree	645 65% ae lmor	94 55%	67 60%	98 68% a	455 67% a	163 56%	127 64%	217 75% ze fh	93 64%	221 70% zl m	228 73% zk lm	44 60%	116 55%	36 48%	249 71% zo	396 62%	224 100% z r	645 100% zr	- -	191 70%	231 67%	121 62%	133 66%
Disagree	167 17% cg pq	36 21% c	17 15%	15 10%	117 17%	54 18% g	40 20% g	33 11%	34 23% zg	46 15%	44 14%	15 20%	41 19%	19 26% ij	57 16%	110 17%	- -	- -	167 100% zpq	35 13%	58 17%	35 18%	40 20%
Net Agree	477 48% ae lmor	58 34%	51 45% a	84 58% za b	338 50% a	109 38%	87 44%	184 64% ze fh	60 41%	175 56% zk lm	184 59% zk lm	29 40% m	75 36% m	16 22%	191 55% zo	286 45%	224 100% z r	645 100% zr	-167 -100%	156 57% zu v	173 50%	86 44%	93 46%
Don't know	12 1% nqt	4 2%	3 2%	2 2%	6 1%	1 *	3 1%	5 2%	3 2%	4 1%	- -	2 3% j	5 2% j	1 1%	1 *	11 2% n	- -	- -	- -	3 1%	1 *	1 *	1 *

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

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Table 13
JS03B - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? There needs to be more work done into alternatives to using animals in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	387 39%an	164 34%	222 44%za	55 36%	65 39%	58 37%	67 40%	52 38%	90 42%	115 42%	97 37%	88 41%	88 36%	351 41%zn	34 25%	55 34%	53 33%	57 35%	65 42%	73 44%	85 46%zopq
Tend to Agree	346 35%b	186 38%b	160 32%	60 39%	48 29%	55 35%	62 37%	57 42%dh	65 31%	103 38%	100 38%	62 29%	81 33%	299 35%	47 35%	60 38%	63 40%	63 38%	47 30%	54 32%	59 32%
Neither Agree nor Disagree	182 18%am	98 20%	84 17%	24 16%	40 25%fg	36 23%g	23 14%	19 14%	40 19%	37 14%	47 18%	48 23%i	51 21%	144 17%	37 28%zm	34 21%	33 21%	31 19%	30 19%	27 16%	28 15%
Tend to Disagree	33 3%am	16 3%	18 4%	7 5%	3 2%	2 1%	10 6%	4 3%	7 3%	6 2%	10 4%	4 2%	12 5%	24 3%	8 6%	6 4%	4 2%	6 3%	5 3%	8 5%	5 3%
Strongly Disagree	21 2%	10 2%	12 2%	3 2%	1 *	3 2%	4 2%	2 1%	9 4%zd	9 3%	5 2%	2 1%	5 2%	19 2%	2 1%	- -	4 3%	6 3%o	4 3%	3 2%	5 3%
Agree	733 74%ln	350 72%	383 76%	114 76%	113 69%	113 73%	129 77%	109 80%d	155 73%	218 81%zk	197 75%	150 71%	169 70%	650 77%zn	80 61%	115 72%	115 73%	120 73%	112 72%	126 77%	144 79%
Disagree	55 6%	25 5%	30 6%	11 7%	4 3%	5 3%	14 8%	6 4%	16 7%	15 6%	16 6%	6 3%	18 7%	43 5%	10 7%	6 4%	8 5%	11 7%	9 6%	11 6%	10 6%
Net Agree	678 69%ln	325 67%	353 70%	104 69%	108 66%	108 70%	115 69%	103 76%zh	139 65%	203 75%zl	181 69%	143 68%	151 62%	607 72%zn	70 53%	109 68%	108 68%	109 66%	103 67%	116 70%	134 73%
Don't know	17 2%am	10 2%	7 1%	2 1%	7 4%z	2 1%	2 1%	2 2%	2 1%	- -	4 2%	7 3%i	6 2%i	10 1%	5 4%am	4 3%	3 2%	3 2%	5 3%	1 1%	1 1%

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

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Table 14
JS03B - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? There needs to be more work done into alternatives to using animals in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	387 39% ^e	47 55% ^{zc}	103 43% ^e	75 35% ^e	131 42% ^e	31 23%	238 40%	89 37%	59 41%	174 38%	34 39%	178 41%	36 40%	34 38%	44 40%	27 31%	54 43%	187 40%
Tend to Agree	346 35% ^a	20 24%	91 38% ^a	82 38% ^a	109 35%	43 33%	213 36%	86 35%	47 33%	162 35%	42 47% ^{zk}	143 32%	35 39%	32 37%	36 32%	37 43%	39 31%	175 37%
Neither Agree nor Disagree	182 18% ^{bcd}	15 17%	35 15%	43 20%	47 15%	42 32% ^{za}	111 18%	44 18%	28 19%	89 19%	12 13%	82 19%	13 14%	18 21%	23 21%	16 18%	24 19%	81 17%
Tend to Disagree	33 3%	3 3%	7 3%	4 2%	13 4%	6 5%	16 3%	14 6% ^{zf}	3 2%	16 4%	1 1%	16 4%	4 5%	2 3%	3 2%	1 2%	4 3%	18 4%
Strongly Disagree	21 2%	1 1%	4 2%	4 2%	11 3%	2 1%	11 2%	6 2%	5 3%	6 1%	- -	15 3% ^z	2 2%	2 2%	1 1%	3 3%	2 2%	9 2%
Agree	733 74% ^e	67 79% ^e	194 81% ^{ze}	157 74% ^e	241 76% ^e	74 56%	451 75%	176 72%	106 74%	336 73%	76 86% ^{zi}	321 73%	72 79%	66 75%	80 72%	65 74%	93 73%	362 77%
Disagree	55 6%	4 4%	11 5%	8 4%	23 7%	8 6%	27 5%	20 8%	8 6%	22 5%	1 1%	31 7% ^z	6 6%	4 5%	4 3%	4 5%	6 5%	27 6%
Net Agree	678 69% ^e	64 74% ^e	182 76% ^{ze}	149 70% ^e	217 69% ^e	66 50%	424 71%	156 64%	98 68%	314 68%	75 84% ^{zi}	290 66%	66 73%	62 70%	76 69%	61 69%	87 69%	335 71%
Don't know	17 2% ^{bq}	- -	- -	5 2% ^b	4 1%	8 6% ^{zab}	10 2%	5 2%	2 1%	11 2%	- -	6 1%	- -	- -	4 4%	3 4% ^q	4 3% ^q	2 *

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 15
JS03B - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? There needs to be more work done into alternatives to using animals in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	387 39% aak qs	53 31%	42 38%	49 34%	280 41% a	107 37%	77 38%	117 41%	60 41%	133 42% k	120 39%	20 28%	75 36%	36 48% k	143 41%	244 38%	100 45% q	231 36%	105 63% zp q	84 31%	146 43% s	91 47% zs	106 53% zst
Tend to Agree	346 35% r	70 41% b	35 31%	51 35%	234 35%	101 35%	76 38%	100 35%	47 32%	105 33%	119 38%	19 26%	77 37%	24 33%	134 38%	212 33%	68 30%	270 42% zp r	37 22%	104 38%	118 34%	64 33%	73 36%
Neither Agree nor Disagree	182 18% dr v	40 24%	27 24%	30 21%	114 17%	64 22%	35 17%	47 16%	25 17%	48 15%	57 18%	25 34% zi jlm	43 21%	9 12%	53 15%	129 20%	38 17% r	110 17% r	8 5%	62 23% v	61 18% v	34 17% v	13 7%
Tend to Disagree	33 3%	2 1%	4 3%	8 5% a	23 3%	11 4%	8 4%	8 3%	5 4%	15 5%	8 3%	1 1%	8 4%	2 3%	10 3%	24 4%	9 4%	23 4%	6 4%	11 4%	14 4%	4 2%	3 2%
Strongly Disagree	21 2% lqt u	- -	1 1%	3 2%	19 3%	5 2%	1 1%	10 3%	3 2%	9 3% l	6 2%	4 5% l	1 *	1 2%	7 2%	14 2%	6 3% q	6 1%	10 6% zq	7 3%	3 1%	* *	3 2%
Agree	733 74% k os	123 72% ko	77 68%	101 70%	514 76%	208 71%	153 76%	218 76%	106 74%	238 76% k	239 77% k	40 54%	152 73% k	61 81% k	277 79% zo	456 72%	168 75%	500 78% z	142 85% zp	187 69%	264 77% s	155 80% s	179 89% zstu
Disagree	55 6% au	2 1%	5 4%	11 7% a	42 6% a	16 5%	10 5%	17 6%	9 6%	24 7%	14 5%	5 6%	8 4%	3 4%	17 5%	38 6%	16 7%	30 5%	17 10% zq	19 7% u	17 5%	5 2%	6 3%
Net Agree	678 69% ko s	121 71%	73 64%	90 62%	472 70%	192 66%	143 72%	201 70%	98 68%	215 68% k	225 73% k	35 47%	144 69% k	57 77% k	260 74% zo	418 66%	153 68%	471 73% z	125 75%	169 62%	247 72% s	151 77% zs	173 86% zstu
Don't know	17 2% djn qt	5 3%	4 4%	4 3%	8 1%	5 2%	3 1%	5 2%	4 3%	4 1%	- -	5 6% zij	6 3% j	2 3% j	2 1%	15 2%	3 1%	5 1%	1 *	5 2%	2 1%	1 1%	2 1%

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 16

JS03C - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I can accept the use of animals in scientific research as long as there is no unnecessary suffering to the animals and there is no alternative

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	262 27% ^{bb}	146 30% ^{zb}	117 23%	34 23%	41 25%	35 22%	53 31%	46 34% ^{zc}	54 25% ^e	86 32% ^{kl}	74 28%	46 22%	56 23%	222 26%	40 30%	42 26%	48 30%	56 34% ^{zr}	33 21%	39 24%	45 24%
Tend to Agree	436 44%	220 46%	216 43%	78 52% ^{ft}	68 42%	70 45%	62 37%	60 44%	98 46%	125 46%	119 45%	91 43%	101 42%	380 45%	55 41%	82 51%	67 42%	72 43%	65 42%	66 40%	86 47%
Neither Agree nor Disagree	134 14% ^{gi}	64 13%	69 14%	20 14%	30 18% ^g	28 18% ^g	22 13%	10 7%	24 11%	18 7%	35 13% ⁱ	38 18% ⁱ	42 17% ^{zi}	112 13%	20 15%	29 18% ^q	20 13%	16 9%	21 14%	29 18% ^q	19 10%
Tend to Disagree	64 6% ^{ao}	21 4%	43 8% ^{za}	11 7%	10 6%	11 7%	12 7%	8 6%	12 6%	16 6%	18 7%	18 8%	12 5%	54 6%	9 6%	1 1%	10 7% ^o	10 6% ^o	19 13% ^{zoq}	13 8% ^o	10 6% ^o
Strongly Disagree	77 8% ^{ajo}	23 5%	55 11% ^{za}	6 4%	12 7%	9 6%	19 11% ^c	10 7%	22 10% ^c	24 9%	13 5%	15 7%	26 11% ^j	72 9%	4 3%	4 2%	10 6%	9 6%	14 9% ^o	18 11% ^o	22 12% ^{zoq}
Agree	699 71% ^{bl} rs	366 76% ^{zb}	333 66%	112 74%	109 66%	105 67%	114 68%	106 78% ^{zd}	152 71% ^e	211 78% ^{zk}	193 74% ^l	137 65%	157 65%	602 71%	94 71%	124 78% ^{rs}	115 72%	127 77% ^{zr}	97 63%	105 63%	131 71%
Disagree	141 14% ^{ao}	44 9%	97 19% ^{za}	16 11%	22 13%	20 13%	31 18%	18 13%	34 16%	40 15%	31 12%	33 15%	38 16%	127 15%	13 10%	5 3%	20 13% ^o	19 12% ^o	34 22% ^{zo}	31 19% ^o	33 18% ^o
Net Agree	557 56% ^{bk} lrs	322 67% ^{zb}	236 47%	96 64% ^{ft}	87 53%	85 54%	84 50%	88 65% ^{zd}	117 55% ^f	171 63% ^{zk}	162 62% ^{zk}	105 50%	119 49%	475 56%	82 62%	119 75% ^{zp}	95 60% ^{rs}	108 65% ^{zr}	64 41%	74 45%	98 53% ^r
Don't know	13 1% ^m	9 2%	5 1%	2 1%	3 2%	3 2%	1 *	2 2%	2 1%	1 *	3 1%	4 2%	6 2%	7 1%	5 4% ^{zm}	2 1%	4 2%	3 2%	3 2%	- -	2 1%

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

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Table 17
JS03C - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I can accept the use of animals in scientific research as long as there is no unnecessary suffering to the animals and there is no alternative
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	262 27%	22 26%	65 27%	52 25%	89 28%	34 26%	167 28%	61 25%	34 24%	122 27%	17 20%	123 28%	35 39%z	28 32%	31 28%	21 24%	39 31%	144 30%z
Tend to Agree	436 44%e	42 49%	118 49%ce	82 38%	148 47%e	47 36%	260 43%	109 45%	67 47%	198 43%	43 48%	195 44%	33 37%	34 38%	45 40%	44 50%	49 39%	209 44%
Neither Agree nor Disagree	134 14%b	15 18%b	20 8%	36 17%bd	33 10%	30 22%zb d	78 13%	41 17%	14 10%	70 15%	13 15%	50 11%	12 13%	12 14%	18 17%	13 15%	18 14%	55 12%
Tend to Disagree	64 6%	2 2%	14 6%	17 8%	22 7%	10 7%	39 7%	14 6%	11 8%	27 6%	8 9%	29 7%	5 6%	5 5%	6 6%	2 3%	10 8%	28 6%
Strongly Disagree	77 8%e	4 5%	23 10%e	22 10%e	24 8%	4 3%	45 8%	17 7%	15 11%	31 7%	8 9%	38 9%	5 6%	10 11%	8 7%	7 7%	9 7%	35 7%
Agree	699 71%ce	64 75%e	183 76%zc e	134 63%	236 75%ce	81 61%	427 71%	170 70%	102 71%	320 70%	60 67%	318 72%	68 75%	62 70%	76 69%	65 74%	88 69%	352 75%z
Disagree	141 14%	6 7%	37 15%	38 18%a	46 15%	14 10%	84 14%	31 13%	27 18%	58 13%	16 18%	67 15%	11 12%	14 16%	14 13%	9 10%	20 15%	63 13%
Net Agree	557 56% ^c	58 68%zc e	146 61% ^c	96 45%	190 60% ^c	68 51%	343 57%	139 57%	75 52%	263 57%	44 49%	251 57%	57 63%	48 54%	62 56%	56 63%	68 54%	290 61% ^z
Don't know	13 1% ^c	- -	1 *	4 2% ^d	- -	8 6% ^{zab} d	9 2%	3 1%	2 1%	10 2%	- -	4 1%	- -	- -	2 2%	1 2%	2 1%	1 *

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 18

JS03C - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I can accept the use of animals in scientific research as long as there is no unnecessary suffering to the animals and there is no alternative

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	262 27% er	36 21%	30 26%	37 25%	190 28%	61 21%	52 26%	94 33% ze	34 23%	88 28%	94 30%	19 25%	47 22%	14 19%	106 30%	156 25%	157 70% zq r	239 37% zr	7 4%	77 28%	97 28%	51 26%	48 24%
Tend to Agree	436 44% pr	73 43%	44 39%	69 47%	303 45%	133 46%	85 43%	119 41%	66 45%	140 44%	145 47%	31 42%	89 43%	30 40%	160 46%	276 43%	45 20% r	345 54% zp	35 21%	126 46%	159 46%	77 39%	92 46%
Neither Agree nor Disagree	134 14% dj npq	31 18% d	21 18%	22 15%	80 12%	52 18% zh	26 13%	39 13%	13 9%	34 11%	30 10%	14 19% j	40 19% zi	15 20% j	32 9%	101 16% zn	14 6%	41 6%	17 10%	38 14%	41 12%	33 17% t	22 11%
Tend to Disagree	64 6% pq	17 10%	10 9%	8 6%	39 6%	18 6%	17 9%	15 5%	11 8%	19 6%	20 7%	3 4%	16 8%	5 6%	18 5%	46 7%	4 2%	14 2%	41 24% zpq	12 4%	30 9%	13 7%	19 9%
Strongly Disagree	77 8% pqt	10 6%	6 6%	8 5%	60 9%	25 8%	16 8%	16 6%	18 12% zg	29 9%	21 7%	6 8%	10 5%	9 12%	31 9%	46 7%	4 2%	5 1%	67 40% zpq	15 5%	16 5%	19 10% t	19 10% t
Agree	699 71% mo r	108 64%	73 65%	105 73%	493 73% a	194 66%	138 69%	214 74%	100 69%	228 73% m	239 77% zl	50 68%	136 65%	44 59%	267 76% zo	432 68%	202 90% zr	584 91% zr	42 25%	204 75% u	255 74% u	128 65%	140 70%
Disagree	141 14% pq s	27 16%	16 14%	16 11%	99 15%	43 15%	33 17%	31 11%	29 20% zg	48 15%	41 13%	9 12%	26 12%	14 18%	49 14%	93 15%	8 4%	18 3%	107 64% zpq	27 10%	46 13%	32 16%	38 19% s
Net Agree	557 56% ah moru	81 48%	57 50%	90 62% ab	394 58% a	151 52%	104 52%	182 63% ze fh	70 49%	180 57% m	198 64% zl	41 55%	110 52%	31 41%	218 62% zo	339 53%	194 87% zr	566 88% z	-65 -39% r	177 65% zu v	209 61% uv	96 49%	102 51%
Don't know	13 1% q	4 2%	3 2%	2 2%	7 1%	3 1%	3 1%	5 2%	3 2%	4 1%	- -	1 1%	7 3% zj	2 3% j	2 1%	11 2%	- -	1 *	1 *	4 1%	2 *	2 1%	1 *

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

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Table 19
JS03D - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I think that animals should not be used in any scientific research because of the importance I place on animal welfare
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	159 16%a	60 12%	99 20%za	27 18%	32 20%	21 13%	24 14%	18 13%	36 17%	31 12%	36 14%	41 19% i	50 21%zi j	140 16%	18 14%	22 14%	17 11%	21 12%	38 24%zo pq	28 17%	34 18%
Tend to Agree	184 19%f	78 16%	106 21%	35 23%f	36 22%f	29 19%f	15 9%	29 22%f	40 19%f	43 16%	46 17%	37 18%	57 24%zi	152 18%	32 24%	31 19%	21 13%	27 16%	40 26%zp qs	24 14%	43 23%ps
Neither Agree nor Disagree	257 26%	129 27%	127 25%	44 29%	47 29%	48 30%	38 23%	28 21%	51 24%	58 22%	58 22%	74 35%zi j	67 27%	214 25%	42 31%	53 33%q	41 26%	35 21%	38 25%	45 27%	44 24%
Tend to Disagree	250 25%kl	128 27%	122 24%	34 22%	31 19%	38 24%	57 34%zc d	37 28%	54 25%	79 29%kl	88 33%zk l	38 18%	45 19%	217 26%	30 23%	35 22%	48 30%r	46 28%	29 19%	47 29%	45 25%
Strongly Disagree	124 13%bc lnr	80 17%zb	44 9%	10 7%	14 8%	18 11%	30 18%cd	21 16% c	31 15% c	56 21%zj kl	31 12%	18 9%	18 7%	117 14%zn	7 5%	16 10%	29 18%rt	35 21%zor st	8 5%	19 11%	17 9%
Agree	343 35%af ipq	137 28%	206 41%za	62 41%f	68 41%f	50 32%	40 24%	47 35%f	76 36%f	75 28%	82 31%	78 37%	108 44%zi j	291 34%	50 38%	53 33%	38 24%	47 29%	78 50%zo pq	52 31%	76 42%zpq
Disagree	374 38%bc dklnr	208 43%zb	165 33%	44 29%	45 27%	56 36%	86 52%zc deh	58 43%cd	85 40%cd	135 50%zk l	119 45%zk l	56 26%	63 26%	334 39%zn	37 28%	51 32%	77 48%zo rt	81 49%zo rt	38 24%	66 40%r	62 34%
Net Agree	-31 -3%	-71 -15%	40 8%z	18 12%eg h	23 14%eg h	-6 -4%	-47 -28%	-12 -9%	-8 -4%	-61 -22%	-37 -14%	22 11%	45 18%zj k	-43 -5%	13 10%	2 1%	-39 -25%	-34 -21%	40 26%zo pqst	-14 -8%	14 8%os
Don't know	13 1% m	8 2%	5 1%	1 *	4 2%	3 2%	3 2%	2 1%	1 *	1 *	3 1%	4 2%	5 2%	8 1%	4 3%	3 2%	3 2%	2 1%	2 1%	2 1%	1 1%

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

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Table 20
JS03D - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I think that animals should not be used in any scientific research because of the importance I place on animal welfare
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	159 16%ef lq	15 17%	47 19%e	36 17%e	51 16%e	11 8%	83 14%	47 19%	29 20%	70 15%	13 15%	75 17%	7 8%	14 16%	20 18%l	16 18%	30 24%zq	62 13%
Tend to Agree	184 19%bq d	25 29%zb	34 14%	52 24%zb d	47 15%	27 20%	103 17%	53 22%	28 19%	78 17%	24 27%i	82 19%	16 18%	13 15%	26 23%	19 22%	27 22%	69 15%
Neither Agree nor Disagree	257 26%j	21 25%	58 24%	58 27%	68 22%	51 38%za bcd	152 25%	69 28%	36 25%	113 25%	12 14%	132 30%zi	22 25%	20 22%	26 24%	21 24%	33 26%	114 24%
Tend to Disagree	250 25%ck	15 17%	62 26%	42 20%	104 33%za ce	28 21%	165 28%	54 22%	31 22%	123 27%	29 32%	99 22%	30 33%	27 30%	24 22%	22 25%	24 19%	145 31%zp
Strongly Disagree	124 13%g	9 11%	39 16%ze	22 10%	43 14%	10 8%	84 14%g	19 8%	20 14%	66 14%	9 10%	49 11%	15 17%	14 16%	14 13%	8 10%	10 8%	80 17%zp
Agree	343 35%fq de	39 46%zb	80 33%	87 41%zd e	98 31%	38 28%	186 31%	100 41%zf	57 39%	148 32%	38 42%	157 36%	23 26%	28 31%	46 42%l	35 40%q	57 45%zq	131 28%
Disagree	374 38%ce gkp	24 28%	101 42%ac e	63 30%	148 47%za ce	38 29%	249 42%zg	73 30%	51 36%	189 41%k	38 43%	147 34%	45 50%zn	41 46%	38 35%	30 34%	34 27%	225 48%zop
Net Agree	-31 -3%	16 18%e	-21 -9%	24 11%b e	-49 -16%	* *	-63 -11%	27 11%h	5 4%	-41 -9%	* *	10 2%	-21 -24%	-13 -15%	8 7%	5 6%	23 18%o	-94 -20%
Don't know	13 1%kq	1 1%	1 *	4 2%	1 *	6 5%zbd	11 2%	2 1%	- -	10 2%	1 1%	2 1%	- -	- -	- -	1 2%	2 2%	2 *

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 21
JS03D - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I think that animals should not be used in any scientific research because of the importance I place on animal welfare
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	159 16%g qs	24 14%	14 13%	19 13%	118 17%	53 18%	33 17%	34 12%	33 23%zg	50 16%	45 15%	11 15%	31 15%	20 27%zi jl	58 16%	101 16%	15 7%	43 7%	85 51%zp q	33 12%	59 17%	37 19%	44 22%zs
Tend to Agree	184 19%pq s	34 20%	26 23%	22 15%	128 19%	47 16%	46 23%g	44 15%	33 23%	51 16%	50 16%	19 26%	47 23%	16 22%	55 16%	129 20%	17 7%	106 16%p	37 22%p	35 13%	67 20% s	40 21% s	46 23% s
Neither Agree nor Disagree	257 26%dn pr	54 32%	38 34%d	43 29%	159 24%	89 31%zg	46 23%	64 22%	39 27%	77 24%	69 22%	24 32%	67 32%zj	21 28%	76 22%	181 28%zn	31 14%	154 24%pr	23 14%	70 26%	99 29%	46 24%	46 23%
Tend to Disagree	250 25%bh or	38 23%	19 17%	37 26%	180 26%b	76 26%h	49 25%	83 29%h	24 17%	85 27%	90 29%k	12 16%	48 23%	14 19%	104 30%zo	146 23%	76 34%zr	229 36%zr	8 5%	81 30%	85 25%	47 24%	46 23%
Strongly Disagree	124 13%el mot	18 11%	14 12%	19 13%	88 13%	23 8%	21 11%	59 20%zef h	14 9%	46 15%lm	55 18%zl m	8 12%	11 5%	2 3%	57 16%zo	67 11%	85 38%zq r	107 17%zr	14 8%	51 19%ztv	31 9%	24 12%	17 8%
Agree	343 35%gp qs	58 34%	40 35%	41 28%	246 36%	101 34%	80 40%g	78 27%	66 46%ze g	101 32%	95 30%	30 40%	79 38%	36 49%zi j	113 32%	230 36%	32 14%	150 23%p	123 73%zp q	67 25%	126 37% s	77 39% s	90 45% zst
Disagree	374 38%hi mor	56 33%	33 29%	56 39%	268 39%	99 34%	71 36%	142 49%ze fh	38 26%	132 42%kl m	145 47%zk lm	20 28%	59 28%	17 22%	160 46%zo	213 33%	161 72%zq r	336 52%zr	22 13%	133 49%zt uv	116 34%	70 36%	62 31%
Net Agree	-31 -3%	1 1%	8 7%a	-15 -10%	-22 -3%	2 1%	9 4%e	-64 -22%	29 20%e f	-31 -10%	-50 -16%	9 13%	20 9%	20 26%kl l	-47 -14%	17 3%	-129 -58%	-186 -29%	101 60%z	-65 -24%	10 3%	7 3%	28 14%tu

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

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Table 21

JS03D - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? I think that animals should not be used in any scientific research because of the importance I place on animal welfare

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT-RIGHT BY HOUS-EHOLD (i)	BEING BO-UGHT ON A MOR-TGAGE (j)	RE-NTED FROM LOCAL AUTH-ORITY (k)	RE-NTED FROM A PR-IVATE LAND-LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS-PAPERS (u)	WEB-SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	13	2	2	5	5	3	2	5	2	5	2	-	5	1	1	12	-	5	-	3	2	2	2
	1%dnq	1%	2%	3% d	1%	1%	2%	1%	2%	2%	1%	-	3%	1%	*	2% n	-	1%	-	1%	1%	1%	1%

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Table 22

JS03E - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It does not bother me if animals are used in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	61 6%bdr t	45 9%zb	16 3%	4 3%	4 2%	17 11%zcd	9 5%	14 10%zcd	13 6%	27 10%zkl	15 6%	8 4%	11 5%	57 7%	4 3%	6 4%	18 11%zo rt	21 13%zor st	1 1%	9 6%r	6 3%
Tend to Agree	152 15%bc mrt	99 21%zb	52 10%	15 10%	32 19% c	27 17%	29 17%	25 18% c	25 12%	47 17%	48 18%	28 13%	30 12%	116 14%	33 25%zm	34 22%zr t	35 22%rt	30 18%rt	12 8%	21 13%	19 11%
Neither Agree nor Disagree	180 18%i	88 18%	92 18%	32 21%	28 17%	28 18%	38 23%h	24 18%	30 14%	36 13%	48 18%	43 20%	54 22%i	153 18%	26 19%	32 20%	31 19%	26 16%	29 19%	35 21%	27 15%
Tend to Disagree	262 27%g	127 26%	135 27%	53 35%zd g	33 20%	37 24%	42 25%	31 23%	65 31% d	76 28%	71 27%	51 24%	63 26%	220 26%	41 31%	44 28%	41 26%	42 26%	42 27%	38 23%	55 30%
Strongly Disagree	319 32%an pq	113 23%	205 41%za	47 31%	64 39% e	42 27%	47 28%	39 29%	79 37%	80 30%	81 31%	77 36%	81 33%	295 35%zn	22 16%	41 26%	29 19%	43 26%	70 45%zo pq	60 37% pq	75 41%zopq
Agree	213 22%bc lmrt	145 30%zb	68 14%	19 12%	36 22% c	44 28%zc h	38 23% c	39 29%zc h	38 18%	74 27%zk l	62 24%	36 17%	41 17%	173 20%	37 28%	41 26%rt	52 33%zr st	51 31%zrs t	13 9%	30 18% r	25 14%
Disagree	581 59%an pq	241 50%	340 68%za g	99 66%ef g	98 60%	79 51%	89 53%	70 52%	145 68%ze fg	156 58%	152 58%	128 61%	144 59%	515 61%zn	63 47%	85 53%	70 44%	85 52%	112 72%zo pqs	98 60% p	130 71%zopqs
Net Agree	-367 -37%	-96 -20%	-272 -54%	-81 -54%	-62 -38%	-35 -22%	-51 -31%	-32 -23%	-107 -50%	-83 -31%	-90 -34%	-92 -43%	-103 -42%	-342 -40%	-25 -19%	-44 -28%	-18 -11%	-34 -20%	-99 -63%	-68 -41%	-105 -57%
Don't know	13 1% m	10 2%	4 1%	1 *	2 1%	5 3%	2 1%	3 2%	1 *	4 1%	1 *	4 2%	4 2%	6 1%	6 5%zm	2 1%	5 3%	2 1%	1 1%	1 1%	1 1%

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

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Table 23

JS03E - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It does not bother me if animals are used in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	61 6%	6 7%	12 5%	10 5%	27 9%	6 4%	43 7%	10 4%	7 5%	31 7%	6 7%	24 5%	2 2%	10 12%zl	8 7%	4 5%	6 5%	38 8%
Tend to Agree	152 15%g	11 12%	30 13%	29 14%	41 13%	41 31%za bcd	111 19%zg	23 9%	18 13%	83 18%	10 11%	59 13%	9 10%	12 13%	13 12%	12 13%	15 12%	79 17%
Neither Agree nor Disagree	180 18%	16 19%	41 17%	48 23%	50 16%	24 18%	100 17%	50 21%	30 21%	86 19%	12 13%	82 19%	13 14%	10 12%	23 21%	15 17%	23 18%	82 17%
Tend to Disagree	262 27%	16 19%	70 29%	57 27%	85 27%	33 25%	158 26%	72 30%	32 22%	113 25%	28 31%	121 28%	32 36%z	24 27%	30 27%	31 36%z	33 26%	125 26%
Strongly Disagree	319 32%ef	36 43%zc e	84 35%e	63 30%e	111 35%e	24 18%	175 29%	87 36%	56 39%f	135 29%	33 37%	151 34%	33 37%	31 35%	36 33%	25 28%	48 38%	142 30%
Agree	213 22%gk l	17 20%	42 18%	39 18%	68 22%	47 35%za bcd	154 26%zg	33 14%	26 18%	114 25%k	17 19%	82 19%	11 12%	22 25%l	20 19%	16 18%	22 17%	118 25%z
Disagree	581 59%ef i	53 62%e	154 64%ze	120 56%e	197 62%e	57 43%	333 56%	159 65%zf	88 61%	248 54%	60 68%i	272 62%zi	66 73%z	55 62%	66 60%	56 64%	80 64%	266 57%
Net Agree	-367 -37%	-36 -42%	-112 -47%	-81 -38%	-128 -41%	-10 -8%	-179 -30%	-126 -52%	-62 -43%	-133 -29%	-44 -49%	-190 -43%	-55 -61%	-33 -37%	-46 -41%	-40 -46%	-59 -47%	-148 -32%
Don't know	13 1%k	- -	3 1%	6 3%d	- -	5 4%zd	11 2%	1 1%	1 1%	11 2%zk	- -	2 *	1 1%	1 1%	1 1%	1 2%	1 1%	5 1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 24
JS03E - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It does not bother me if animals are used in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	61 6% ert	8 5%	8 7%	5 3%	47 7%	9 3%	15 8%e	23 8%e	8 6%	22 7%	22 7%	4 5%	11 5%	3 4%	23 7%	38 6%	46 21% zqr	52 8% zr	4 3%	30 11% ztu v	12 3%	10 5%	6 3%
Tend to Agree	152 15% mr v	35 21% b	12 11%	20 14%	101 15%	48 17%	31 15%	52 18%	15 10%	52 17% m	53 17% m	9 13%	32 15%	5 6%	56 16%	96 15%	39 18% r	125 19% zr	8 5%	50 18% v	53 15% v	33 17% v	16 8%
Neither Agree nor Disagree	180 18% nr v	32 19%	21 19%	35 24% d	113 17%	63 22% f	28 14%	54 19%	26 18%	49 16%	51 17%	19 25%	43 20%	17 23%	50 14%	130 20% zn	34 15% r	112 17% r	8 5%	57 21% v	57 17% v	28 15%	21 11%
Tend to Disagree	262 27% r	47 28%	29 25%	43 30%	179 26%	72 25%	57 28%	67 23%	41 28%	87 28%	84 27%	17 23%	56 27%	17 23%	92 26%	169 27%	58 26%	196 30% zr	31 19%	60 22%	105 31% s	53 27%	67 34% zs
Strongly Disagree	319 32% pq s	46 27% p	38 34%	36 25%	232 34%	98 33%	68 34%	85 29%	52 36%	98 31%	97 31%	24 33%	65 31%	31 42%	127 36%	192 30%	43 19%	154 24%	115 69% zpq	72 26%	115 34%	69 35% s	86 43% zst
Agree	213 22% mr v	44 26%	20 18%	25 17%	148 22%	57 20%	46 23%	75 26% h	24 16%	74 24% m	76 24% m	13 18%	43 20%	8 10%	79 22%	134 21%	86 38% zq r	177 28% zr	12 7%	81 30% zt v	65 19% v	43 22% v	22 11%
Disagree	581 59% gp qs	93 55%	67 59%	79 55%	411 61%	169 58%	124 62%	152 53%	93 64% g	185 59%	181 58%	41 56%	121 58%	49 66%	219 63%	361 57%	101 45%	350 54% p	147 88% zpq	132 48%	220 64% zs	123 63% s	153 77% zstu
Net Agree	-367 -37%	-49 -29%	-47 -41%	-54 -37%	-263 -39%	-112 -38%	-78 -39%	-77 -27%	-69 -48%	-111 -35%	-105 -34%	-28 -38%	-78 -37%	-41 -55%	-141 -40%	-227 -36%	-15 -7%	-173 -27%	-134 -80%	-51 -19%	-155 -45%	-79 -41%	-132 -66%
Don't know	13 1% qt	1 1%	4 4%	5 3% d	7 1%	2 1%	1 1%	7 3%	2 2%	6 2%	3 1%	1 1%	3 1%	1 1%	2 *	12 2%	4 2%	5 1%	- -	4 1%	1 *	1 1%	4 2%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 25
JS03F - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? The use of animals for medical research purposes should only be conducted for life-threatening or debilitating diseases
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	160	80	80	22	22	18	26	30	43	43	50	29	37	142	18	21	25	34	23	19	39
	16%	17%	16%	14%	14%	11%	16%	22%	20%	16%	19%	14%	15%	17%	14%	13%	16%	20%	15%	11%	21%
Tend to Agree	359	171	188	56	58	64	53	46	82	105	97	72	85	311	45	60	51	60	54	67	68
	36%	35%	37%	37%	35%	41%	32%	34%	38%	39%	37%	34%	35%	37%	34%	37%	32%	36%	35%	41%	37%
Neither Agree nor Disagree	216	110	106	43	43	40	35	17	39	41	52	64	59	173	41	47	37	27	39	37	29
	22%	23%	21%	29%	26%	25%	21%	13%	18%	15%	20%	30%	24%	20%	31%	29%	23%	16%	25%	23%	16%
Tend to Disagree	139	74	65	20	16	21	27	27	28	51	44	23	21	121	17	19	26	29	17	21	27
	14%	15%	13%	13%	10%	13%	16%	20%	13%	19%	17%	11%	9%	14%	13%	12%	17%	17%	11%	13%	14%
Strongly Disagree	100	40	60	8	24	11	25	11	21	29	17	19	35	94	6	11	16	13	22	19	19
	10%	8%	12%	6%	14%	7%	15%	8%	10%	11%	7%	9%	14%	11%	4%	7%	10%	8%	14%	12%	10%
Agree	519	251	269	77	80	82	79	76	125	149	147	101	122	453	63	81	76	94	76	86	106
	53%	52%	53%	51%	49%	53%	47%	56%	59%	55%	56%	48%	50%	53%	48%	51%	48%	57%	49%	52%	58%
Disagree	239	115	124	29	40	32	51	38	49	79	61	42	56	215	23	30	43	42	38	41	45
	24%	24%	25%	19%	24%	21%	31%	28%	23%	29%	23%	20%	23%	25%	17%	19%	27%	25%	25%	25%	25%
Net Agree	280	136	144	49	40	50	28	37	76	69	86	59	66	238	40	51	33	52	38	45	61
	28%	28%	29%	32%	25%	32%	17%	28%	36%	26%	33%	28%	27%	28%	30%	32%	21%	31%	24%	27%	33%
Don't know	13	8	5	2	1	2	2	4	1	1	2	5	5	7	5	2	3	3	1	1	2
	1%	2%	1%	1%	1%	1%	1%	3%	*	*	1%	2%	2%	1%	4%	1%	2%	2%	1%	1%	1%

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

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Table 26

JS03F - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? The use of animals for medical research purposes should only be conducted for life-threatening or debilitating diseases

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	160 16% _e	19 22% _e	46 19% _e	33 16%	50 16%	11 9%	105 18%	32 13%	23 16%	65 14%	17 20%	78 18%	19 21%	22 25% _z	27 25% _z	13 15%	20 16%	76 16%
Tend to Agree	359 36% _m	34 40%	81 34%	71 33%	124 39%	49 37%	223 37%	83 34%	52 36%	156 34%	40 45%	164 37%	46 50% _{zm}	21 24%	40 36%	38 43%	42 33%	179 38%
Neither Agree nor Disagree	216 22% _{blq}	19 22%	39 16%	51 24% _b	59 19%	48 36% _{za} bcd	122 20%	68 28% _{zf} h	26 18%	107 23%	14 16%	95 22%	12 13%	17 19%	19 17%	19 22%	33 26% _q	83 18%
Tend to Disagree	139 14% _e	6 8%	44 18% _{za} e	31 14%	45 14%	14 10%	89 15%	29 12%	21 15%	73 16%	9 10%	57 13%	12 13%	17 20%	12 11%	8 9%	19 15%	76 16%
Strongly Disagree	100 10% _{efl}	6 7%	30 13% _e	25 12% _e	34 11% _e	5 4%	49 8%	29 12%	22 15% _{zf}	50 11%	7 7%	43 10%	2 2%	11 12% _l	11 10% _l	8 9%	12 10%	54 12%
Agree	519 53% _l	53 62% _e	127 53%	104 49%	175 55%	61 46%	329 55%	115 47%	75 52%	220 48%	57 64% _{zi}	242 55%	64 71% _{zm}	43 49%	67 61%	51 58%	62 49%	255 54%
Disagree	239 24% _{ae}	13 15%	74 31% _{za} e	55 26% _e	79 25% _e	18 14%	138 23%	58 24%	43 30%	124 27%	16 18%	100 23%	14 15%	28 31% _l	23 20%	16 18%	31 24%	131 28% _z
Net Agree	280 28% _{blm}	40 47% _{zb} cde	53 22%	49 23%	96 30% _b	42 32% _b	191 32% _{zg} h	57 24%	32 22%	97 21%	42 47% _{zi} k	142 32% _{zi}	50 56% _{zm} n	16 18%	45 40% _{zm}	35 40% _{zp} q	31 25%	124 26%
Don't know	13 1%	1 1%	* *	3 1%	3 1%	5 4% _{zbd}	10 2%	3 1%	- -	7 2%	2 2%	3 1%	- -	* 1%	2 2%	2 2%	1 *	3 1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 27
JS03F - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? The use of animals for medical research purposes should only be conducted for life-threatening or debilitating diseases
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	160 16% a	16 10%	23 21% a	19 13%	120 18% a	56 19%	26 13%	39 14%	27 19%	63 20% z	51 17%	11 16%	21 10%	14 18%	60 17%	100 16%	69 31% zq	133 21% zr	11 7%	44 16%	58 17%	34 17%	39 19%
Tend to Agree	359 36% b	69 40% b	28 25%	61 42% b	242 36%	98 34%	78 39%	112 39%	47 33%	111 35%	120 39%	27 37%	77 37%	23 31%	123 35%	237 37%	56 25%	282 44% zp	27 16%	96 35%	135 39%	65 33%	81 40%
Neither Agree nor Disagree	216 22% c	49 29% c	33 29% c	28 20%	136 20%	81 28% z	38 19%	56 19%	28 19%	65 21% j	42 14%	22 30% j	66 31% zi	21 28% j	68 19%	148 23%	30 13%	98 15%	28 17%	58 21%	74 21%	51 26% v	31 15%
Tend to Disagree	139 14% e	16 10%	15 13%	24 17%	101 15%	25 9%	37 18% e	48 17% e	18 13%	48 15% k	61 20% z	3 5%	25 12% m	2 3%	55 16%	84 13%	49 22% zq	100 16%	31 19%	40 15%	47 14%	31 16%	28 14%
Strongly Disagree	100 10% i	17 10%	10 9%	9 6%	72 11%	27 9%	18 9%	29 10%	22 15% z	24 8%	34 11%	9 12%	17 8%	13 17% i	42 12%	58 9%	20 9% q	29 4%	69 41% zp	31 11%	28 8%	13 7%	21 11%
Agree	519 53% r	85 50%	52 46%	80 55%	362 53%	154 53%	104 52%	152 53%	75 52%	174 55%	171 55%	39 53%	98 47%	37 50%	182 52%	337 53%	125 56% r	416 64% zp	39 23%	139 51%	194 56%	99 51%	119 60%
Disagree	239 24% e	34 20%	25 22%	33 23%	174 26%	52 18%	55 28% e	77 27% e	40 28% e	71 23%	95 31% zi	12 16%	42 20%	15 20%	97 28%	142 22%	69 31% zq	129 20%	101 60% zp	71 26%	76 22%	44 23%	50 25%
Net Agree	280 28% r	51 30%	27 24%	47 33%	188 28%	102 35% z	49 24%	74 26%	35 24%	102 33% z	76 24%	27 36%	56 27%	22 30%	86 25%	195 31%	55 25%	286 44% z	-62 -37%	68 25%	118 34% zs	54 28%	70 35% zs

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

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Table 27

JS03F - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? The use of animals for medical research purposes should only be conducted for life-threatening or debilitating diseases

BASE: ALL RESPONDENTS

TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
	AGED 0-5	AGED 6-9	AGED 10-15	NONE < 16	GCSE/ O-LV/ CSE/ NVQ12	A-LVL OR EQUIV	DEGR/ MAST/ PHD	NO FORML QUAL	OWNED OUT-RIGHT BY HOUS-EHOLD	BEING BO-UGHT ON A MOR-TGAGE	RE-NTED FROM LOCAL AUTH-ORITY	RE-NTED FROM A PR-IVATE LAND-LORD	OTHER	YES	NO	STRON GLY AGREE	STRON GLY/ TEND TO AGREE	DISAG REE	DO NOT WANT MORE INFO	TV	NAT. NEWS-PAPERS	WEB-SITES
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)	(t)	(u)	(v)
987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
13	3	3	3	7	5	3	3	2	5	2	1	3	2	3	10	-	2	-	4	1	1	1
1%	2%	2%	2%	1%	2%	1%	1%	1%	2%	1%	1%	2%	3%	1%	2%	-	*	-	1%	*	1%	*

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Table 28
JS03G - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? The UK government should ban the use of animals for any form of research
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	136 14%aio	46 9%	90 18%za	20 13%	22 14%	16 10%	28 17%	20 15%	30 14%	31 12%	27 10%	32 15%	46 19%zi	126 15%z	11 8%	11 7%	19 12%	16 10%	32 20%zo	25 15%o	33 18%oq
Tend to Agree	117 12%fi m	53 11%	64 13%	23 15%f	24 15%f	21 13%	11 6%	15 11%	24 12%	18 7%	33 13%i	28 13%i	38 16%zi	92 11%	24 18%zm	21 13%	14 9%	18 11%	26 17%	17 10%	22 12%
Neither Agree nor Disagree	198 20%gh iq	96 20%	102 20%	40 26%gh	42 26%gh	35 23%g	32 19%	18 13%	32 15%	38 14%	43 17%	51 24%i	65 27%zi	162 19%	35 26%	44 28%zq	31 19%	21 12%	37 24%q	36 22%q	29 16%
Tend to Disagree	304 31%l	142 29%	161 32%	43 29%	49 30%	49 31%	54 32%	45 33%	64 30%	98 36%l	84 32%l	67 32%l	55 23%	265 31%	35 27%	48 30%	44 28%	50 30%	44 28%	59 35%	59 32%
Strongly Disagree	214 22%bd klr	138 29%zb	77 15%	23 15%	23 14%	33 21%	42 25%d	34 25%cd	58 27%zc	83 31%zk	71 27%zk	26 12%	35 14%	194 23%z	21 16%	34 21%r	47 30%zr	57 34%zor	13 8%	28 17%r	36 19%r
Agree	254 26%ai	99 20%	155 31%za	43 28%	46 28%	36 23%	39 23%	35 26%	55 26%	49 18%	60 23%	60 29%i	83 34%zi	217 26%	35 26%	32 20%	33 21%	34 21%	58 37%zo	42 26%	55 30%q
Disagree	518 53%abc dklnr	280 58%zb	238 47%	67 44%	72 44%	82 53%	96 57%cd	79 58%cd	122 57%cd	181 67%zk	155 59%zk	93 44%	89 37%	459 54%zn	56 42%	82 51%r	92 58%r	107 65%zo	57 37%	86 52%r	95 52%r
Net Agree	-265 -27%	-181 -38%	-83 -17%	-24 -16%	-26 -16%	-46 -30%	-57 -34%	-44 -33%	-68 -32%	-131 -49%	-94 -36%	-33 -16%	-6 -2%	-241 -28%	-22 -16%	-50 -31%	-59 -37%	-72 -44%	1 *	-44 -27%	-40 -22%
Don't know	17 2%am	8 2%	9 2%	2 1%	4 2%	2 1%	1 *	4 3%	4 2%	2 1%	4 2%	7 3%	5 2%	10 1%	7 5%zm	2 1%	3 2%	4 2%	4 2%	- -	5 3%

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

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Table 29
JS03G - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? The UK government should ban the use of animals for any form of research
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	136 14%ef l	13 16%e	39 16%e	31 15%e	44 14%e	9 6%	68 11%	43 18% f	26 18% f	63 14%	10 11%	64 15%	6 6%	13 14%	18 16% l	11 13%	24 19%	60 13%
Tend to Agree	117 12%bq	11 13%	20 8%	25 12%	35 11%	27 21% z b cd	71 12%	28 11%	19 13%	50 11%	12 13%	56 13%	9 10%	8 9%	13 12%	11 13%	18 15% q	38 8%
Neither Agree nor Disagree	198 20%g	19 23%	42 17%	47 22%	55 17%	35 26% b d	109 18%	64 26% z f h	25 17%	92 20%	16 19%	89 20%	17 19%	11 13%	27 25% m	19 22%	33 26% q	78 17%
Tend to Disagree	304 31%	24 29%	83 35%	64 30%	96 30%	36 27%	196 33%	64 26%	44 31%	140 31%	35 39%	129 29%	32 36%	29 32%	31 28%	26 29%	32 25%	153 32%
Strongly Disagree	214 22%eg p	15 17%	54 23%	42 20%	84 27% z e	20 15%	143 24% g	41 17%	31 21%	103 23%	15 17%	96 22%	26 29%	27 31% z n	19 17%	19 21%	18 15%	139 29% z p
Agree	254 26% f l q	25 29%	59 25%	56 26%	78 25%	36 27%	139 23%	71 29%	44 31%	112 25%	22 24%	120 27%	15 16%	21 24%	31 28%	22 25%	42 33% z q	98 21%
Disagree	518 53%eg p	39 46%	138 57% e	106 50%	180 57% e	56 42%	338 57% z g	105 43%	75 52%	243 53%	50 56%	225 51%	59 65% z n	56 63% z n	50 45%	44 50%	50 39%	292 62% z p
Net Agree	-265 -27%	-15 -17%	-78 -33%	-50 -24%	-102 -32%	-20 -15%	-200 -33%	-35 -14%	-30 -21%	-131 -29%	-28 -32%	-105 -24%	-44 -49%	-35 -40%	-19 -17%	-22 -25%	-8 -6%	-193 -41%
Don't know	17 2%q	2 3%	2 1%	5 2%	2 1%	6 5% z b d	13 2%	4 2%	- -	10 2%	1 1%	6 1%	- -	* 1%	2 2%	2 2%	2 2%	3 1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 30
JS03G - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? The UK government should ban the use of animals for any form of research
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOU- SEHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	136 14%cg lpq	24 14%	14 12%	11 8%	100 15%cd	45 15%g	33 16%g	25 9%	28 19%zg	43 14%	41 13%	11 14%	20 9%	20 26%zi jl	48 14%	88 14%	11 5%	28 4%	97 58%zp q	31 12%	41 12%	29 15%	33 17%
Tend to Agree	117 12%pg s	22 13%	11 10%	14 10%	82 12%	34 12%	28 14%	25 9%	23 16%g	29 9%	34 11%	9 12%	35 17%zi	9 12%	48 14%	69 11%	9 4%	59 9%p	32 19%zpq	13 5%	54 16%zs	41 21%zs	30 15%ss
Neither Agree nor Disagree	198 20%dg npqr	39 23%	29 26%	41 28%zd	123 18%	78 27%zg	40 20%	39 14%	30 21%	54 17%	50 16%	25 33%zi j	50 24%j	18 25%	42 12%	156 25%zn	17 8%	101 16%pr	13 8%	61 22%	73 21%	37 19%	33 16%
Tend to Disagree	304 31%hk pr	51 30%	28 25%	46 32%	211 31%	87 30%	50 25%	108 37%zf h	33 23%	103 33%k	99 32%	15 20%	66 32%	20 27%	114 33%	190 30%	49 22%r	250 39%zp r	19 11%	83 30%	121 35%zu	52 26%	65 32%
Strongly Disagree	214 22%el mort	32 19%	27 24%	31 21%	152 22%	45 15%	46 23%e	87 30%ze h	23 16%	78 25%lm	85 27%zl m	12 16%	33 16%	7 9%	96 27%zo	119 19%	137 61%zq r	203 32%zr	6 4%	81 30%zt uv	52 15%	35 18%	37 19%
Agree	254 26%cg pqs	46 27%cd	25 22%	25 17%	182 27%cd	78 27%g	60 30%g	50 17%	51 35%zg	73 23%	75 24%	19 26%	55 26%	28 38%zi j	96 28%	157 25%	20 9%	86 13%p	129 77%zp q	44 16%	95 28%ss	70 36%zs t	63 31%ss
Disagree	518 53%eh kmoru	83 49%	54 48%	77 53%	363 54%	131 45%	97 49%	194 67%ze fh	56 39%	181 57%zk lm	184 59%zk lm	27 36%	99 47%	27 36%	210 60%zo	308 48%	186 83%zq r	453 70%zr	25 15%	164 60%zt u	173 50%	87 44%	102 51%
Net Agree	-265 -27%	-37 -22%	-29 -26%	-52 -36%	-181 -27%	-53 -18%	-37 -18%	-144 -50%	-5 -4%	-108 -34%	-109 -35%	-7 -10%	-44 -21%	1 2%	-113 -32%	-151 -24%	-166 -74%	-366 -57%	104 62%	-120 -44%	-78 -23%	-17 -8%	-39 -19%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 30

JS03G - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? The UK government should ban the use of animals for any form of research

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOU- SEHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	17	3	4	3	10	4	3	4	6	7	1	3	5	1	2	15	2	4	1	4	3	1	3
	2% _h	2%	4%	2%	1%	1%	1%	1%	4% _z	2% _j	*	4% _j	2% _j	1%	*	2% _n	1%	1%	*	1%	1%	1%	1%

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Table 31
JS03H - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in research to help our understanding of the human body, where there is no alternative
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	182 18% ^{bc} klrt	124 26% ^{zb}	58 11%	13 9%	22 13%	30 19% ^c	39 23% ^{cd}	34 25% ^{zc}	45 21% ^c	76 28% ^{zk}	55 21% ^{kl}	20 9%	31 13%	158 19%	24 18%	27 17% ^r st	43 27% ^{zr} st	54 33% ^{zor} st	8 5%	26 16% ^r	24 13% ^r
Tend to Agree	380 39%	182 38%	198 39%	62 41%	54 33%	54 34%	66 39%	55 40%	90 42%	109 41%	108 41%	71 34%	91 38%	336 40%	42 32%	65 40%	56 35%	62 38%	52 33%	64 39%	82 45% ^r
Neither Agree nor Disagree	172 17% ^{gi} mq	83 17%	89 18%	32 21% ^{fg}	37 23% ^{fg}	37 24% ^{fg}	20 12%	16 12%	30 14%	25 9%	39 15%	53 25% ^{zi}	55 23% ^{zi}	134 16%	36 27% ^{zm}	37 23% ^q	27 17%	19 12%	33 21% ^q	30 18%	27 15%
Tend to Disagree	133 13% ^{ah} t	53 11%	79 16% ^{za}	29 19% ^{zf} gh	30 18% ^{gh}	25 16% ^h	17 10%	13 10%	18 8%	32 12%	34 13%	40 19% ^{zl}	27 11%	112 13%	19 15%	19 12%	18 12%	16 9%	40 26% ^{zo} pqst	23 14%	16 9%
Strongly Disagree	102 10% ^{anq}	31 6%	71 14% ^{za}	11 7%	19 11%	9 6%	24 14% ^e	14 11%	25 12%	26 10%	23 9%	20 10%	32 13%	95 11% ^{zn}	6 5%	9 6%	11 7%	11 6%	21 13% ^{oq}	21 13%	29 16% ^{zopq}
Agree	562 57% ^{bd} klr	307 64% ^{zb}	255 51%	75 50%	76 46%	84 54%	105 63% ^{cd}	88 65% ^{zc} d	134 63% ^{zc} d	186 69% ^{zk} l	163 62% ^{zk} l	91 43%	122 50%	494 58% ^z	66 50%	91 57% ^r	99 62% ^r	116 71% ^{zo} rst	59 38%	89 54% ^r	106 58% ^r
Disagree	234 24% ^{aq}	84 17%	150 30% ^{za}	40 27%	49 30%	34 22%	41 24%	28 21%	43 20%	58 22%	57 22%	60 28%	59 24%	206 24%	26 19%	28 18%	30 19%	26 16%	61 39% ^{zo} pqst	44 27% ^q	45 25% ^q
Net Agree	328 33% ^{abc} dklr	223 46% ^{zb}	105 21%	35 23%	27 16%	50 32% ^d	64 38% ^{cd}	61 45% ^{zc} de	91 43% ^{zc} d	128 47% ^{zk} l	106 40% ^{zk} l	31 15%	63 26% ^k	288 34%	40 30%	63 40% ^{rs}	69 44% ^{zr} s	90 55% ^{zo} rst	-1 -1%	45 27% ^r	61 34% ^r
Don't know	18 2% ^m	9 2%	9 2%	3 2%	2 1%	2 1%	2 1%	4 3%	5 2%	2 1%	3 1%	7 3%	6 3%	13 1%	5 4%	3 2%	3 2%	4 2%	2 1%	1 1%	5 3%

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

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Table 32

JS03H - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in research to help our understanding of the human body, where there is no alternative

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	182 18%g	14 16%	49 20%	36 17%	62 20%	21 16%	125 21%zg	25 10%	33 23%g	94 20%	12 14%	76 17%	23 26%n	16 18%	15 13%	13 15%	19 15%	119 25%zp
Tend to Agree	380 39%	35 40%	99 41%	71 33%	133 42%	43 33%	223 37%	99 40%	59 41%	170 37%	36 41%	174 40%	43 48%	36 41%	49 45%	45 51%zp	47 37%	184 39%
Neither Agree nor Disagree	172 17%dq	17 19%	34 14%	40 19%	37 12%	45 34%za bcd	95 16%	51 21%	26 18%	81 18%	12 13%	79 18%	11 12%	11 12%	20 18%	13 15%	23 18%	61 13%
Tend to Disagree	133 13%hl	9 11%	28 12%	34 16%	48 15%	14 11%	87 15%h	36 15%h	9 6%	58 13%	21 24%zi k	53 12%	6 6%	13 15%	11 10%	7 8%	20 16%	63 13%
Strongly Disagree	102 10%e	7 9%	29 12%e	29 14%e	33 11%e	3 3%	57 9%	29 12%	15 11%	46 10%	6 7%	50 11%	7 8%	12 14%	11 10%	8 9%	15 12%	42 9%
Agree	562 57%ce g	48 56%	148 62%ce	107 50%	194 62%ce	64 48%	348 58%	123 50%	91 63%g	264 58%	48 54%	250 57%	67 74%zm n	52 59%	64 58%	59 67%p	66 52%	303 64%zp
Disagree	234 24%eh l	16 19%	57 24%e	62 29%e	81 26%e	18 13%	144 24%	66 27%h	25 17%	104 23%	28 31%	103 23%	13 14%	25 29%l	22 20%	14 16%	35 28%	105 22%
Net Agree	328 33%cg p	32 37%c	92 38%c	45 21%	113 36%c	47 35%c	204 34%g	57 23%	67 46%zf g	160 35%	21 23%	147 33%	54 59%zm n	26 30%	43 39%	44 50%zp	31 25%	198 42%zp
Don't know	18 2%q	4 5%bd	1 1%	4 2%	2 1%	6 5%zbd	12 2%	4 1%	3 2%	9 2%	1 1%	8 2%	- -	* 1%	4 4%	2 2%	2 1%	2 *

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 33

JS03H - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in research to help our understanding of the human body, where there is no alternative

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	182 18% el or	23 14%	23 21%	34 23% a	128 19%	39 13%	34 17%	75 26% ze fh	23 16%	71 23% zl m	66 21% l	13 17%	24 11%	8 11%	79 23% zo	103 16%	155 69% zq r	176 27% zr	4 3%	69 25% zt uv	52 15%	31 16%	28 14%
Tend to Agree	380 39% bf pr	54 31%	32 28%	52 36%	279 41% za b	116 40% f	61 30%	116 40% f	59 41%	128 41%	129 42%	27 36%	70 33%	24 33%	137 39%	244 38%	51 23% r	339 53% zpr	14 8%	101 37%	140 41%	70 36%	91 45% u
Neither Agree nor Disagree	172 17% dp qr	41 24% zd	30 26% zd	30 21%	102 15%	64 22% zg h	33 16%	41 14%	19 13%	45 14%	43 14%	17 23%	57 27% zi jm	10 13%	50 14%	122 19%	2 1%	62 10% p	13 8% p	46 17%	74 21% zv	44 23% zv	27 13%
Tend to Disagree	133 13% di pqs	41 24% zb cd	15 13%	17 12%	77 11%	36 12%	39 20% ze gh	35 12%	17 12%	27 9%	43 14%	6 8%	38 18% zi k	18 24% zi k	42 12%	91 14%	11 5%	51 8%	54 32% zpq	26 9%	56 16% s	26 13%	29 15%
Strongly Disagree	102 10% agp qt	8 5%	11 9%	10 7%	80 12% za	31 11%	29 15% zg	17 6%	21 14% g	36 12%	27 9%	9 12%	16 7%	11 15%	39 11%	63 10%	4 2%	14 2%	81 48% zp q	26 10%	22 6%	21 11% t	25 12% t
Agree	562 57% af lmor	77 45%	55 49%	86 59% a	407 60% za b	156 53%	95 47%	191 66% ze f	81 56%	200 64% zl m	195 63% zl m	40 54%	94 45%	32 44%	216 62% zo	346 54%	206 92% zq r	515 80% zr	18 11%	169 62% u	192 56%	101 52%	119 59%
Disagree	234 24% gp q	50 29% c	26 23%	26 18%	157 23%	68 23%	69 34% ze g	52 18%	38 26%	64 20%	71 23%	15 21%	53 25%	29 39% zi jkl	80 23%	154 24%	15 7%	65 10%	135 81% zp q	52 19%	77 22%	47 24%	54 27%
Net Agree	328 33% af lmor	27 16%	29 26% a	59 41% ab	250 37% za b	88 30% f	26 13%	139 48% ze fh	44 30% f	136 43% zl m	124 40% zl m	24 33% lm	40 19% m	3 5%	136 39% zo	192 30%	191 85% zq r	450 70% z r	-117 -70%	117 43% zt uv	115 34%	54 28%	65 32%

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

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Table 33

JS03H - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in research to help our understanding of the human body, where there is no alternative

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	18	3	3	3	13	5	4	4	6	6	2	2	5	3	3	15	1	3	1	6	1	3	1
	2%qt	2%	2%	2%	2%	2%	2%	1%	4%z	2%	1%	3%	2%	5%j	1%	2%	*	*	*	2%t	*	2%	*

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Table 34
JS03I - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in research to help our understanding of animal health, where there is no alternative
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	167	118	49	25	20	29	32	26	35	72	52	14	28	146	21	32	42	44	13	18	17
	17%bk lrst	24%zb	10%	17%	12%	18%	19%	19%	17%	27%zk l	20%kl	7%	12%	17%	16%	20%rs t	26%zr st	27%zrs t	9%	11%	9%
Tend to Agree	465	241	224	76	83	70	68	66	102	125	134	106	100	398	64	90	68	83	68	71	85
	47%li	50%	45%	50%	50%	45%	41%	49%	48%	46%	51%li	50%	41%	47%	48%	56%zp s	43%	50%	44%	43%	46%
Neither Agree nor Disagree	172	61	111	22	37	22	33	17	41	28	37	49	58	143	28	25	19	17	35	36	40
	17%ai q	13%	22%za	15%	23%g	14%	20%	12%	19%	10%	14%	23%zi j	24%zi j	17%	21%	16%	12%	10%	22%pq	22%pq	22%pq
Tend to Disagree	93	34	59	16	13	24	13	12	15	21	22	23	26	81	10	6	16	11	22	20	16
	9%ao	7%	12%za	11%	8%	15%zh	8%	9%	7%	8%	8%	11%	11%	10%	8%	4%	10%	7%	14%zo q	12%o	9%
Strongly Disagree	77	21	56	10	9	9	21	11	18	23	15	14	26	72	5	4	10	7	14	20	22
	8%aoq	4%	11%za	6%	5%	6%	13%zd	8%	8%	8%	6%	7%	11%zi	9%z	4%	2%	6%	4%	9%o	12%oq	12%zoq
Agree	632	359	273	101	103	99	100	92	138	197	186	121	128	544	85	122	110	127	82	89	102
	64%bk lrst	74%zb	54%	67%	63%	63%	60%	68%	65%	73%zk l	71%zk l	57%	53%	64%	64%	77%zr st	69%rs t	77%zr st	53%	54%	56%
Disagree	170	55	115	26	21	32	34	24	33	44	37	37	52	153	15	10	26	19	37	40	38
	17%ao q	11%	23%za	17%	13%	21%	20%	17%	15%	16%	14%	18%	21%zi	18%	11%	6%	17%o	11%	24%zo q	24%zo q	21%oq
Net Agree	462	304	158	76	81	67	66	68	105	153	150	83	76	390	70	112	84	108	45	49	64
	47%bk lrst	63%zb	31%	50%	50%	43%	40%	50%	49%	57%zk l	57%zk l	39%	31%	46%	53%	70%zp rst	53%rs t	66%zp rst	29%	30%	35%
Don't know	13	8	5	2	2	3	1	4	2	1	3	5	5	7	5	2	3	3	2	-	3
	1%mi	2%	1%	1%	1%	2%	*	3%	1%	*	1%	2%	2%	1%	4%zm	1%	2%	2%	1%	-	1%

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

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Table 35
JS03I - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in research to help our understanding of animal health, where there is no alternative
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	167 17%	15 17%	47 20%	31 14%	54 17%	20 15%	108 18%	34 14%	25 18%	80 18%	14 16%	72 16%	24 27%zm n	12 14%	13 12%	14 16%	16 13%	104 22%zp
Tend to Agree	465 47%ch	39 46%	117 49% c	83 39%	165 52% c	61 46%	296 49% h	116 47%	54 37%	221 48%	43 48%	202 46%	45 50%	45 51%	53 48%	42 48%	60 48%	222 47%
Neither Agree nor Disagree	172 17%fq	15 17%	34 14%	47 22% b	47 15%	29 22%	81 14%	51 21% f	40 27% z	72 16%	15 17%	85 19%	14 15%	13 14%	25 23%	19 21% q	27 21% q	66 14%
Tend to Disagree	93 9%	9 10%	17 7%	27 13%	27 9%	13 10%	61 10%	21 8%	11 8%	42 9%	12 13%	39 9%	3 4%	11 13% l	10 9%	6 7%	11 9%	45 10%
Strongly Disagree	77 8%e	5 6%	24 10% e	22 10% e	21 7%	5 3%	43 7%	20 8%	14 10%	35 8%	5 5%	38 9%	4 5%	6 7%	9 8%	5 5%	11 9%	33 7%
Agree	632 64%ch	54 63%	164 68% c	114 54%	219 70% zc	81 61%	403 67% zh	150 61%	79 55%	301 66%	57 64%	274 62%	69 76% zn	58 65%	65 59%	56 64%	76 60%	325 69% z
Disagree	170 17%l	14 16%	41 17%	49 23% zd e	48 15%	17 13%	104 17%	40 17%	25 18%	77 17%	16 18%	77 17%	8 8%	18 20% l	19 17%	11 13%	23 18%	78 16%
Net Agree	462 47%ch	40 47% c	123 51% c	65 30%	171 54% zc	63 48% c	299 50% zh	109 45%	54 37%	225 49%	40 45%	197 45%	61 68% zm n	40 45%	47 42%	45 51%	54 43%	248 53% z
Don't know	13 1%b	3 3% bd	* *	3 1%	1 *	6 5% zbd	10 2%	3 1%	- -	8 2%	1 1%	4 1%	- -	* 1%	1 1%	2 2%	1 *	3 1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 36

JS03I - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in research to help our understanding of animal health, where there is no alternative
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	167 17%em rt	25 15%	19 17%	30 21%	115 17%	36 12%	33 17%	70 24%ze h	19 13%	59 19% m	62 20% m	12 17%	27 13%	6 8%	65 19%	102 16%	133 59% zq r	159 25% zr	4 2%	62 23% zt u	46 13%	26 13%	30 15%
Tend to Agree	465 47%op r	75 44%	44 39%	66 46%	328 48%	137 47%	85 42%	145 50%	61 42%	141 45%	160 52% k	28 38%	107 51%	29 39%	187 54% zo	278 44%	66 30% r	383 59% zp r	32 19%	120 44%	185 54% zs	97 50%	105 52%
Neither Agree nor Disagree	172 17%gj npq	30 18%	25 22%	21 15%	120 18%	58 20% g	39 19%	37 13%	26 18%	57 18% j	36 12%	16 22% j	42 20% j	18 24% j	35 10%	136 21% zn	15 6%	57 9%	23 14% p	52 19%	58 17%	39 20%	27 13%
Tend to Disagree	93 9%dp qs	28 16% zd	12 11%	14 10%	55 8%	36 12% g	23 11%	19 7%	14 10%	25 8%	30 10%	7 9%	19 9%	12 17% zi	28 8%	65 10%	4 2%	32 5% p	47 28% zpq	14 5%	38 11% s	21 11% s	17 9%
Strongly Disagree	77 8%gpq t	9 5%	10 9%	10 7%	54 8%	23 8%	17 9%	13 5%	21 14% zeg	27 9%	21 7%	9 12% l	10 5%	9 12%	32 9%	45 7%	6 3%	12 2%	62 37% zpq	22 8%	16 5%	11 6%	20 10% t
Agree	632 64%eh mor	100 59%	63 56%	97 67%	443 65%	172 59%	118 59%	215 75% ze fh	80 55%	200 64% m	222 72% zk m	40 54%	134 64% m	35 46%	253 72% zo	380 60%	199 89% zq r	542 84% zr	36 21%	182 67%	231 67%	123 63%	135 67%
Disagree	170 17%gp q	37 22%	22 20%	24 17%	109 16%	59 20% g	40 20% g	32 11%	35 24% zq	52 17%	51 17%	16 21%	29 14%	21 28% zi jl	60 17%	110 17%	10 4%	44 7%	109 65% zp q	36 13%	54 16%	32 16%	38 19%
Net Agree	462 47%ab efhkm or	63 37%	41 36%	73 50% ab	334 49% za b	113 39%	78 39%	183 63% ze fh	45 31%	148 47% km	171 55% zk m	25 33% m	105 50% km	13 18%	193 55% zo	269 42%	190 85% zq r	498 77% z r	-74 -44%	146 54% z	177 51%	92 47%	97 49%

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

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Table 36

JS03I - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in research to help our understanding of animal health, where there is no alternative

BASE: ALL RESPONDENTS

TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
	AGED 0-5	AGED 6-9	AGED 10-15	NONE < 16	GCSE/ O-LV/ CSE/ NVQ12	A-LVL OR EQUIV	DEGR/ MAST/ PHD	NO FORML QUAL	OWNED OUT-RIGHT BY HOUS-EHOLD	BEING BO-UGHT ON A MOR-TGAGE	RE-NTED FROM LOCAL AUTH-ORITY	RE-NTED FROM A PR-IVATE LAND-LORD	OTHER	YES	NO	STRON GLY AGREE	STRON GLY/ TEND TO AGREE	DISAG REE	DO NOT WANT MORE INFO	TV	NAT. NEWS-PAPERS	WEB-SITES
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)	(t)	(u)	(v)
987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
13	3	3	3	7	2	3	5	3	5	1	2	5	1	2	11	1	1	-	3	1	1	1
1%	2%	2%	2%	1%	1%	1%	2%	2%	2%	*	3%	2%	1%	1%	2%	*	*	-	1%	*	1%	1%

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Table 37
JS03J - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals for all types of research where there is no alternative
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	108 11%bk lrt	75 15%zb	33 7%	9 6%	17 10%	18 11%	22 13%	21 15% c	22 10%	46 17%zk l	34 13%kl	11 5%	17 7%	93 11%	15 11%	18 11%	26 16%rt	31 19%zrs t	8 5%	14 8%	12 6%
Tend to Agree	278 28%cr	150 31%	128 25%	31 21%	43 26%	46 29%	40 24%	42 31% c	76 36%zc f	80 30%	72 28%	56 26%	70 29%	235 28%	41 31%	48 30%r	41 26%	61 37%zr	26 17%	44 27%r	58 31%r
Neither Agree nor Disagree	195 20%gh iq	83 17%	113 22%	38 25%gh	36 22%	35 22%	37 22%	18 13%	31 15%	29 11%	54 21%i	55 26%zi	57 24%i	161 19%	33 25%	31 19%q	36 23%q	15 9%	43 28%zq	36 22%q	34 18%q
Tend to Disagree	223 23% f	102 21%	120 24%	51 34%ze fgh	39 24%	34 22%	24 14%	30 22%	46 21%	64 24%	55 21%	55 26%	49 20%	189 22%	31 24%	43 27%	27 17%	33 20%	47 30%zp qs	31 19%	43 23%
Strongly Disagree	168 17%an	63 13%	105 21%za	20 13%	27 17%	22 14%	43 25%zc e	21 16%	36 17%	49 18%	44 17%	31 14%	45 18%	160 19%zn	7 5%	17 11%	25 16%	21 13%	29 19%	39 24%zo q	36 20%o
Agree	386 39%abc kr	225 47%zb	161 32%	41 27%	60 36%	63 41% c	62 37%	63 47%zc	97 46%zc l	126 47%zk l	106 40%	66 31%	87 36%	328 39%	56 42%	67 42%r	67 42%r	91 55%zo prst	34 22%	58 35%r	69 38%r
Disagree	391 40%an q	166 34%	225 45%za	71 47%	66 40%	55 35%	67 40%	51 38%	82 38%	112 42%	100 38%	86 40%	93 39%	349 41%zn	38 29%	60 38%	52 33%	54 33%	76 49%zp q	70 42%	79 43%q
Net Agree	-5 -1%	59 12%z	-64 -13%	-30 -20%	-6 -4%	8 5%zd f	-5 -3%	12 9%zdf	16 7%zdf	14 5%zl	7 2%zl	-19 -9%	-6 -2%	-21 -3%	18 13%z	7 4%z	15 10%zs t	37 23%z opst	-43 -28%	-12 -7%	-9 -5%
Don't know	15 1% m	10 2%	5 1%	2 1%	2 1%	3 2%	2 1%	3 2%	3 1%	3 1%	3 1%	5 2%	4 2%	9 1%	5 4%zm	2 1%	3 2%	4 3%	2 1%	1 1%	1 1%

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

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Table 38

JS03J - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals for all types of research where there is no alternative

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	108 11% _{gk}	7 9%	24 10%	20 9%	42 13%	14 11%	74 12% _g	18 7%	17 12%	58 13%	11 12%	39 9%	9 10%	13 15%	10 9%	6 7%	14 11%	66 14% _z
Tend to Agree	278 28% _j	22 26% _j	75 31%	55 26%	92 29%	34 25%	177 30%	58 24%	42 29%	134 29% _j	12 13%	132 30% _j	27 29%	22 25%	35 32%	32 37%	36 28%	140 30%
Neither Agree nor Disagree	195 20% _{dq}	18 22%	42 17%	47 22% _d	46 15%	42 31% _{zbd}	109 18%	62 25% _{zf}	25 17%	85 19%	20 22%	91 21%	12 13%	17 19%	20 18%	14 16%	21 16%	73 16%
Tend to Disagree	223 23%	14 16%	48 20%	50 24%	81 26%	30 23%	128 21%	63 26%	32 22%	91 20%	32 36% _{zi}	99 23%	30 33% _z	19 22%	23 21%	20 23%	28 22%	114 24%
Strongly Disagree	168 17% _e	22 26% _{ze}	47 20% _e	37 18% _e	54 17% _e	7 5%	99 17%	41 17%	27 19%	80 17%	15 17%	73 17%	11 12%	17 19%	20 18%	13 15%	27 22%	76 16%
Agree	386 39% _{gj}	30 35%	100 42%	75 35%	134 42%	48 36%	251 42% _{zg}	76 31%	59 41%	192 42% _j	22 25%	171 39% _j	36 40%	35 40%	46 41%	39 44%	50 39%	206 44% _z
Disagree	391 40% _e	36 42% _e	95 40% _e	88 41% _e	135 43% _e	37 28%	228 38%	104 43%	59 41%	171 37%	47 53% _{zi}	173 39%	41 45%	36 41%	43 39%	33 37%	55 43%	190 40%
Net Agree	-5 -1%	-7 -8%	5 2% _d	-12 -6%	-1 *	11 8% _{zab}	24 4% _z	-29 -12%	* *	21 5% _z	-25 -28%	-1 *	-5 -5%	-1 -1%	2 2% _m	6 7% _{zp}	-5 -4%	15 3% _{zp}
Don't know	15 1% _{dq}	1 2%	3 1%	3 1%	1 *	6 5% _{zd}	11 2%	3 1%	1 1%	10 2%	- -	5 1%	2 2%	- -	1 1%	2 2%	1 1%	2 *

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 39

JS03J - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals for all types of research where there is no alternative

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	108 11%el r	17 10%	11 10%	15 10%	78 12%	21 7%	26 13%e	40 14%e	13 9%	42 13%l	39 12%	7 9%	14 7%	7 9%	47 13%	61 10%	95 42%zq	104 16%zr	4 2%	43 16%ztv	31 9%	19 10%	14 7%
Tend to Agree	278 28%mp r	41 24%	24 21%	42 29%	201 30%	75 26%	48 24%	93 32%	43 30%	99 31%lm	94 30%lm	24 32%	48 23%	13 17%	101 29%	177 28%	46 20%r	254 39%zpr	5 3%	78 29%	105 30%	55 28%	53 27%
Neither Agree nor Disagree	195 20%dg ipqrv	48 28%zd	32 28%zd	35 24%	116 17%	75 26%zg h	40 20%	43 15%	22 15%	47 15%	60 19%	13 17%	53 25%zi	22 29%l	61 18%	134 21%	23 10%r	97 15%pr	7 4%	68 25%zv	69 20%v	35 18%	27 14%
Tend to Disagree	223 23%pq s	40 23%	25 22%	29 20%	155 23%	65 22%	45 22%	70 24%	28 20%	68 22%	65 21%	12 16%	59 28%zk	18 24%	76 22%	147 23%	32 14%	127 20%p	55 33%zp q	39 14%	83 24% s	46 23% s	64 32%zstu
Strongly Disagree	168 17%gp q	22 13%	18 16%	22 15%	119 17%	52 18%	38 19%	36 13%	34 24%zg	52 16%	52 17%	17 23%	30 14%	15 20%	65 18%	104 16%	27 12%	59 9%	96 57%zp q	41 15%	55 16%	38 20%	41 20%
Agree	386 39%el mr	58 34%	35 31%	57 39%	279 41%z	96 33%	74 37%	133 46%ze	56 39%	141 45%zl m	133 43%lm	31 41%	62 29%	19 26%	147 42%	239 37%	141 63%zq r	358 56%zr	9 5%	121 44%v	136 40%	73 38%	67 33%
Disagree	391 40%pq s	62 36%	43 38%	51 35%	274 40%	117 40%	83 41%	106 37%	63 44%	120 38%	118 38%	29 39%	89 43%	33 44%	140 40%	251 39%	59 26%	186 29%	151 90%zp q	81 30%	137 40% s	84 43% s	105 52%zst
Net Agree	-5 -1%	-4 -2%	-7 -6%	6 4%zad	5 1%za	-21 -7%	-9 -4%	27 9%ze fh	-6 -4%	21 7%zm	15 5%zm	2 3%	-28 -13%	-13 -18%	7 2%z	-12 -2%	82 37%zq r	172 27%z r	-142 -85%	40 15%ztu v	-2 *	-10 -5%	-38 -19%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 39

JS03J - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals for all types of research where there is no alternative

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOU- SEHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	15	3	3	2	9	3	3	5	3	6	-	2	6	1	1	14	1	3	1	4	1	3	1
	1% nqt	2%	3%	2%	1%	1%	1%	2%	2%	2% j	-	3% j	3% j	1%	*	2% zn	1%	*	*	1%	*	1%	1%

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Table 40
JS03K - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm people
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	100 10%bk lst	72 15%zb 6%	28 6%	9 6%	13 8%	13 8%	20 12%	21 16%zc d	24 11%	51 19%zjk l	24 9%	11 5%	14 6%	90 11%	9 7%	12 8%	25 16%zr st	35 21%zor st	9 6%	8 5%	11 6%
Tend to Agree	276 28%br	150 31%b	125 25%	33 22%	51 31%	47 30%	44 26%	45 33%c	57 27%	79 29%	87 33%zk l	50 23%	60 25%	232 27%	43 32%	52 32%r	44 28%	55 33%r	32 21%	46 28%	47 26%
Neither Agree nor Disagree	205 21%ic	100 21%	105 21%	36 24%	27 16%	37 24%	41 24%	28 20%	37 17%	42 16%	49 19%	58 27%zi j	56 23% i	169 20%	35 26%	33 21%	41 26%q	25 15%	29 19%	37 22%	40 22%
Tend to Disagree	196 20%fg	84 17%	112 22%	42 28%zf g	33 20%	34 22%g	21 13%	16 12%	50 24%fg	53 19%	48 18%	47 22%	49 20%	171 20%	23 17%	34 21%	24 15%	26 16%	41 26%pq	32 19%	40 22%
Strongly Disagree	195 20%an q	69 14%	126 25%za	30 20%	38 23%	23 15%	41 24%	22 16%	41 19%	45 17%	51 20%	42 20%	57 24%	178 21%zn	17 13%	26 16%	21 14%	22 13%	42 27%zo pq	42 26%pq	41 23%q
Agree	376 38%abc klrt	222 46%zb	153 30%	42 28%	64 39%	59 38%	64 38%	66 49%zc h	81 38% c	130 48%zk l	111 42%kl	61 29%	75 31%	323 38%	51 39%	64 40%r	69 44%rt	89 54%zo rst	41 27%	54 33%	58 31%
Disagree	391 40%ag npq	153 32%	238 47%za	72 47%g	71 43%g	58 37%	62 37%	38 28%	91 43%g	97 36%	99 38%	88 42%	107 44%	349 41%zn	40 30%	60 38%	45 29%	48 29%	83 53%zo pq	74 45%pq	82 45%pq
Net Agree	-16 -2%	69 14%z	-85 -17%	-30 -20%	-7 -4%	2 1%	2 1%	27 20%zd efh	-10 -5%	33 12%zjk l	12 4%	-28 -13%	-32 -13%	-26 -3%	11 9%	4 3%	24 15%zo s	41 25%z opr st	-41 -26%	-20 -12%	-24 -13%
Don't know	14 1%am	8 2%	7 1%	2 1%	2 1%	2 1%	1 *	4 3%	4 2%	1 *	4 2%	5 2%	5 2%	7 1%	7 5%zm	2 1%	3 2%	3 2%	2 1%	- -	4 2%

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

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Table 41
JS03K - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm people
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	100 10%	8 9%	35 15%zcd	15 7%	27 9%	14 11%	67 11%	19 8%	14 10%	50 11%	8 9%	42 10%	8 9%	11 12%	11 10%	5 6%	12 10%	64 14%z
Tend to Agree	276 28%	16 19%	65 27%	64 30%	91 29%	40 30%	176 29%	59 24%	41 28%	134 29%	21 23%	121 28%	30 33%	22 25%	32 29%	28 32%	28 22%	135 29%
Neither Agree nor Disagree	205 21%	14 17%	49 20%	37 17%	69 22%	36 27% ^c	121 20%	57 24%	27 19%	96 21%	23 26%	86 20%	19 22%	16 18%	18 16%	22 25%	29 23%	96 20%
Tend to Disagree	196 20% ^b	29 34% ^{zb}	37 15%	45 21%	61 19%	24 18%	119 20%	46 19%	31 21%	81 18%	20 23%	94 22%	17 18%	19 22%	21 19%	13 15%	27 22%	90 19%
Strongly Disagree	195 20% ^{ef}	16 19%	53 22% ^e	47 22% ^e	66 21% ^e	13 9%	104 17%	60 25% ^{zf}	31 22%	88 19%	16 18%	91 21%	16 18%	20 23%	28 25%	17 20%	30 23%	84 18%
Agree	376 38% ^g	24 28%	100 42% ^a	79 37%	118 38%	55 41%	243 41% ^g	78 32%	55 38%	184 40%	29 32%	163 37%	38 42%	33 37%	43 39%	33 38%	40 31%	199 42% ^{zp}
Disagree	391 40% ^e	45 53% ^{zb}	90 38% ^e	92 43% ^e	127 40% ^e	36 27%	223 37%	106 44%	62 43%	170 37%	37 41%	185 42%	33 36%	40 45%	49 44%	30 35%	57 45%	174 37%
Net Agree	-16 -2%	-22 -25%	10 4% ^d	-14 -6%	-9 -3%	18 14% ^{zbc} ^d	20 3% ^z	-28 -12%	-7 -5%	14 3% ^j	-8 -9%	-22 -5%	5 6%	-7 -8%	-6 -5%	3 3%	-17 -14%	25 5% ^{zp}
Don't know	14 1% ^{bdq}	2 3% ^{bd}	* *	5 2% ^d	1 *	6 5% ^{zbd}	12 2%	3 1%	- -	8 2%	1 1%	5 1%	- -	* 1%	1 1%	2 2%	1 *	2 *

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 42

JS03K - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm people

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	100 10%elr t	10 6%	10 9%	14 10%	80 12%za	19 6%	22 11%	43 15%zeh	9 6%	41 13%zl	36 12%l	6 8%	11 5%	6 8%	38 11%	62 10%	85 38%zq r	94 15%zr	4 2%	38 14%zt	23 7%	15 8%	17 8%
Tend to Agree	276 28%mr v	48 28%	27 24%	52 36%zb d	182 27%	73 25%	51 25%	98 34%ze h	34 24%	97 31% m	91 29%	24 32%	51 25%	13 17%	112 32%	164 26%	75 33% r	247 38%zr	8 5%	83 30%	108 31% v	62 32% v	43 21%
Neither Agree nor Disagree	205 21%dn pqr	48 28%zd	24 21%	29 20%	128 19%	74 25%z	37 18%	55 19%	30 21%	56 18%	66 21%	16 21%	48 23%	18 24%	58 17%	147 23%zn	20 9%	118 18% pr	10 6%	68 25% u	65 19%	31 16%	35 17%
Tend to Disagree	196 20%ps	30 18%	28 25% c	23 16%	140 21%	63 21%	40 20%	46 16%	31 22%	62 20%	56 18%	10 14%	52 25%	17 22%	68 19%	128 20%	24 10%	119 19% p	37 22% p	36 13%	91 26% zs	49 25% s	52 26% zs
Strongly Disagree	195 20%gp qt	31 18%	20 18%	24 16%	140 21%	61 21%	48 24% g	42 15%	35 24% g	52 17%	61 19%	17 23%	43 20%	21 28% i	73 21%	122 19%	19 9%	63 10%	108 65% zo q	46 17%	55 16%	37 19%	54 27% zst
Agree	376 38%eh lmorv	58 34%	38 34%	67 46% ab	262 39%	92 31%	72 36%	141 49% ze fh	43 30%	138 44% zl m	127 41% lm	29 40%	62 30%	19 25%	149 43% zo	226 36%	159 71% zq r	342 53% zr	12 7%	120 44% zv	130 38% v	77 39% v	59 30%
Disagree	391 40%gp qs	61 36%	49 43%	46 32%	280 41%	124 42% g	88 44% g	88 31%	66 46% g	114 36%	116 37%	27 37%	95 45%	38 50% i	141 40%	251 39%	43 19%	183 28% p	146 87% zo q	82 30%	146 42% s	86 44% s	106 53% zst
Net Agree	-16 -2%	-3 -2%	-11 -9%	20 14% za bd	-18 -3%	-32 -11%	-16 -8%	53 18% z efh	-23 -16%	24 8% zjm	10 3%	2 3%	-32 -15%	-19 -25%	8 2%	-24 -4%	117 52% zq r	159 25% z r	-134 -80%	39 14% zt u	-16 -5%	-9 -5%	-46 -23%

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

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Table 42

JS03K - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm people

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOU- SEHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	14	3	3	3	9	2	3	4	5	7	1	2	4	1	2	13	2	3	-	3	2	1	1
	1% nq	2%	2%	2%	1%	1%	1%	1%	4% ze	2%	*	3% j	2%	1%	*	2%	1%	*	-	1%	1%	1%	*

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Table 43
JS03L - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm pets, farm animals or wildlife
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	83 8%bc 12% lt	59 12%zb	24 5%	5 3%	10 6%	12 8%	15 9%	20 15%zc d	21 10% l	38 14%zjk	21 8%	11 5%	13 5%	76 9%	6 5%	8 5%	18 11%rt	33 20%zop rst	6 4%	9 6%	8 4%
Tend to Agree	271 28%br	161 33%zb	110 22%	40 26%	44 27%	35 23%	49 29%	43 32%	60 28%	80 30%	74 28%	49 23%	68 28%	236 28%	34 26%	52 33%r	47 30%	62 37%zr st	32 20%	38 23%	41 22%
Neither Agree nor Disagree	227 23%hi mq	98 20%	129 26%	45 30%h	36 22%	46 30%h	34 20%	30 22%	35 17%	44 16%	68 26%i	58 28%i	57 23%	179 21%	46 35%zm	39 25%q	37 23%q	22 13%	42 27%q	44 27%q	43 24%q
Tend to Disagree	210 21%gg	96 20%	114 23%	34 22%	39 24%g	38 24%g	29 17%	19 14%	52 24%g	63 23%	51 19%	54 25%	42 17%	182 22%	26 20%	37 23%	33 21%	26 16%	35 23%	34 21%	45 24%q
Strongly Disagree	182 18%an q	62 13%	120 24%za	26 17%	31 19%	22 14%	40 24%	21 16%	42 20%	45 17%	46 18%	33 16%	57 24%zk	166 20%zn	15 11%	20 13%	22 14%	20 12%	36 23%oq q	40 24%op	43 24%zopq
Agree	354 36%bk rt	220 45%zb	134 27%	45 30%	54 33%	48 31%	64 38%	63 46%zc de	81 38%	118 44%zk l	95 36%	60 28%	81 33%	312 37%	40 31%	61 38%rt	65 41%rs t	94 57%zo prst	38 24%	47 29%	49 27%
Disagree	392 40%ag q	158 33%	234 46%za	60 39%	70 43%g	60 38%	68 41%	40 29%	94 44%g	108 40%	97 37%	87 41%	100 41%	348 41%zn	41 31%	58 36%	54 34%	46 28%	72 46%q	74 45%q	88 48%zopq
Net Agree	-38 -4%	61 13%z	-99 -20%	-15 -10%	-16 -10%	-12 -8%	-4 -3%	23 17%cd efh	-13 -6%	10 4%j	-2 -1%	-27 -13%	-19 -8%	-37 -4%	-1 *	3 2%	10 6%	49 30%z oprst	-34 -22%	-27 -16%	-39 -21%
Don't know	14 1% m	8 2%	7 1%	2 1%	4 2%	2 1%	1 *	3 2%	2 1%	- -	2 1%	7 3% i	5 2% i	8 1%	5 4% zm	2 1%	3 2%	3 2%	4 2%	- -	3 2%

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

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Table 44
JS03L - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm pets, farm animals or wildlife
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	83 8%g	7 8%	20 8%	12 6%	32 10%	11 9%	55 9%	12 5%	15 11%g	41 9%	7 8%	34 8%	7 7%	9 10%	8 8%	5 6%	12 10%	47 10%
Tend to Agree	271 28%	18 22%	65 27%	64 30%	91 29%	33 25%	181 30%z	57 23%	34 24%	129 28%	21 24%	121 28%	26 29%	20 22%	28 25%	29 33%	32 25%	138 29%
Neither Agree nor Disagree	227 23%g	15 18%	60 25%	45 21%	60 19%	47 35%za bcd	125 21%	71 29%zf	31 22%	94 21%	29 32%i	104 24%	19 21%	18 20%	22 20%	20 23%	27 21%	93 20%
Tend to Disagree	210 21%	30 36%zb cde	43 18%	49 23%	66 21%	21 16%	139 23%	42 17%	29 20%	102 22%	16 18%	92 21%	25 28%	22 25%	24 21%	13 14%	27 21%	110 23%
Strongly Disagree	182 18%ef	13 15%	52 22%e	38 18%	65 21%e	13 10%	90 15%	58 24%zf	33 23%f	82 18%	16 18%	83 19%	13 14%	19 22%	27 25%	18 21%	28 22%	81 17%
Agree	354 36%g	26 30%	84 35%	77 36%	123 39%	45 34%	235 39%zg	69 28%	49 34%	171 37%	28 32%	155 35%	33 37%	29 32%	36 33%	34 39%	44 34%	185 39%
Disagree	392 40%e	43 51%ze	96 40%e	87 41%e	132 42%e	35 26%	229 38%	100 41%	62 43%	184 40%	32 36%	176 40%	38 42%	42 47%	51 46%	31 35%	54 43%	192 41%
Net Agree	-38 -4%	-18 -21%	-11 -5%	-10 -5%	-9 -3%	10 8%cd	6 1%	-31 -13%	-13 -9%	-13 -3%	-4 -4%	-21 -5%	-5 -6%	-13 -15%	-15 -13%	3 4%	-11 -8%	-7 -1%
Don't know	14 1%bq	1 2%	* *	5 2%	1 *	6 5%zbd	9 2%	4 2%	1 1%	10 2%	- -	4 1%	- -	* 1%	1 1%	3 3%q	2 2%	1 *

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 45

JS03L - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm pets, farm animals or wildlife
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	83 8%ert u	12 7%	9 8%	14 9%	61 9%	15 5%	20 10%	33 12%e	10 7%	35 11%zl	25 8%	7 9%	11 5%	5 6%	33 10%	49 8%	68 31%zq r	78 12%zr	3 2%	38 14%ztu v	16 5%	9 5%	9 5%
Tend to Agree	271 28%br	46 27%	21 18%	42 29%b	189 28%	68 23%	56 28%	91 32%e	35 24%	91 29%	97 31%m	18 25%	51 24%	13 18%	103 29%	168 26%	77 35%zr	239 37%zr	11 7%	68 25%	111 32%zv	57 29%	46 23%
Neither Agree nor Disagree	227 23%di pqr	47 28%	33 29%	45 31%zd	141 21%	86 30%zg h	45 22%	55 19%	25 18%	59 19%	67 22%	20 28%	61 29%zi	18 25%	68 19%	159 25%	26 12%	121 19%pr	15 9%	69 25%	79 23%	44 23%	43 21%
Tend to Disagree	210 21%p	38 22%	28 24%	23 16%	144 21%	59 20%	40 20%	64 22%	35 24%	70 22%	65 21%	9 13%	46 22%	20 27%k	71 20%	139 22%	33 15%	147 23%p	36 22%	47 17%	87 25%zs	46 23%	53 26%st
Strongly Disagree	182 18%pq t	24 14%	19 17%	19 13%	137 20%z	59 20%	36 18%	41 14%	35 24%g	55 17%	55 18%	15 20%	37 18%	18 24%	74 21%	108 17%	18 8%	57 9%	102 61%zp q	48 18%	49 14%	38 20%t	47 23%t
Agree	354 36%be lmrv	58 34%	30 27%	55 38%b	250 37%	83 29%	76 38%e	124 43%ze h	45 31%	126 40%lm	122 39%lm	25 34%	62 30%	18 24%	136 39%	218 34%	146 65%zq r	317 49%zr	14 9%	106 39%v	127 37%v	66 34%	56 28%
Disagree	392 40%cd q	62 36%	46 41%c	42 29%	281 41%c	119 41%	77 38%	104 36%	70 48%zg	125 40%	120 39%	24 32%	83 39%	38 50%k	145 42%	247 39%	51 23%	204 32%p	138 82%zp q	95 35%	135 39%	84 43%	100 50%zst
Net Agree	-38 -4%	-4 -2%	-16 -15%	14 9%a	-30 -4%	-35 -12%	-1 *	20 7%f	-24 -17%	1 *	2 1%	1 1%	-21 -10%	-20 -26%	-9 -3%	-29 -5%	95 42%zq	113 18%z	-124 -74%	10 4%t	-8 -2%	-18 -9%	-44 -22%
Don't know	14 1%jnq	3 2%	4 4%	3 2%	7 1%	3 1%	3 1%	4 1%	4 3%	4 1%	1 *	4 6%zij	4 2%	1 1%	1 *	13 2%zn	1 1%	2 *	- -	3 1%	2 1%	1 1%	2 1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 46

JS03M - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm plants or the environment

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	49 5%bc	37 8%zb	12 2%	2 1%	7 4%	7 5%	10 6%	11 8%c	13 6%c	23 8%zjk	10 4%	5 2%	12 5%	41 5%	8 6%	4 3%	13 8%st	19 12%zor	5 3%	3 2%	4 2%
Tend to Agree	202 20%br t	124 26%zb	77 15%	25 16%	42 25%e	23 15%	40 24%	29 21%	44 21%	64 24%	60 23%	32 15%	46 19%	170 20%	30 23%	46 29%zr st	34 21%	45 27%zr st	20 13%	29 18%	28 15%
Neither Agree nor Disagree	223 23%hi m	121 25%	102 20%	39 26%h	38 23%	45 29%h	35 21%	30 22%	35 16%	38 14%	69 26%i	63 30%zi	53 22%i	177 21%	43 33%zm	43 27%	46 29%t	32 19%	34 22%	34 21%	34 18%
Tend to Disagree	256 26%ad q	105 22%	151 30%za	54 36%zd fg	28 17%	46 30%d	37 22%	29 21%	62 29%cd	71 26%	63 24%	62 29%	59 24%	227 27%	27 21%	35 22%	36 23%	34 20%	47 30%q	47 28%	57 31%q
Strongly Disagree	243 25%an p	86 18%	157 31%za	29 19%	48 29%	30 19%	45 27%	35 26%	56 27%	71 26%	58 22%	45 21%	68 28%	226 27%zn	16 12%	29 18%	24 15%	33 20%	47 31%op q	51 31%op q	58 32%zopq
Agree	251 25%abc krt	161 33%zb	90 18%	27 18%	48 29%c	30 19%	49 29%c	40 29%c	56 27%	86 32%zk	69 26%k	37 17%	58 24%	211 25%	38 29%	51 32%rs t	47 30%rt	64 39%zr st	25 16%	33 20%	32 18%
Disagree	498 50%an opq	191 39%	308 61%za	83 55%	76 46%	76 49%	82 49%	63 47%	118 55%	143 53%	122 46%	106 50%	128 53%	452 53%zn	43 33%	64 40%	60 38%	66 40%	95 61%zo pq	98 59%zo pq	115 63%zopq
Net Agree	-247 -25%	-29 -6%	-218 -43%	-56 -37%	-28 -17%	-46 -29%	-33 -20%	-24 -17%	-62 -29%	-56 -21%	-52 -20%	-69 -33%	-69 -29%	-241 -28%	-5 -4%	-13 -8%	-13 -8%	-3 -2%	-70 -45%	-65 -40%	-83 -45%
Don't know	15 2%am	11 2%	5 1%	2 1%	2 1%	5 3%	1 *	2 2%	4 2%	3 1%	3 1%	6 3%	4 2%	7 1%	8 6%zm	2 1%	5 3% s	3 2%	2 1%	- -	2 1%

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

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Table 47

JS03M - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm plants or the environment

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	49 5%	7 8%	12 5%	6 3%	19 6%	6 5%	36 6%	6 3%	7 5%	25 5%	2 2%	22 5%	4 5%	5 6%	4 4%	3 4%	7 5%	30 6%
Tend to Agree	202 20%	12 14%	47 19%	49 23%	61 20%	33 25%	130 22%	42 17%	30 21%	101 22%	20 23%	80 18%	19 21%	14 16%	18 16%	22 25%	21 17%	103 22%
Neither Agree nor Disagree	223 23%h	17 20%	47 20%	47 22%	69 22%	42 32%zb d	133 22%h	68 28%zh	21 14%	105 23%	25 28%	93 21%	19 21%	22 25%	21 19%	19 21%	24 19%	100 21%
Tend to Disagree	256 26%	24 28%	70 29%	50 23%	84 27%	28 21%	157 26%	61 25%	38 26%	109 24%	21 24%	125 28%	27 29%	21 24%	33 30%	18 20%	41 32%	123 26%
Strongly Disagree	243 25%ef	25 29%e	64 27%e	54 25%e	82 26%e	18 13%	131 22%	64 26%	47 33%zf	108 24%	21 24%	113 26%	21 24%	25 29%	33 30%	23 27%	33 26%	112 24%
Agree	251 25%g	19 22%	58 24%	55 26%	80 25%	39 29%	166 28%g	48 20%	37 25%	126 28%	22 24%	103 23%	23 26%	20 23%	22 20%	25 28%	28 22%	133 28%
Disagree	498 50%e	49 57%e	134 56%ze	104 49%e	165 52%e	46 34%	288 48%	125 51%	85 59%zf	217 47%	42 48%	238 54%z	48 53%	46 52%	66 60%z	41 47%	74 58%z	235 50%
Net Agree	-247 -25%	-30 -35%	-76 -32%	-49 -23%	-85 -27%	-7 -5%	-122 -20%	-77 -32%	-48 -34%	-91 -20%	-21 -23%	-136 -31%	-25 -27%	-26 -30%	-44 -40%	-16 -18%	-46 -37%	-102 -22%
Don't know	15 2%bd	1 2%	1 *	7 3%bd	1 *	6 5%zbd	11 2%	3 1%	2 1%	11 2%	- -	5 1%	- -	1 1%	2 2%	3 4%q	1 1%	3 1%

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 48
JS03M - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK? It is acceptable to use animals in scientific research to test chemicals that could harm plants or the environment
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	49 5% r	6 4%	8 7%	12 8%	32 5%	11 4%	11 6%	18 6%	8 6%	21 7%	15 5%	4 6%	7 3%	2 3%	19 5%	30 5%	42 19% zqr	47 7% zr	1 *	23 8% ztu	11 3%	6 3%	7 4%
Tend to Agree	202 20% mr	35 21%	21 19%	28 20%	140 21%	53 18%	41 21%	67 23%	22 15%	70 22% m	67 22% m	17 23% m	39 19%	8 10%	84 24%	118 18%	65 29% zr	181 28% zr	5 3%	57 21%	72 21%	39 20%	35 17%
Neither Agree nor Disagree	223 23% np r	49 29%	30 27%	32 22%	146 21%	72 25%	47 23%	58 20%	32 22%	60 19%	66 21%	14 19%	62 30% zi	19 26%	63 18%	160 25% zn	39 17% r	133 21% r	16 9%	62 23%	79 23%	36 18%	34 17%
Tend to Disagree	256 26% p	41 24%	27 24%	36 25%	178 26%	87 30%	46 23%	75 26%	32 22%	86 27%	88 28%	13 18%	52 25%	16 22%	89 25%	167 26%	34 15%	174 27% p	33 20%	66 24%	99 29%	58 30%	63 32%
Strongly Disagree	243 25% pq g	37 21%	22 19%	31 21%	175 26%	65 22%	53 26%	64 22%	46 32% ze	73 23%	72 23%	22 30%	45 22%	29 38% zi jl	95 27%	147 23%	39 18%	105 16%	112 67% zp q	62 23%	80 23%	55 28%	57 29%
Agree	251 25% mr	41 24%	29 26%	41 28%	172 25%	64 22%	52 26%	85 30%	31 21%	91 29% m	82 26% m	21 29% m	46 22%	10 14%	103 29%	148 23%	108 48% zq r	228 35% zr	6 4%	80 29%	83 24%	45 23%	42 21%
Disagree	498 50% pq	78 46%	48 43%	67 46%	353 52%	153 52%	98 49%	139 48%	78 54%	159 51%	160 51%	35 47%	97 46%	45 60%	184 53%	314 49%	74 33%	279 43% p	146 87% zp q	128 47%	180 52%	113 58% zs	121 60% zs
Net Agree	-247 -25%	-37 -22%	-20 -17%	-26 -18%	-182 -27%	-89 -31%	-46 -23%	-54 -19%	-47 -33%	-68 -22%	-78 -25%	-13 -18%	-51 -24%	-35 -47%	-81 -23%	-166 -26%	34 15%	-51 -8%	-140 -84%	-48 -18%	-96 -28%	-68 -35%	-78 -39%
Don't know	15 2% nqt	3 2%	5 5% zd	5 3%	8 1%	3 1%	3 1%	6 2%	3 2%	4 1%	3 1%	4 5% zj	4 2%	1 1%	1 *	15 2% zn	4 2% q	4 1%	- -	3 1%	2 1%	2 1%	3 2%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 49**JS03 - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK?****BASE: ALL RESPONDENTS**

	Total	Strongl y Agree	Tend to Agree	Neither Agree nor Disagre e	Tend to Disagre e	Strongl y Disagre e	Agree	Disagre e	Net Agree	Don't know
I can accept the use of animals in scientific research as long as it is for medical research purposes and there is no alternative	987 100%	224 23%	420 43%	163 16%	79 8%	88 9%	645 65%	167 17%	477 48%	12 1%
There needs to be more work done into alternatives to using animals in scientific research	987 100%	387 39%	346 35%	182 18%	33 3%	21 2%	733 74%	55 6%	678 69%	17 2%
I can accept the use of animals in scientific research as long as there is no unnecessary suffering to the animals and there is no alternative	987 100%	262 27%	436 44%	134 14%	64 6%	77 8%	699 71%	141 14%	557 56%	13 1%
I think that animals should not be used in any scientific research because of the importance I place on animal welfare	987 100%	159 16%	184 19%	257 26%	250 25%	124 13%	343 35%	374 38%	-31 -3%	13 1%
It does not bother me if animals are used in scientific research	987 100%	61 6%	152 15%	180 18%	262 27%	319 32%	213 22%	581 59%	-367 -37%	13 1%

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Table 49

JS03 - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK?**BASE: ALL RESPONDENTS**

	Total	Strongl y Agree	Tend to Agree	Neither Agree nor Disagre e	Tend to Disagre e	Strongl y Disagre e	Agree	Disagre e	Net Agree	Don't know
The use of animals for medical research purposes should only be conducted for life-threatening or debilitating diseases	987 100%	160 16%	359 36%	216 22%	139 14%	100 10%	519 53%	239 24%	280 28%	13 1%
The UK government should ban the use of animals for any form of research	987 100%	136 14%	117 12%	198 20%	304 31%	214 22%	254 26%	518 53%	-265 -27%	17 2%
It is acceptable to use animals in research to help our understanding of the human body, where there is no alternative	987 100%	182 18%	380 39%	172 17%	133 13%	102 10%	562 57%	234 24%	328 33%	18 2%
It is acceptable to use animals in research to help our understanding of animal health, where there is no alternative	987 100%	167 17%	465 47%	172 17%	93 9%	77 8%	632 64%	170 17%	462 47%	13 1%
It is acceptable to use animals for all types of research where there is no alternative	987 100%	108 11%	278 28%	195 20%	223 23%	168 17%	386 39%	391 40%	-5 -1%	15 1%
It is acceptable to use animals in scientific research to test chemicals that could harm people	987 100%	100 10%	276 28%	205 21%	196 20%	195 20%	376 38%	391 40%	-16 -2%	14 1%

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Table 49
JS03 - How strongly do you agree or disagree with these general statements about the use of animals in scientific research in the UK?
BASE: ALL RESPONDENTS

It is acceptable to use animals in scientific research to test chemicals that could harm pets, farm animals or wildlife

It is acceptable to use animals in scientific research to test chemicals that could harm plants or the environment

Total	Strongly Agree	Tend to Agree	Neither Agree nor Disagree	Tend to Disagree	Strongly Disagree	Agree	Disagree	Net Agree	Don't know
987 100%	83 8%	271 28%	227 23%	210 21%	182 18%	354 36%	392 40%	-38 -4%	14 1%
987 100%	49 5%	202 20%	223 23%	256 26%	243 25%	251 25%	498 50%	-247 -25%	15 2%

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Table 50
JS04 - And which, if any, of these do you think is true?
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Scientists could do more to reduce the suffering of animals used in scientific research	475 48%l	222 46%	253 50%	77 51%	83 51%	77 50%	71 43%	72 53%	94 44%	146 54%l	129 49%	97 46%	104 43%	415 49%	58 44%	82 51%	69 43%	72 44%	79 51%	80 48%	94 51%
The use of animals for medical research purposes is important to human health	457 46%b d	245 51%z b	212 42%	59 39%	56 34%	70 45%	85 51% d	67 50% d	120 56% z c	157 58% z k	136 52% z k	78 37%	86 35%	406 48% z	50 38%	70 44% r	82 52% r	93 56% z o r	46 29%	73 44% r	94 51% r
Researchers are working to find alternatives to using animals in scientific research	396 40%l n	204 42%	192 38%	56 37%	64 39%	59 38%	67 40%	62 46%	87 41%	138 51% z k	116 44% k l	71 34%	70 29%	359 42% z n	35 26%	61 38%	60 38%	82 50% z o p r	59 38%	66 40%	67 36%
Scientific research using animals is not always carried out to high standards	345 35%l	154 32%	191 38%	53 35%	57 35%	59 38%	56 33%	55 41%	66 31%	104 39% l	100 38% l	70 33%	71 29%	297 35%	47 35%	55 34%	48 31%	51 31%	55 36%	66 40%	69 38%
Scientific research is carried out on animals only when there is no alternative	248 25%b r	144 30% z b	104 21%	28 19%	36 22%	40 26%	41 25%	40 29% c	63 29% c	92 34% z j k	65 25%	41 19%	50 21%	219 26%	28 21%	36 22%	48 31% r	60 36% z o r	28 18%	33 20%	43 23%
Don't know	58 6% i	28 6%	30 6%	14 9% f	9 5%	9 6%	5 3%	9 7%	13 6%	8 3%	13 5%	16 8% i	22 9% z i	40 5%	15 12% z m	13 8%	6 4%	9 6%	9 6%	7 5%	13 7%
None of these	33 3%	19 4%	14 3%	5 4%	3 2%	5 3%	10 6%	6 4%	4 2%	6 2%	7 3%	10 5%	9 4%	27 3%	5 4%	3 2%	9 6%	7 4%	6 4%	6 4%	2 1%

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

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Table 51
JS04 - And which, if any, of these do you think is true?
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Scientists could do more to reduce the suffering of animals used in scientific research	475 48% ^c	38 45%	126 53% ^c	86 40%	168 53% ^c	57 43%	280 47%	132 54% ^z	64 44%	208 45%	51 57%	216 49%	49 54%	46 52%	46 41%	44 50%	68 54%	230 49%
The use of animals for medical research purposes is important to human health	457 46% ^{ce}	46 54% ^{ce}	116 48% ^{ce}	81 38%	174 55% ^{zc}	40 30%	292 49% ^g	90 37%	76 53% ^g	211 46%	46 52%	200 45%	53 59% ^{zn}	47 53%	48 43%	48 55%	56 44%	262 56% ^{zp}
Researchers are working to find alternatives to using animals in scientific research	396 40% ^{en}	34 40%	100 42% ^e	82 38% ^e	143 46% ^e	37 28%	251 42%	89 36%	57 39%	188 41%	42 47%	166 38%	46 51% ^{zn}	41 46% ⁿ	30 27%	34 39%	48 38%	216 46% ^z
Scientific research using animals is not always carried out to high standards	345 35% ^{ei}	25 29%	72 30%	72 34%	142 45% ^{za}	35 26% ^{bce}	209 35%	91 37%	45 31%	142 31%	40 45% ⁱ	163 37%	36 40%	29 33%	31 28%	35 39%	41 32%	167 36%
Scientific research is carried out on animals only when there is no alternative	248 25% ^c	17 20%	63 26%	41 19%	93 29% ^c	34 25%	159 27%	55 22%	34 24%	111 24%	30 34%	107 24%	33 36% ^z	24 27%	26 23%	19 22%	28 22%	135 29% ^z
Don't know	58 6% ^{dq}	7 8% ^d	17 7% ^d	15 7% ^d	5 2%	14 11% ^{zd}	30 5%	19 8%	9 7%	26 6%	4 4%	29 7%	4 4%	2 3%	9 8%	3 3%	6 5%	19 4%
None of these	33 3% ^e	1 1%	7 3% ^e	16 7% ^{zab}	9 3%	- -	23 4%	8 3%	2 1%	19 4%	- -	14 3%	3 3%	1 1%	7 6%	2 2%	2 1%	13 3%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 52
JS04 - And which, if any, of these do you think is true?
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Scientists could do more to reduce the suffering of animals used in scientific research	475 48%eh mos	73 43%	56 50%	66 46%	336 50%	120 41%	110 55%ze h	155 54%eh	55 38%	149 47%	153 49% m	31 42%	115 55%zm	26 35%	214 61%zo	261 41%	112 50%	333 52%z	84 50%	102 37%	180 53% s	109 56%zs	131 65%zstu
The use of animals for medical research purposes is important to human health	457 46%lo r	72 42%	43 38%	65 45%	324 48%	125 43%	83 42%	158 55%ze fh	59 41%	168 54%zk lm	157 50%kl	26 36%	76 36%	29 39%	188 54%zo	269 42%	164 73%zq r	402 62%zr	18 11%	151 55%zt uv	156 45%	86 44%	90 45%
Researchers are working to find alternatives to using animals in scientific research	396 40%hk or	62 37%	46 41%	52 36%	274 40%	107 37%	75 37%	142 49%ze fh	40 27%	132 42%k	139 45%k	20 27%	76 36%	28 38%	167 48%zo	229 36%	123 55%zq r	290 45%zr	54 32%	117 43%	137 40%	91 47%z	87 43%
Scientific research using animals is not always carried out to high standards	345 35%ho	53 31%	35 31%	57 39%	238 35%	95 33%	83 42%zh	101 35%	39 27%	116 37%	103 33%	23 31%	76 36%	26 34%	150 43%zo	195 31%	79 35%	232 36%	64 38%	96 35%	115 33%	82 42%zt	75 37%
Scientific research is carried out on animals only when there is no alternative	248 25%or	44 26%	27 24%	36 25%	170 25%	65 22%	50 25%	86 30%	35 24%	90 29%	72 23%	16 22%	53 25%	16 21%	104 30%zo	144 23%	73 32%zr	205 32%zr	17 10%	85 31%z	93 27%	56 29%	47 23%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 52
JS04 - And which, if any, of these do you think is true?
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	58 6%npq uv	11 7%	5 4%	8 5%	41 6%	21 7%	10 5%	13 5%	10 7%	20 6%	14 4%	5 7%	14 7%	5 6%	6 2%	52 8%zn	5 2%	23 4%	12 7%pq	16 6%u	15 4%	4 2%	4 2%
None of these	33 3%gpq v	7 4%	7 6%	4 3%	22 3%	16 5%zg	5 2%	3 1%	10 7%zfg	7 2%	11 3%	5 6%	5 2%	6 8%zil	7 2%	26 4%	-	12 2%	11 7%zpq	13 5%v	10 3%	4 2%	2 1%

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

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Table 53
JS05A - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I do not trust the regulatory system around the use of animals in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	114 12%no	46 10%	67 13%	15 10%	16 10%	14 9%	27 16%	14 10%	28 13%	38 14%	23 9%	17 8%	36 15%zk	110 13%zn	3 2%	9 6%	19 12%	18 11%	22 14%o	22 13%o	24 13%o
Tend to Agree	224 23%	107 22%	117 23%	31 20%	53 32%zc eg	26 17%	37 22%	28 21%	50 23%	52 19%	55 21%	59 28%	58 24%	185 22%	39 30%	37 23%	31 20%	39 24%	46 30%zs	32 19%	39 21%
Neither Agree nor Disagree	339 34%fiq	161 33%	179 35%	69 46%zd fgh	46 28%	73 47%zd fgh	45 27%	39 29%	68 32%	71 26%	93 35%i	81 38%i	95 39%zi	281 33%	54 41%	63 39%q	52 33%	46 28%	53 34%	66 40%q	61 33%
Tend to Disagree	215 22%l	115 24%	101 20%	24 16%	35 22%	28 18%	43 26%	38 28%zc	46 22%	82 30%zk l	63 24%l	38 18%	32 13%	190 22%	24 18%	34 21%	38 24%	43 26%r	26 17%	34 21%	41 22%
Strongly Disagree	54 5%bhr t	39 8%zb	15 3%	6 4%	8 5%	12 7%	12 7%	10 7%h	6 3%	20 7%	16 6%	6 3%	12 5%	52 6%z	2 2%	11 7%r	16 10%zrt	12 7%rt	3 2%	8 5%	4 2%
Agree	338 34%ej	153 32%	184 37%	46 30%	68 42%e	40 26%	64 38%e	42 31%	77 36%e	90 33%	77 29%	76 36%	94 39%j	295 35%	43 32%	46 29%	50 32%	57 35%	68 44%zo	53 32%	62 34%
Disagree	269 27%abc klr	154 32%zb	115 23%	30 20%	43 26%	40 26%	55 33%c	48 35%zc	53 25%	101 38%zk l	79 30%kl	44 21%	45 18%	242 29%z	26 20%	45 28%	54 34%r	55 33%zr	28 18%	41 25%	45 25%
Net Agree	68 7%aeg ijmop q	-1 *	69 14%za	16 10%eg	25 15%zef g	* *	8 5%eg	-6 -4%	25 12%ze fg	-11 -4%	-2 -1%	32 15%zi j	49 20%zij	53 6%	17 13%zm	1 1%	-4 -2%	2 1%	40 26%zop qst	12 7%opq	17 9%opq
Don't know	41 4%cm	15 3%	25 5%	6 4%	6 4%	3 2%	4 2%	6 5%	16 7%ze	8 3%	14 5%	11 5%	9 4%	29 3%	9 7%	6 4%	3 2%	7 4%	6 4%	4 3%	15 8%zps

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

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Table 54

JS05A - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I do not trust the regulatory system around the use of animals in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	114 12%e	7 9%	30 13%e	23 11%	47 15%e	7 5%	68 11%	31 13%	14 10%	46 10%	8 9%	59 14%	11 12%	14 15%	15 14%	12 13%	19 15%	54 11%
Tend to Agree	224 23%g	18 21%	47 20%	48 23%	76 24%	35 26%	145 24%	50 21%	29 20%	95 21%	19 21%	110 25%	20 22%	22 25%	20 18%	24 27%	31 25%	90 19%
Neither Agree nor Disagree	339 34%fl mq	33 38%	79 33%	83 39%	94 30%	50 37%	179 30%	104 42%zf	56 39%f	158 34%	34 38%	148 34%	18 20%	18 21%	45 41%lm	33 38%	39 31%	143 30%
Tend to Disagree	215 22%k	16 18%	60 25%	37 18%	75 24%	28 21%	139 23%	46 19%	30 21%	110 24%	22 24%	83 19%	37 41%zn	25 29%	23 21%	13 14%	24 19%	138 29%zop
Strongly Disagree	54 5%egk	5 6%	17 7%e	11 5%	19 6%e	2 1%	45 8%zg	3 1%	5 4%	32 7%	4 5%	17 4%	3 4%	6 7%	5 5%	4 5%	6 5%	34 7%
Agree	338 34%g	26 30%	78 32%	71 33%	122 39%	41 31%	213 36%	81 33%	43 30%	141 31%	27 31%	169 39%zi	30 33%	36 41%	35 32%	35 40%	50 40%	144 30%
Disagree	269 27%gk	21 25%	77 32%ce	48 23%	93 30%	29 22%	184 31%zg	49 20%	36 25%	142 31%zk	26 29%	101 23%	40 44%zn	31 36%	28 25%	17 19%	30 24%	173 37%zop
Net Agree	68 7%bfi lq	5 5%b	1 *	23 11%zb	29 9%b	12 9%b	29 5%	32 13%zfh	8 5%	-2 *	1 1%	69 16%z ij	-10 -11%	5 5%	8 7%	18 21%z	20 16%z	-29 -6%
Don't know	41 4%dq	6 7%cd	6 3%	10 5%	5 2%	13 10%zbd	22 4%	10 4%	9 6%	18 4%	2 2%	22 5%	2 2%	2 3%	2 2%	2 2%	7 5%	12 3%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 55
JS05A - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I do not trust the regulatory system around the use of animals in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOU- SEHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	114 12%clo qt	16 9%	8 7%	8 5%	90 13%zc	33 11%	23 12%	36 13%	18 13%	46 14%zjl	26 8%	10 13%	15 7%	15 20%zjl	51 15%zo	62 10%	21 10%	48 8%	56 34%zpq	31 12%	28 8%	21 11%	27 14%t
Tend to Agree	224 23%op s	46 27%b	20 18%	30 21%	149 22%	65 22%	49 24%	59 20%	32 22%	69 22%	65 21%	20 26%	49 23%	21 28%	94 27%zo	129 20%	33 15%	141 22%p	45 27%p	44 16%	88 26%z	53 27%z	49 24%
Neither Agree nor Disagree	339 34%cdg irv	61 36%	47 41%	63 43%zd	219 32%	114 39%g	70 35%	80 28%	56 39%g	89 28%	105 34%	32 43%l	92 44%zi jm	22 29%	107 31%	232 36%	69 31%	218 34%r	37 22%	95 35%	135 39%zv	69 35%	54 27%
Tend to Disagree	215 22%hkr	30 18%	24 21%	22 15%	162 24%zc	59 20%	40 20%	80 28%zh	20 14%	78 25%k	76 25%k	9 12%	38 18%	13 17%	77 22%	138 22%	59 27%r	170 26%zr	19 11%	70 26%	73 21%	39 20%	55 27%
Strongly Disagree	54 5%dl	13 8%	9 8%	15 10%zd	30 4%	13 4%	11 5%	23 8%	7 5%	15 5%	29 9%zik	1 2%	5 3%	3 4%	16 5%	38 6%	32 14%zqr	44 7%z	8 5%	22 8%zt	12 3%	10 5%	12 6%
Agree	338 34%bo pqs	62 36%b	28 25%	38 26%	238 35%	98 33%	72 36%	95 33%	50 35%	115 36%	91 29%	29 40%	64 31%	36 48%zjl	146 42%zo	192 30%	54 24%	190 29%p	101 60%zpq	76 28%	116 34%	74 38%z	76 38%z
Disagree	269 27%hkr	43 25%	33 29%	36 25%	192 28%	72 25%	50 25%	103 36%ze fh	27 19%	93 30%kl	106 34%zk	10 14%	43 21%	16 21%	93 27%	176 28%	91 41%zqr	214 33%zr	26 16%	93 34%zt	85 25%	49 25%	67 33%tu
Net Agree	68 7%bc gjop qs	19 11%bc	-5 -5%	2 1%	46 7%bc	25 9%g	22 11%zg	-8 -3%	23 16%zeg	21 7%j	-15 -5%	19 25%zi	20 10%j	20 27%zjl	53 15%zo	16 3%	-37 -17%	-24 -4%	75 45%zpq	-17 -6%	31 9%z	25 13%zsv	9 5%

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

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Table 55

JS05A - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I do not trust the regulatory system around the use of animals in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	41	4	5	8	29	8	7	10	11	18	9	2	10	1	4	37	10	23	3	10	8	4	3
	4%ntv	3%	4%	5%	4%	3%	4%	4%	8%ze	6%	3%	3%	5%	1%	1%	6%zn	4%	4%	2%	4%	2%	2%	1%

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Table 56

JS05B - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I trust scientists not to cause unnecessary suffering to the animals used in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	75 8%bot	45 9%	30 6%	8 5%	8 5%	11 7%	21 13%zcd	12 8%	16 8%	32 12%zk	19 7%	9 4%	15 6%	64 8%	12 9%	5 3%	16 10%ot	24 15%zor t	10 7%t	16 10%ot	4 2%
Tend to Agree	322 33%	171 35%	151 30%	41 27%	57 35%	54 35%	52 31%	44 33%	74 35%	96 35%	91 34%	63 30%	73 30%	272 32%	49 37%	54 34%	61 38%	56 34%	44 28%	46 28%	62 34%
Neither Agree nor Disagree	229 23%ic	110 23%	119 24%	45 30%g	39 24%	40 26%	33 20%	26 19%	45 21%	48 18%	63 24%	60 28%i	59 24%	192 23%	35 27%	44 28%q	37 24%	28 17%	40 26%	36 22%	43 23%
Tend to Disagree	213 22%	99 21%	114 23%	34 23%	36 22%	35 22%	37 22%	26 19%	45 21%	57 21%	53 20%	52 24%	51 21%	192 23%	20 15%	39 24%	25 16%	35 21%	31 20%	46 28%p	37 20%
Strongly Disagree	118 12%an	43 9%	75 15%za	17 11%	19 11%	13 8%	23 14%	22 16%e	23 11%	34 13%	27 10%	21 10%	36 15%	111 13%zn	7 5%	12 8%	16 10%	14 9%	24 15%	20 12%	31 17%zoq
Agree	398 40%abc	216 45%zb	181 36%	48 32%	64 39%	65 42%	73 44%	56 41%	91 43%	127 47%zk l	110 42%	72 34%	88 36%	336 40%	60 46%	59 37%	77 48%rt	81 49%zo rst	54 35%	62 37%	66 36%
Disagree	331 34%an	142 29%	189 38%za	52 34%	55 33%	48 31%	60 36%	49 36%	69 32%	91 34%	81 31%	73 34%	87 36%	302 36%zn	27 21%	51 32%	42 26%	49 30%	55 35%	66 40%p	68 37%
Net Agree	66 7%bc klmr st	74 15%zb	-8 -2%	-3 -2%	10 6%c	17 11%zc	13 8%c	7 5%c	22 10%zc	37 14%zk l	29 11%zkl	-1 *	1 *k	34 4%	33 25%zm	8 5%rs t	35 22%zo rst	31 19%zo rst	-1 -1%	-4 -3%	-2 -1%
Don't know	29 3%am	15 3%	14 3%	6 4%	6 3%	3 2%	1 *	5 4%	9 4%fl	4 1%	9 4%	7 3%	8 3%	17 2%	9 7%zm	5 3%	3 2%	7 4% s	6 4%	1 1%	7 4%

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

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Table 57
JS05B - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I trust scientists not to cause unnecessary suffering to the animals used in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	75 8%g	3 4%	23 10%	17 8%	25 8%	7 6%	54 9%g	8 3%	13 9%g	34 7%	10 12%	31 7%	6 7%	7 8%	11 10%	3 3%	12 10%	47 10%z
Tend to Agree	322 33%jn	28 33%	73 30%	79 37%	92 29%	50 38%	209 35%	70 28%	43 30%	153 33%j	19 21%	150 34%j	30 34%	27 30%	26 23%	22 26%	36 28%	165 35%
Neither Agree nor Disagree	229 23%	23 27%	60 25%	40 19%	73 23%	33 25%	126 21%	67 27%	37 25%	111 24%	26 30%	92 21%	19 21%	20 23%	35 31%z	21 24%	29 23%	99 21%
Tend to Disagree	213 22%	19 22%	48 20%	44 21%	78 25%	24 18%	129 22%	55 22%	29 20%	95 21%	23 26%	96 22%	21 24%	23 26%	21 19%	26 30%	25 20%	97 21%
Strongly Disagree	118 12%e	9 10%	33 14%e	26 12%e	44 14%e	6 5%	66 11%	35 14%	17 12%	51 11%	10 11%	57 13%	10 11%	11 13%	17 15%	12 14%	20 16%	56 12%
Agree	398 40%go	31 36%	96 40%	96 45%	117 37%	58 43%	263 44%zg	78 32%	57 39%	187 41%	29 32%	181 41%	37 40%	34 38%	36 33%	25 29%	48 38%	211 45%zo
Disagree	331 34%e	27 32%	81 34%e	70 33%	122 39%e	31 23%	195 33%	90 37%	47 32%	146 32%	32 36%	153 35%	31 35%	34 38%	38 34%	39 44%zq	45 36%	153 32%
Net Agree	66 7%dgj mnop	4 4%	15 6% d	26 12%zb	-5 -2%	27 20%za bcd	69 12%zg	-12 -5%	10 7%	42 9%zj	-3 -4%	28 6%j	5 6%mn	* *	-1 -1%	-13 -15%	3 2%	58 12%zop
Don't know	29 3% d	4 5% d	3 1%	7 3% d	3 1%	11 9%zbd	14 2%	10 4%	4 3%	14 3%	2 2%	13 3%	3 3%	1 1%	2 1%	3 3%	4 3%	8 2%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 58

JS05B - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I trust scientists not to cause unnecessary suffering to the animals used in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	75 8%	11 7%	12 10%	14 10%	52 8%	23 8%	13 7%	31 11%	8 6%	28 9%	26 8%	6 8%	10 5%	5 7%	26 7%	49 8%	43 19% zq	63 10% zr	7 4%	22 8%	18 5%	13 7%	21 11% t
Tend to Agree	322 33% r	63 37%	42 37%	45 31%	214 32%	86 29%	67 34%	98 34%	45 31%	116 37% zk	101 32%	17 23%	70 33%	18 24%	110 31%	212 33%	73 33% r	239 37% zr	33 20%	90 33%	115 33%	68 35%	67 33%
Neither Agree nor Disagree	229 23% df inprv	43 25%	34 30%	42 29%	144 21%	96 33% zf gh	34 17%	53 18%	34 23%	57 18%	70 23%	22 30% i	63 30% zi	16 21%	65 18%	165 26% zn	36 16%	138 21% pr	19 11%	73 27% v	83 24% v	40 21%	33 16%
Tend to Disagree	213 22% be os	34 20% b	13 11%	28 19%	156 23% b	49 17%	51 26% e	65 22%	31 22%	60 19%	76 24%	19 26%	39 19%	20 27%	92 26% zo	121 19%	48 22%	142 22%	47 28% z	46 17%	87 25% s	51 26% s	49 24%
Strongly Disagree	118 12% oq	16 9%	8 7%	12 8%	92 14% z	33 11%	28 14%	33 11%	19 13%	44 14%	33 11%	6 9%	18 8%	14 19% l	55 16% zo	62 10%	20 9%	50 8%	58 35% zo q	37 13%	37 11%	21 11%	28 14%
Agree	398 40% r	74 43%	54 48%	59 41%	266 39%	108 37%	81 40%	128 45%	53 36%	144 46% zk	127 41%	23 31%	80 38%	23 31%	136 39%	262 41%	116 52% zr	302 47% zr	40 24%	112 41%	133 39%	81 42%	88 44%
Disagree	331 34% be loq	49 29% b	21 19%	40 28%	248 37% zo	82 28%	79 40% e	97 34%	51 35%	103 33%	109 35%	26 35%	57 27%	34 46% zi l	148 42% zo	184 29%	68 30%	192 30%	105 63% zo q	83 30%	123 36%	72 37%	77 38%
Net Agree	66 7% df hkmm rt	24 14% zd	33 29% za cd	19 13% zd	18 3%	27 9% fh	1 1%	31 11% zf h	2 1%	41 13% zjk m	18 6% km	-3 -4%	23 11% z jkm	-11 -15%	-12 -3%	78 12% zn	48 21% z	110 17% z r	-65 -39%	29 11% ztu	10 3%	10 5%	12 6%

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

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Table 58
JS05B - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I trust scientists not to cause unnecessary suffering to the animals used in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOU- SEHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	29	4	4	4	21	6	5	9	8	10	4	3	10	1	2	27	5	12	2	5	3	2	3
	3% nqt	2%	3%	3%	3%	2%	3%	3%	5%	3%	1%	4%	5% ej	2%	2	4% zn	2%	2%	1%	2%	1%	1%	1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 59

JS05C - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I feel that unnecessary duplication of scientific research involving animals MIGHT go on
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	152 15%ad jno	61 13%	91 18%za	20 13%	14 9%	18 12%	37 22%zd e	23 17% d	40 19% o	50 18%j	29 11%	29 14%	44 18%j	142 17%zn	10 8%	9 6%	22 14%o	29 18%o	25 16%o	33 20%o	34 18%o
Tend to Agree	436 44%	222 46%	215 43%	69 45%	80 49%	71 45%	72 43%	54 40%	91 43%	117 43%	122 47%	96 45%	101 42%	373 44%	62 47%	85 53%zt	66 42%	71 43%	63 41%	77 46%	75 41%
Neither Agree nor Disagree	280 28%	144 30%	136 27%	46 30%	51 31%	53 34%	42 25%	35 26%	52 25%	69 26%	76 29%	65 31%	71 29%	239 28%	40 30%	51 32%	52 33%	42 25%	47 30%	44 26%	46 25%
Tend to Disagree	61 6%	32 7%	28 6%	9 6%	10 6%	5 3%	12 7%	13 10%e	12 6%	18 7%	21 8%	10 5%	11 5%	51 6%	9 7%	8 5%	10 6%	15 9%	10 7%	8 5%	10 6%
Strongly Disagree	9 1%	4 1%	5 1%	- *	1 *	3 2%	1 1%	2 2%	2 1%	5 2%	2 1%	- -	2 1%	7 1%	2 1%	- -	4 3%q	- -	1 1%	- -	4 2%
Agree	588 60%	282 58%	306 61%	88 58%	94 57%	89 57%	109 65%	77 57%	131 62%	167 62%	151 58%	125 59%	146 60%	515 61%	72 54%	94 59%	89 56%	100 61%	88 57%	109 66%	108 59%
Disagree	70 7%	37 8%	33 7%	9 6%	11 6%	9 6%	13 8%	15 11%z	14 6%	23 9%	23 9%	10 5%	14 6%	58 7%	11 8%	8 5%	14 9%	15 9%	11 7%	8 5%	14 8%
Net Agree	519 53%	246 51%	273 54%	80 53%	83 51%	80 52%	96 57%	62 46%	117 55%	144 53%	128 49%	115 54%	132 54%	457 54%z	61 46%	86 54%	74 47%	85 52%	77 50%	101 62%zp	94 51%
Don't know	48 5%am	19 4%	29 6%	9 6%	8 5%	5 3%	3 2%	8 6%	16 7% f	11 4%	13 5%	12 6%	13 5%	36 4%	10 8%	7 5%	4 3%	8 5%	9 6%	4 3%	16 8%zps

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

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Table 60

JS05C - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I feel that unnecessary duplication of scientific research involving animals MIGHT go on
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	152 15%ce	12 14%	44 18%ce	23 11%	63 20%zce	9 7%	93 15%	37 15%	22 15%	63 14%	17 19%	72 16%	19 21%	13 15%	16 15%	10 12%	23 18%	82 17%
Tend to Agree	436 44%em	38 45%	103 43%	102 48%	141 45%	52 39%	272 45%	104 42%	61 42%	201 44%	40 45%	195 44%	37 41%	29 33%	45 40%	42 48%	60 48%	210 45%
Neither Agree nor Disagree	280 28%k	25 30%	69 29%	61 29%	74 23%	51 39%zbd	165 28%	78 32%	37 26%	141 31%	28 31%	112 25%	25 27%	30 33%	38 34%	21 23%	30 24%	125 27%
Tend to Disagree	61 6%a	1 1%	15 6%	14 7%	24 8%a	7 5%	38 6%	11 4%	12 8%	29 6%	3 3%	29 7%	7 8%	12 13%zn	5 4%	9 10%	7 5%	34 7%
Strongly Disagree	9 1%	2 2%	2 1%	1 *	3 1%	2 1%	7 1%	1 *	2 1%	5 1%	- -	4 1%	2 2%	3 4%z	3 3%z	1 1%	1 1%	6 1%
Agree	588 60%em	51 59%	147 61%e	126 59%e	204 65%e	61 46%	365 61%	141 58%	82 57%	264 58%	57 64%	267 61%	56 62%	42 48%	61 55%	53 60%	83 65%	293 62%
Disagree	70 7%	3 3%	17 7%	15 7%	27 9%	9 7%	45 7%	11 5%	14 10%	34 7%	3 3%	33 8%	9 10%	15 17%zn	8 8%	9 10%	7 6%	40 8%
Net Agree	519 53%em	48 56%e	131 54%e	111 52%e	177 56%e	52 39%	320 53%	130 53%	69 48%	231 50%	54 61%	233 53%	47 52%em	27 31%	52 47%em	43 49%	75 60%	253 54%
Don't know	48 5%q	7 8%	7 3%	12 6%	10 3%	12 9%zbd	24 4%	13 5%	11 8%	20 4%	2 2%	27 6%	1 1%	1 2%	4 3%	6 6%	6 5%	14 3%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 61
JS05C - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I feel that unnecessary duplication of scientific research involving animals MIGHT go on
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	152 15%lo q	18 10%	13 12%	20 14%	114 17%	43 15%	35 18%	45 16%	22 15%	61 19%zj l	37 12%	14 18%	20 9%	19 26%zj l	71 20%zo	81 13%	44 20%q	84 13%	55 33%zo q	41 15%	48 14%	32 17%	44 22%zt
Tend to Agree	436 44%so	76 44%	46 41%	58 40%	307 45%	125 43%	87 44%	134 46%	59 41%	138 44%	151 49%km	25 34%	97 46%	25 33%	168 48%	268 42%	88 39%	301 47%op	71 42%	104 38%	169 49%zs	96 49%so	107 53%zso
Neither Agree nor Disagree	280 28%di rv	60 35%do	41 37%do	47 33%	174 26%	88 30%	58 29%	71 25%	43 29%	68 22%	90 29%	27 37%il	70 33%il	24 33%	88 25%	192 30%	55 25%r	183 28%r	25 15%	94 34%zu v	101 29%v	47 24%	34 17%
Tend to Disagree	61 6%no	6 3%	5 4%	10 7%	47 7%	18 6%	7 4%	23 8%	9 6%	29 9%z	17 6%	2 3%	10 5%	2 3%	14 4%	47 7%on	17 7%	44 7%	9 6%	17 6%	17 5%	16 8%	10 5%
Strongly Disagree	9 1%	4 2%	1 1%	- -	5 1%	1 *	3 2%	3 1%	1 1%	2 1%	5 2%	1 1%	2 1%	- -	1 *	8 1%	3 1%	5 1%	4 2%	4 1%	1 *	- -	1 *
Agree	588 60%os	93 55%	59 52%	78 54%	420 62%z	168 58%	122 61%	179 62%	81 56%	199 63%	188 60%	38 52%	116 55%	44 59%	240 69%zo	349 55%	132 59%	385 60%	126 75%zo q	144 53%	217 63%so	129 66%zs	151 75%zstu
Disagree	70 7%no	10 6%	5 5%	10 7%	51 8%	20 7%	10 5%	26 9%	9 7%	31 10%z	22 7%	3 4%	12 6%	2 3%	14 4%	56 9%zn	19 9%	49 8%	13 8%	21 8%	17 5%	16 8%	11 6%
Net Agree	519 53%os	83 49%	54 47%	68 47%	369 54%	148 51%	112 56%	152 53%	72 50%	168 54%	165 53%	36 48%	105 50%	42 56%	225 64%zo	293 46%	113 50%	336 52%	113 67%zo q	123 45%	199 58%zs	113 58%so	140 70%zstu
Don't know	48 5%no u	8 5%	7 6%	9 6%	33 5%	16 5%	8 4%	11 4%	11 8%	17 5%	11 3%	6 8%	12 6%	4 5%	7 2%	41 6%zn	17 8%qr	27 4%	3 2%	14 5%	9 3%	4 2%	5 2%

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 62

JS05D - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? Scientific research involving animals sometimes goes on without an official licence

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	139 14% e k	58 12% e	81 16% e	20 13% e	25 15% e	12 8% e	27 16% e	24 18% e	32 15% e	53 19% z j k	27 10% j	19 9% j	40 17% j k	126 15% j	12 9% j	16 10% j	16 10% j	26 16% j	29 18% j	23 14% j	30 16% j
Tend to Agree	322 33% t	168 35% t	153 30% t	56 37% t	54 33% t	64 41% z f g h	45 27% f	40 30% f	62 29% f	77 28% t	87 33% t	71 34% t	86 36% t	266 31% t	55 42% z m	65 41% z t	50 31% t	54 33% t	45 29% t	60 36% t	48 26% t
Neither Agree nor Disagree	312 32% i	145 30% i	166 33% i	50 33% i	53 32% i	51 33% i	50 30% i	39 29% i	69 32% i	70 26% i	85 32% i	80 38% i	76 31% i	267 32% i	40 31% i	53 33% i	46 29% i	46 28% i	49 32% i	55 33% i	62 34% i
Tend to Disagree	107 11% b k l	64 13% z b	43 8% b	12 8% b	14 8% b	13 8% b	29 17% z c d e h	21 15% b	18 9% b	46 17% z k l	33 12% k l	13 6% b	15 6% b	95 11% b	12 9% b	12 7% b	30 19% z o r s t	22 14% b	14 9% b	13 8% b	17 9% b
Strongly Disagree	24 2% o	11 2% o	13 3% o	2 1% o	4 2% o	6 4% o	7 4% o	1 1% o	4 2% o	7 3% o	9 3% o	4 2% o	4 1% o	23 3% o	1 1% o	3 2% o	6 4% o	2 1% o	3 2% o	6 4% o	4 2% o
Agree	461 47% o	226 47% o	234 47% o	76 50% o	78 48% o	77 49% o	72 43% o	64 47% o	94 44% o	129 48% o	115 44% o	90 43% o	126 52% z	393 46% o	67 51% o	81 50% o	66 41% o	80 49% o	74 47% o	83 50% o	78 42% o
Disagree	131 13% b k l	75 16% b	56 11% b	14 9% b	18 11% b	18 12% b	36 22% z c d e h	22 16% b	23 11% b	53 20% z k l	42 16% k l	18 8% b	19 8% b	118 14% b	13 10% b	14 9% b	36 23% z o r s t	24 15% b	17 11% b	19 11% b	20 11% b
Net Agree	330 33% f j p	151 31% f	178 35% f	62 41% z f	61 37% f	58 37% f	36 21% f	42 31% f	71 33% f	76 28% f	73 28% f	73 34% f	107 44% z j k	275 32% f	54 41% f	66 41% p	30 19% f	56 34% p	57 36% p	64 39% p	58 31% p
Don't know	83 8% s	37 8% s	47 9% s	12 8% s	15 9% s	9 6% s	10 6% s	11 8% s	27 13% z f	17 6% s	21 8% s	24 11% s	21 9% s	69 8% s	12 9% s	11 7% s	11 7% s	15 9% s	15 10% s	8 5% s	23 12% z s

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

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Table 63

JS05D - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? Scientific research involving animals sometimes goes on without an official licence

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	139 14%e	11 13%	39 16%e	25 12%	53 17%e	11 8%	91 15%	31 13%	17 12%	61 13%	14 16%	64 15%	13 15%	14 16%	23 21%z	14 16%	23 18%	70 15%
Tend to Agree	322 33%	30 36%	69 29%	74 35%	99 31%	49 37%	200 33%	83 34%	39 27%	154 34%	23 26%	145 33%	29 32%	33 37% _n	27 24%	24 28%	36 29%	143 30%
Neither Agree nor Disagree	312 32%fi	23 27%	83 35%	62 29%	99 31%	43 33%	170 28%	91 37%zf	51 35%	127 28%	39 43%zi	146 33%	29 32%	23 26%	36 32%	33 37%	44 35%	133 28%
Tend to Disagree	107 11%gk	10 11%	21 9%	27 13%	38 12%	11 8%	75 13%g	14 6%	17 12%g	63 14%zk	9 10%	36 8%	11 12%	12 13%	10 9%	6 7%	10 8%	70 15%zop
Strongly Disagree	24 2%	2 2%	11 5%z	4 2%	6 2%	2 2%	16 3%	3 1%	5 4%	14 3%	1 1%	9 2%	1 1%	5 5%	3 3%	3 3%	2 2%	17 4%
Agree	461 47%h	42 49%	108 45%	99 47%	151 48%	60 45%	291 49%h	114 47%	56 39%	215 47%	37 41%	209 48%	42 47%	47 53%	50 45%	38 44%	59 47%	213 45%
Disagree	131 13%gk	11 13%	32 13%	31 14%	44 14%	13 10%	91 15%g	17 7%	23 16%g	77 17%zk	10 11%	44 10%	12 13%	17 19%	14 13%	8 10%	12 9%	87 19%zp
Net Agree	330 33%hq	30 35%	76 32%	69 32%	108 34%	47 36%	199 33%h	97 40%zh	33 23%	138 30%	27 30%	164 37%zi	30 34%	30 34%	36 33%	30 34%	48 38%q	126 27%
Don't know	83 8% _m	9 10%	16 7%	21 10%	21 7%	16 12%	46 8%	22 9%	15 10%	39 9%	4 5%	40 9%	7 8%	2 3%	11 10% _m	9 10%	12 9%	38 8%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 64

JS05D - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? Scientific research involving animals sometimes goes on without an official licence

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	139 14% _{oq}	20 12%	10 9%	13 9%	104 15%	46 16%	27 14%	42 15%	20 14%	52 16%	36 12%	8 11%	25 12%	17 23% _{zj} l	67 19% _{zo}	72 11%	30 13%	72 11%	57 34% _{zp} q	40 15%	44 13%	28 14%	35 18%
Tend to Agree	322 33% _{rs}	56 33%	40 35%	53 37%	215 32%	94 32%	75 37%	81 28%	44 30%	91 29%	109 35% _m	21 28%	82 39% _{zi} m	16 22%	127 36%	195 31%	67 30%	229 35% _{zp} r	41 24%	71 26%	118 34% _s	81 41% _{zs} t	68 34%
Neither Agree nor Disagree	312 32% _{ju}	58 34%	38 34%	48 33%	212 31%	94 32%	65 32%	81 28%	48 33%	95 30%	82 26%	31 42% _j	72 34%	31 42% _j	98 28%	213 33%	60 27%	195 30%	43 26%	99 36% _{uv}	117 34% _{uv}	48 25%	51 25%
Tend to Disagree	107 11%	21 13%	13 11%	18 13%	67 10%	29 10%	15 8%	45 16% _{zf}	14 10%	34 11%	51 16% _{zkl} m	3 4%	15 7%	4 5%	31 9%	76 12%	31 14%	78 12%	14 9%	31 11%	32 9%	21 11%	25 13%
Strongly Disagree	24 2%	4 2%	3 3%	4 2%	18 3%	7 2%	5 3%	9 3%	4 3%	9 3%	12 4%	1 1%	2 1%	1 1%	5 2%	19 3%	13 6% _{zqr}	19 3%	2 1%	7 3%	9 3%	5 3%	8 4%
Agree	461 47% _{os}	76 44%	50 45%	66 46%	319 47%	141 48%	102 51%	123 43%	64 44%	143 45%	145 47%	29 39%	108 51%	34 45%	194 56% _{zo}	266 42%	97 43%	301 47%	98 59% _{zp} q	111 41%	162 47%	108 55% _{zs} t	104 52% _s
Disagree	131 13% _{kl}	25 15%	16 14%	22 15%	85 13%	35 12%	20 10%	54 19% _{ze} f	18 12%	42 14%	63 20% _{zik} lm	4 5%	18 8%	5 6%	36 10%	95 15%	44 20% _{zq} r	96 15%	17 10%	38 14%	41 12%	26 13%	33 17%
Net Agree	330 33% _{gi} ops	51 30%	35 31%	45 31%	234 34%	105 36% _g	81 41% _{zg}	69 24%	46 32%	100 32%	82 27%	25 34%	90 43% _{zi} j	29 39%	158 45% _{zo}	172 27%	53 23%	204 32% _p	81 49% _{zp} q	73 27%	120 35%	83 42% _{zs} t	70 35%
Don't know	83 8%	11 7%	9 8%	9 6%	62 9%	21 7%	13 6%	30 10%	15 10%	34 11%	21 7%	10 13%	13 6%	5 7%	21 6%	62 10%	24 11%	52 8%	10 6%	24 9%	23 7%	13 7%	13 6%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 65
JS05E - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? The UK has strict rules on the use of animals in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	123 12%bk	75 16%zb	48 10%	11 7%	15 9%	22 14%	25 15%	24 17%zc d	27 12%	49 18%zk l	37 14%k	13 6%	25 10%	110 13%	13 10%	13 8%	29 18%or t	33 20%zor st	13 8%	18 11%	17 9%
Tend to Agree	390 40%cl r	203 42%	186 37%	46 31%	63 38%	61 39%	76 45%c	60 45%c	84 39%	119 44%l	106 40%	84 40%	81 33%	346 41%	42 31%	61 38%	74 47%r	68 41%	48 31%	63 38%	76 41%
Neither Agree nor Disagree	274 28%gi pq	129 27%	145 29%	59 39%zf gh	51 31%g	48 31%g	35 21%	27 20%	53 25%	54 20%	80 30%i	75 35%zi	66 27%	226 27%	46 35%	65 40%zp qt	31 20%	34 20%	46 30%	52 31%pq	47 26%
Tend to Disagree	83 8%ao	26 5%	57 11%za	22 15%zde h	9 6%	11 7%	15 9%	10 7%	16 7%	18 7%	15 6%	20 9%	30 12%zij	69 8%	14 11%	6 4%	9 5%	12 7%	25 16%zo pqt	17 10%o	14 8%
Strongly Disagree	41 4%ck	15 3%	26 5%	1 1%	9 5%	8 5%	8 5%	5 4%	11 5% c	15 6% k	6 2%	3 1%	17 7% zik	39 5%	2 1%	2 1%	7 5%	5 3%	8 5%	8 5%	11 6%
Agree	513 52%abc lnr	278 58%zb	235 47%	57 38%	78 48%	82 53% c	101 60% c	84 62%zc d	110 52% c	169 62%zk l	143 54% l	96 46%	105 43%	455 54%zn	55 41%	74 46%	103 65%zo rst	101 61%zo rst	61 39%	80 49%	93 51% r
Disagree	124 13%ajo	41 8%	83 17%za	24 16%	18 11%	18 12%	23 14%	15 11%	26 12%	33 12%	21 8%	23 11%	47 19%zi jk	108 13%	16 12%	8 5%	16 10%	17 10%	33 22%zo pq	25 15% o	25 14% o
Net Agree	389 39%abc lnr	237 49%zb	151 30%	34 22%	60 37% c	64 41% c	78 47% c	69 51%zc dh	84 39% c	135 50%zk l	121 46%zk l	74 35% l	58 24%	347 41%zn	39 29%	66 41% r	87 55%zo rst	85 51% zr st	28 18%	55 34% r	68 37% r
Don't know	76 8% m	34 7%	41 8%	11 7%	16 10%	7 5%	9 5%	9 7%	23 11%ze	14 5%	19 7%	17 8%	25 10%	58 7%	16 12%	13 8%	8 5%	14 8%	15 9%	8 5%	19 10%

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

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Table 66

JS05E - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? The UK has strict rules on the use of animals in scientific research

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	123 12%eg	8 9%	33 14%e	28 13%e	46 15%e	8 6%	83 14%g	18 7%	22 16%g	61 13%	11 13%	51 12%	17 19%	10 11%	14 13%	10 11%	15 12%	77 16%z
Tend to Agree	390 40%go	37 44%	96 40%	81 38%	126 40%	50 37%	254 42%zg	83 34%	53 37%	192 42%	38 43%	160 36%	45 50%n	45 51%zn	34 31%	26 29%	48 38%	211 45%zo
Neither Agree nor Disagree	274 28%fl q	24 28%	64 27%	58 27%	82 26%	46 35%z	150 25%	87 36%zf	37 26%	123 27%	24 27%	127 29%	15 17%	20 23%	35 32%l	28 31%	35 28%	103 22%
Tend to Disagree	83 8%i	4 4%	20 8%	23 11%	28 9%	8 6%	46 8%	26 11%	11 7%	27 6%	8 9%	49 11%zi	5 5%	4 5%	14 12%	9 10%	11 9%	30 6%
Strongly Disagree	41 4%	3 4%	9 4%	5 2%	18 6%	6 4%	25 4%	10 4%	6 4%	18 4%	4 5%	19 4%	5 5%	6 6%	9 8%z	10 11%zq	7 6%	19 4%
Agree	513 52%eg ko	45 53%	129 54%	108 51%	172 55%e	58 43%	337 56%zg	100 41%	76 53%g	252 55%	49 55%	211 48%	62 69%zn	55 63%zn	48 44%	35 40%	63 50%	288 61%zop
Disagree	124 13%i	7 8%	29 12%	28 13%	47 15%	14 11%	71 12%	36 15%	17 11%	44 10%	12 14%	68 15%zi	10 11%	10 11%	23 20%z	18 21%zq	18 15%	49 10%
Net Agree	389 39%gk no	38 45%	100 42%	81 38%	126 40%	43 33%	265 44%zg	64 26%	59 41%g	208 45%zk	37 41%	144 33%	53 58%zn	46 52%zn	26 23%	17 20%	44 35%o	239 51%zop
Don't know	76 8%d	9 10%	18 7%	20 9%	14 5%	15 11%d	41 7%	20 8%	15 10%	38 8%	4 4%	33 8%	3 3%	3 4%	5 4%	7 8%	10 8%	31 6%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 67
JS05E - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? The UK has strict rules on the use of animals in scientific research
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	123 12%elr t	15 9%	12 11%	14 10%	90 13%	25 9%	19 10%	56 20%ze f	17 12%	52 16%zl	43 14%l	9 12%	13 6%	6 8%	49 14%	74 12%	63 28%zq r	107 17%zr	11 7%	43 16%t	32 9%	25 13%	21 10%
Tend to Agree	390 40%chr	68 40%	44 39%	48 33%	273 40%	117 40%h	89 44%h	117 41%h	40 28%	127 40%	138 44%	24 33%	74 35%	27 36%	150 43%	240 38%	96 43%r	289 45%zr	45 27%	109 40%	150 44%	79 40%	95 47%z
Neither Agree nor Disagree	274 28%ip qv	52 31%	39 35%	53 37%zd	179 26%	88 30%	57 28%	66 23%	45 31%	72 23%	79 26%	24 33%	77 37%zi j	21 28%	90 26%	184 29%	37 16%	161 25%p	40 24%	76 28%	101 30%v	52 27%	43 22%
Tend to Disagree	83 8%gpp s	15 9%	7 6%	13 9%	57 8%	25 9%	15 8%	15 5%	18 13%zg	24 8%	17 5%	10 13%j	21 10%	10 14%j	32 9%	51 8%	7 3%	37 6%	29 17%zpq	13 5%	32 9%	21 11% s	19 9%
Strongly Disagree	41 4%q	8 5%	2 2%	5 3%	28 4%	12 4%	7 3%	15 5%	7 5%	15 5%	9 3%	2 3%	8 4%	7 10%zi j	18 5%	23 4%	5 2%	10 2%	27 16%zpq	13 5%	9 2%	7 4%	14 7%t
Agree	513 52%ch lor	84 49%	56 50%	62 43%	362 53% c	142 49%	108 54%h	174 60%ze h	58 40%	178 57%zl	181 58%zk lm	33 45%	87 41%	33 44%	199 57%zo	314 49%	159 71%zq r	397 62%zr	56 33%	151 55%	183 53%	104 53%	116 58%
Disagree	124 13%jp q	23 13%	9 8%	18 12%	85 13%	37 13%	22 11%	30 10%	25 17%	40 13%	26 8%	12 16%	28 14%	17 23%zi j	50 14%	74 12%	13 6%	47 7%	56 33%zpq	26 9%	40 12%	28 14%	33 16% s
Net Agree	389 39%ch lmr	61 36%	48 42% c	45 31%	277 41% c	105 36%h	86 43%h	144 50%ze h	33 23%	139 44%zk lm	156 50%zk lm	21 29%	58 28%	15 21%	149 43%	240 38%	147 66%zq r	349 54%zr	* *	125 46%z	142 41%	76 39%	83 41%
Don't know	76 8%anq	12 7%	9 8%	12 8%	52 8%	24 8%	13 7%	18 6%	16 11%	24 8%	24 8%	5 7%	18 8%	4 5%	11 3%	65 10%zn	16 7%	40 6%	16 9%	20 7%	19 5%	11 6%	9 5%

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 68

JS05F - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? The rules in the UK on scientific research involving animals are well enforced

BASE: ALL RESPONDENTS

		GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
	TOTAL (z)	MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	61 6%acj	37 8%	24 5%	4 2%	6 4%	14 9%ca	16 9%ca	9 7%	12 6%	19 7%	22 8%al	11 5%	9 4%	51 6%	10 8%	4 2%	20 13%zor t	13 8%o	6 4%	10 6%	8 4%
Tend to Agree	274 28%b	154 32%zb	119 24%	41 27%	50 30%	43 27%	47 28%	36 26%	57 27%	91 34%zk	72 27%	49 23%	61 25%	230 27%	42 32%	48 30%	54 34%st	52 32%t	42 27%	36 22%	40 22%
Neither Agree nor Disagree	357 36%q	166 34%	190 38%	62 41%	60 37%	61 39%	58 34%	50 37%	66 31%	82 30%	99 38%	85 40%	90 37%	306 36%	47 36%	69 43%q	51 32%	46 28%	53 34%	68 41%q	70 38%q
Tend to Disagree	144 15%	59 12%	85 17%	31 20%	20 12%	21 13%	19 11%	19 14%	35 16%	33 12%	40 15%	32 15%	39 16%	130 15%	14 10%	22 13%	14 9%	24 15%	29 19%p	26 16%	30 16%
Strongly Disagree	64 7%acj no	22 5%	42 8%za	4 3%	9 5%	6 4%	19 11%zce	10 8%	17 8%ca	29 11%zjk	8 3%	10 5%	18 7%j	62 7%zn	2 2%	1 1%	9 6%o	12 7%o	12 8%o	15 9%o	15 8%o
Agree	335 34%bl t	191 40%zb	144 29%	45 30%	56 34%	57 36%	63 38%	45 33%	69 32%	110 41%zk l	94 36%	60 29%	71 29%	281 33%	52 39%	52 33%	74 47%zo rst	65 40%st	49 31%	46 28%	49 26%
Disagree	208 21%ano	81 17%	127 25%za	35 23%	29 18%	26 17%	38 23%	29 21%	52 24%	61 23%	48 18%	41 20%	58 24%	192 23%zn	16 12%	22 14%	23 15%	36 22%	41 26%op	41 25%op	45 25%op
Net Agree	127 13%bc hlms t	110 23%zb	17 3%	10 7%	27 17%ch	31 20%zch	25 15%ca	16 12%	17 8%	49 18%zk l	46 17%zkl	19 9%	13 5%	89 10%	36 27%zm	30 19%rst t	51 32%zo qrst	30 18%zrs t	8 5%	5 3%	4 2%
Don't know	87 9%lm	44 9%	43 9%	10 7%	19 11%	12 8%	9 5%	12 9%	26 12%zf	17 6%	22 8%	25 12%	24 10%	68 8%	17 13%	16 10%	11 7%	18 11%	13 8%	10 6%	20 11%

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

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Table 69

JS05F - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? The rules in the UK on scientific research involving animals are well enforced

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	61 6% ^k	3 4%	20 8%	15 7%	17 6%	6 5%	38 6%	10 4%	13 9%	35 8%	6 7%	20 5%	2 3%	3 4%	6 6%	4 5%	6 5%	37 8%
Tend to Agree	274 28% ^j	22 26%	65 27%	62 29%	83 26%	41 31%	175 29%	57 23%	41 29%	140 31% ^j	16 17%	118 27%	32 35%	28 32%	25 22%	25 28%	32 25%	145 31%
Neither Agree nor Disagree	357 36% ^f	35 40%	84 35%	70 33%	113 36%	54 41%	199 33%	105 43% ^{zf}	53 36%	167 36%	40 45%	149 34%	28 30%	30 34%	48 43%	34 38%	42 33%	155 33%
Tend to Disagree	144 15% ^{ei}	10 12%	35 15% ^e	36 17% ^e	53 17% ^e	9 7%	93 16%	34 14%	16 11%	47 10%	17 19% ⁱ	79 18% ^{zi}	12 13%	14 16%	14 13%	10 11%	27 21% ^{zq}	59 12%
Strongly Disagree	64 7% ^c	6 8%	11 5%	7 3%	36 11% ^{zbc} e	5 4%	43 7%	14 6%	7 5%	26 6%	6 7%	32 7%	7 8%	7 8%	9 9%	9 10%	9 7%	38 8%
Agree	335 34% ^g	26 30%	84 35%	76 36%	101 32%	48 36%	214 36% ^g	67 27%	54 37% ^g	174 38% ^{zj}	22 25%	138 32%	34 38%	32 36%	31 28%	29 33%	38 30%	182 39% ^z
Disagree	208 21% ^{ei}	17 19%	46 19% ^e	43 20% ^e	88 28% ^{zb} e	14 11%	136 23%	49 20%	24 17%	73 16%	24 27% ⁱ	111 25% ^{zi}	19 21%	21 24%	24 21%	18 21%	35 28% ^z	96 20%
Net Agree	127 13% ^{dg} jknp	9 11% ^d	38 16% ^d	33 16% ^d	12 4%	34 25% ^{za} bcd	78 13% ^g	18 8%	30 21% ^{zf} g	102 22% ^{zj} k	-2 -2%	27 6% ^j	15 17% ⁿ	10 12%	8 7%	11 12% ^p	2 2%	86 18% ^{zp}
Don't know	87 9% ^d	8 10% ^d	25 11% ^d	24 11% ^d	13 4%	17 13% ^d	50 8%	24 10%	14 9%	44 10%	3 3%	40 9%	9 10%	5 6%	8 7%	7 8%	12 9%	37 8%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 70
JS05F - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? The rules in the UK on scientific research involving animals are well enforced
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	61 6%	10 6%	6 6%	10 7%	41 6%	15 5%	9 4%	25 9%	10 7%	25 8%	22 7%	5 7%	8 4%	1 1%	19 6%	42 7%	42 19%zqr	55 9%zr	6 3%	22 8%	16 5%	8 4%	11 6%
Tend to Agree	274 28%r	51 30%	41 36%c	33 23%	185 27%	85 29%	50 25%	85 29%	33 23%	82 26%	93 30%	18 24%	60 28%	21 27%	95 27%	178 28%	69 31%r	209 32%zr	28 17%	67 24%	113 33%zs	55 28%	60 30%
Neither Agree nor Disagree	357 36%ip	62 36%	45 40%	67 46%zd	236 35%	108 37%	78 39%	93 32%	51 35%	96 30%	121 39%l	33 45%l	81 39%	25 33%	119 34%	237 37%	60 27%	220 34%p	49 29%	103 38%	126 37%	69 36%	65 33%
Tend to Disagree	144 15%o	28 17%	11 9%	17 12%	100 15%	42 14%	33 16%	36 12%	25 18%	50 16%	37 12%	9 13%	33 16%	14 18%	71 20%zo	73 12%	26 11%	85 13%	37 22%zpq	30 11%	54 16%	33 17%	41 20%zs
Strongly Disagree	64 7%opq	8 5%	2 2%	5 3%	51 8%	22 7%	13 6%	21 7%	7 5%	29 9%zjl	12 4%	3 4%	8 4%	11 15%zjk	33 9%zo	31 5%	7 3%	23 4%	36 21%zpq	24 9%	16 5%	14 7%	11 6%
Agree	335 34%r	62 36%	47 42%c	43 30%	225 33%	100 34%	59 29%	109 38%	44 30%	107 34%	115 37%	23 31%	68 32%	22 29%	115 33%	220 35%	111 50%zq	264 41%zr	34 20%	89 33%	128 37%	63 32%	72 36%
Disagree	208 21%b opq	37 21%b	13 11%	22 15%	151 22%b	64 22%	46 23%	57 20%	33 23%	79 25%zj	49 16%	12 16%	41 20%	25 33%zj kl	104 30%zo	104 16%	32 14%	107 17%	72 43%zpq	55 20%	70 20%	47 24%	52 26%
Net Agree	127 13%df himnr u	25 15%	34 30%za cd	21 15%	74 11%	36 12%f	13 6%	52 18%zfh	11 8%	27 9%am	66 21%zi lm	11 14%am	27 13%am	-3 -4%	11 3%	116 18%zn	79 35%zq r	157 24%z r	-39 -23%	34 13%	58 17%zuv	16 8%	19 10%
Don't know	87 9%nt	11 6%	8 7%	12 8%	67 10%	21 7%	17 9%	28 10%	17 12%	33 10%	25 8%	6 8%	19 9%	4 5%	12 3%	76 12%zn	21 9%	53 8%	12 7%	26 10%	20 6%	16 8%	11 6%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 71
JS05G - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I trust the regulators to uncover any misconduct at animal research facilities
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Strongly Agree	76 8%	43 9%	33 7%	11 7%	10 6%	10 7%	15 9%	16 12%	15 7%	15 6%	32 12% zil	15 7%	15 6%	69 8%	7 5%	7 4%	14 9%	22 14% zot	14 9%	11 7%	8 4%
Tend to Agree	328 33% bg l	178 37% zb	151 30%	44 29%	58 35%	56 36%	61 36%	34 25%	75 35% g	109 40% zl	92 35% l	64 30%	63 26%	279 33%	48 36%	62 39% r	66 42% zq	50 30%	41 26%	51 31%	59 32%
Neither Agree nor Disagree	246 25% fi	118 24%	127 25%	46 31% f	43 26%	42 27%	29 17%	39 29% f	47 22%	47 17%	64 24%	65 31% i	70 29% i	205 24%	38 29%	46 29%	34 22%	38 23%	43 28%	36 22%	48 26%
Tend to Disagree	191 19% j	83 17%	109 22%	33 22%	29 18%	29 18%	39 23%	21 16%	41 19%	55 21%	40 15%	45 21%	51 21%	170 20%	21 16%	26 16%	26 16%	30 18%	35 23%	42 25%	32 17%
Strongly Disagree	109 11% akn	42 9%	67 13% za	12 8%	15 9%	15 10%	19 11%	21 16%	26 12%	39 14% k	26 10%	13 6%	31 13% k	105 12% zn	4 3%	10 6%	14 9%	18 11%	17 11%	20 12%	29 16% zo
Agree	405 41% bl	221 46% zb	184 36%	55 36%	67 41%	67 43%	76 45%	50 37%	90 42%	124 46% l	124 47% zk l	79 37%	78 32%	349 41%	55 42%	68 43%	80 51% zr	72 44%	54 35%	62 38%	68 37%
Disagree	300 30% aj n	125 26%	176 35% za	45 30%	44 27%	44 28%	58 35%	42 31%	66 31%	94 35% j	66 25%	58 27%	82 34% j	275 32% zn	24 18%	37 23%	40 25%	48 29%	53 34%	62 38% zo	61 33%
Net Agree	104 11% bg lmrst	96 20% zb	8 2%	10 7%	23 14% g	23 14% cg	18 11%	7 5%	24 11%	30 11% l	58 22% zi	21 10% l	-4 -2%	74 9%	30 23% zm	32 20% zr	40 25% zq	24 15% zrs	2 1%	* *	7 4% s
Don't know	36 4% m	19 4%	17 3%	5 3%	9 6%	4 2%	4 3%	4 3%	10 4%	5 2%	9 3%	10 5%	12 5%	19 2%	15 11% zm	9 6%	3 2%	7 4%	5 3%	5 3%	7 4%

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

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Table 72

JS05G - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I trust the regulators to uncover any misconduct at animal research facilities

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Strongly Agree	76 8%	5 6%	23 10%	21 10%	22 7%	6 4%	47 8%	15 6%	14 10%	35 8%	8 9%	34 8%	6 7%	6 7%	10 9%	8 10%	12 9%	42 9%
Tend to Agree	328 33% _j	31 37%	86 36%	71 33%	98 31%	42 32%	209 35%	71 29%	48 34%	170 37% _j	20 22%	138 31%	32 36%	37 42%	34 31%	27 31%	36 28%	168 36%
Neither Agree nor Disagree	246 25% _c	24 29%	61 25%	48 23%	66 21%	46 35% _z cd	135 23%	71 29%	39 27%	108 24%	26 29%	112 26%	17 19%	15 17%	33 30% _m	24 27%	30 24%	96 20%
Tend to Disagree	191 19% _e	10 12%	39 16%	40 19%	85 27% _z bce	17 13%	121 20%	48 20%	22 15%	77 17%	25 28% _i	90 20%	18 20%	18 20%	18 16%	15 18%	25 20%	99 21%
Strongly Disagree	109 11% _e	11 13%	25 10%	23 11%	41 13% _e	8 6%	68 11%	26 11%	15 11%	48 11%	9 10%	52 12%	13 15%	11 12%	15 13%	10 12%	20 16%	53 11%
Agree	405 41% _g	36 42%	109 46%	92 43%	119 38%	48 36%	256 43%	86 35%	63 43%	205 45% _j	28 31%	172 39%	39 43%	44 49%	44 40%	36 41%	47 37%	210 45%
Disagree	300 30% _e	21 25%	64 27%	63 30% _e	127 40% _z bce	25 19%	190 32%	74 30%	37 26%	125 27%	33 37%	142 32%	32 35%	29 33%	33 29%	26 29%	45 36%	152 32%
Net Agree	104 11% _{dg} jkp	15 17% _z d	45 19% _z d	28 13% _d	-7 -2%	23 18% _z d	67 11% _g	12 5%	25 18% _z f g	80 17% _z j k	-6 -6%	30 7% _j	7 8%	15 17%	12 11%	10 12% _p	2 2%	58 12% _p
Don't know	36 4% _d	3 4%	6 2%	10 5% _d	3 1%	13 10% _z bd	17 3%	14 6%	5 3%	20 4%	3 3%	13 3%	3 3%	1 1%	1 *	3 3%	4 3%	13 3%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 73

JS05G - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I trust the regulators to uncover any misconduct at animal research facilities

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Strongly Agree	76 8%	11 6%	7 6%	9 6%	56 8%	28 9%	15 7%	20 7%	11 7%	28 9%	22 7%	5 7%	13 6%	8 10%	33 9%	44 7%	40 18% zq r	63 10% z	12 7%	19 7%	25 7%	15 7%	18 9%
Tend to Agree	328 33% nr	62 36%	41 37%	42 29%	222 33%	88 30%	61 30%	104 36%	48 33%	105 33%	120 38% m	19 26%	65 31%	19 25%	100 29%	228 36% zn	85 38% r	253 39% zr	33 20%	99 36%	112 33%	62 32%	69 35%
Neither Agree nor Disagree	246 25% gp qrv	43 25%	30 26%	44 30%	163 24%	94 32% zg	49 24%	50 17%	37 26%	71 23%	68 22%	26 35% zi j	63 30%	17 23%	78 22%	167 26%	41 18%	141 22%	29 17%	72 26% v	98 28% v	45 23%	34 17%
Tend to Disagree	191 19% op s	34 20%	20 18%	32 22%	129 19%	52 18%	41 21%	62 22%	25 18%	52 17%	70 23%	14 19%	35 17%	20 27%	85 24% zo	107 17%	32 14%	121 19% p	41 24% p	35 13%	79 23% s	53 27% zs	48 24% s
Strongly Disagree	109 11% oq t	17 10%	10 9%	11 7%	84 12%	26 9%	24 12%	41 14%	16 11%	45 14% zj	24 8%	7 9%	22 10%	10 14%	52 15% zo	57 9%	20 9%	51 8%	47 28% zp q	34 13%	26 8%	18 9%	28 14% t
Agree	405 41% r	73 43%	48 43%	51 35%	278 41%	115 39%	75 38%	124 43%	58 40%	132 42%	142 46%	24 33%	79 37%	26 35%	133 38%	272 43%	125 56% zq r	316 49% zr	45 27%	118 43%	137 40%	77 39%	87 43%
Disagree	300 30% op q	50 29%	30 27%	43 30%	213 31%	77 27%	65 32%	103 36% e	41 28%	97 31%	94 30%	21 28%	57 27%	30 41% l	136 39% zo	164 26%	52 23%	172 27%	88 53% zp q	69 25%	105 31%	71 36% s	75 38% zs
Net Agree	104 11% fm nruv	22 13% c	18 16% c	8 6%	65 10%	38 13% fg	11 5%	21 7%	17 12% f	35 11% m	48 15% zkm	3 4%	22 10% m	-4 -5%	-3 -1%	108 17% zn	73 33% zq r	144 22% z r	-43 -26%	50 18% ztu v	32 9% u	6 3%	11 6%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 73
JS05G - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK? I trust the regulators to uncover any misconduct at animal research facilities
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	36	4	5	7	25	5	10	12	8	14	7	2	12	1	2	34	6	15	5	14	4	2	4
	4%enq tu	3%	4%	5%	4%	2%	5%e	4%	6%e	5%	2%	3%	5%	2%	1%	5%zn	3%	2%	3%	5%tu	1%	1%	2%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 74

JS05 - How strongly do you agree or disagree with the following statements about the rules and regulations on the use of animals in scientific research in the UK?

BASE: ALL RESPONDENTS

	Total	Strongly Agree	Tend to Agree	Neither Agree nor Disagree	Tend to Disagree	Strongly Disagree	Agree	Disagree	Net Agree	Don't know
I do not trust the regulatory system around the use of animals in scientific research	987 100%	114 12%	224 23%	339 34%	215 22%	54 5%	338 34%	269 27%	68 7%	41 4%
I trust scientists not to cause unnecessary suffering to the animals used in scientific research	987 100%	75 8%	322 33%	229 23%	213 22%	118 12%	398 40%	331 34%	66 7%	29 3%
I feel that unnecessary duplication of scientific research involving animals MIGHT go on	987 100%	152 15%	436 44%	280 28%	61 6%	9 1%	588 60%	70 7%	519 53%	48 5%
Scientific research involving animals sometimes goes on without an official licence	987 100%	139 14%	322 33%	312 32%	107 11%	24 2%	461 47%	131 13%	330 33%	83 8%
The UK has strict rules on the use of animals in scientific research	987 100%	123 12%	390 40%	274 28%	83 8%	41 4%	513 52%	124 13%	389 39%	76 8%
The rules in the UK on scientific research involving animals are well enforced	987 100%	61 6%	274 28%	357 36%	144 15%	64 7%	335 34%	208 21%	127 13%	87 9%
I trust the regulators to uncover any misconduct at animal research facilities	987 100%	76 8%	328 33%	246 25%	191 19%	109 11%	405 41%	300 30%	104 11%	36 4%

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Table 75
JS06A - Which, if any, of the following do you feel are acceptable things for an animal protection organisation to do?
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Hand out leaflets	769 78% d no	373 77%	395 78%	118 78%	111 68%	126 81% d	137 82% d	112 83% d	164 77%	231 86% z l	208 79% l	171 81% l	158 65%	680 80% z n	87 66%	113 71%	128 81%	132 80%	116 75%	135 82% o	144 79%
Ask people to put a sticker / poster in their window	688 70% l n o	326 67%	362 72%	98 65%	103 63%	112 72%	127 76% d	98 72%	150 71%	211 78% z j k l	181 69%	141 67%	155 64%	619 73% z n	68 52%	93 58%	115 73% o	118 71% o	108 70%	124 75% o	131 71% o
Release animals illegally	85 9% h q	39 8%	46 9%	22 15% z g h	16 10% h	14 9%	18 11% h	8 6%	8 4%	14 5%	20 7%	23 11%	29 12% z i	71 8%	14 10%	15 10% q	19 12% q	4 3%	23 15% z q t	12 7%	11 6%
Occupy research facilities illegally	79 8%	42 9%	37 7%	12 8%	11 7%	11 7%	24 15% z h	10 7%	11 5%	23 8%	16 6%	15 7%	25 10%	70 8%	8 6%	11 7%	22 14% z q t	10 6%	12 8%	14 8%	11 6%
Destroy / damage property	44 4% m	26 5%	18 4%	11 7% h	9 6%	6 4%	8 5%	5 4%	5 2%	10 4%	8 3%	13 6%	13 5%	32 4%	12 9% z m	8 5%	11 7% s	6 4%	11 7% s t	3 2%	4 2%
None	47 5%	26 5%	21 4%	5 4%	8 5%	5 3%	9 5%	6 5%	14 6%	12 5%	9 3%	7 3%	19 8% z j	38 4%	7 6%	10 6%	6 4%	10 6%	3 2%	8 5%	10 6%
Don't know	31 3% i m	15 3%	16 3%	8 6% f g	7 4%	5 3%	1 *	1 1%	8 4%	2 1%	9 3% i	9 4% i	12 5% i	22 3%	7 5%	7 5%	4 3%	4 2%	8 5%	2 1%	5 3%
Respondent refused	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Respondent said depends on legality	3 *	2 *	1 *	-	-	1 1%	-	2 1%	-	-	2 1%	1 *	-	3 *	-	-	-	2 1%	-	1 1%	-

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

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Table 76
JS06A - Which, if any, of the following do you feel are acceptable things for an animal protection organisation to do?
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Hand out leaflets	769 78%ce	69 81%ce	200 83%zc e	145 68%	272 86%zc e	83 63%	467 78%	196 80%	106 73%	354 77%	74 83%	341 78%	77 85%	66 75%	88 80%	67 76%	90 71%	388 82%zp
Ask people to put a sticker / poster in their window	688 70%e	67 79%e	176 73%e	142 67%e	238 76%zc e	64 48%	435 73%zg	158 65%	96 66%	319 70%	69 77%	300 68%	69 76%	66 75%	74 67%	65 74%	81 64%	350 74%zp
Release animals illegally	85 9%cq	3 4%	26 11%c	8 4%	26 8%	21 16%zac d	46 8%	33 14%zfh	7 5%	32 7%	8 9%	45 10%	6 6%	5 6%	10 9%	8 9%	15 12%q	30 6%
Occupy research facilities illegally	79 8%	6 8%	25 11%	12 6%	23 7%	12 9%	42 7%	29 12%zfh	8 5%	40 9%	5 6%	34 8%	13 15%z	10 11%	7 6%	6 6%	8 7%	41 9%
Destroy / damage property	44 4%c	2 3%	10 4%	3 1%	15 5%	15 11%zab cd	23 4%	19 8%zfh	2 2%	20 4%	4 5%	19 4%	5 5%	5 6%	4 3%	2 2%	5 4%	17 4%
None	47 5%e	3 4%	7 3%	23 11%zbd e	13 4%	1 1%	23 4%	13 6%	11 7%	21 5%	5 5%	21 5%	3 3%	8 9%	5 5%	8 9%	6 5%	23 5%
Don't know	31 3%bq	4 4%	3 1%	7 3%	4 1%	13 10%zbc d	19 3%	8 3%	4 3%	18 4%	- -	13 3%	1 1%	2 2%	2 1%	1 2%	8 6%q	6 1%
Respondent refused	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Respondent said depends on legality	3 *	-	-	1 *	2 1%	-	3 *	-	-	-	1 1%i	2 *	1 1%	-	-	-	1 1%	2 *

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 77
JS06A - Which, if any, of the following do you feel are acceptable things for an animal protection organisation to do?
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Hand out leaflets	769 78%ho	121 71%	89 79%	119 82%a	531 78%	225 77%h	158 79%h	235 81%h	93 65%	244 78%	257 83%zk	51 68%	161 77%	54 73%	290 83%zo	479 75%	185 82%r	535 83%zr	122 73%	202 74%	297 86%zs	162 83%ss	176 88%zst
Ask people to put a sticker / poster in their window	688 70%hi o	112 66%	70 62%	105 72%	474 70%	216 74%h	138 69%h	211 73%h	81 56%	218 69%l	251 81%zi klm	47 64%	120 57%	49 66%	282 81%zo	406 64%	163 73%	472 73%z	109 65%	192 70%	243 71%	143 73%	153 76%z
Release animals illegally	85 9%iop qs	16 9%	8 7%	12 8%	63 9%	30 10%	18 9%	18 6%	15 11%	16 5%	22 7%	10 14%l	30 15%zij	6 9%	40 11%zo	46 7%	10 4%	30 5%	44 26%zpq	5 2%	36 11%ss	25 13%zs	33 17%zst
Occupy research facilities illegally	79 8%oqs	11 7%	6 5%	11 7%	60 9%	25 9%	17 9%	27 9%	7 5%	26 8%	26 8%	3 4%	18 9%	5 6%	37 11%o	42 7%	14 6%	33 5%	38 23%zpq	13 5%	31 9%	19 10%ss	25 13%zs
Destroy / damage property	44 4%pqss	8 5%	3 3%	6 4%	32 5%	13 4%	15 7%z	11 4%	5 3%	13 4%	11 4%	2 3%	15 7%z	2 3%	20 6%	24 4%	3 1%	20 3%	16 10%zpq	4 1%	22 6%ss	16 8%zs	15 7%ss
None	47 5%gtv	6 3%	6 5%	4 3%	36 5%	14 5%	13 6%g	7 2%	14 10%zeg	16 5%	14 5%	5 7%	7 3%	4 6%	14 4%	33 5%	9 4%	24 4%	13 8%q	24 9%ztu v	4 1%	6 3%t	1 1%
Don't know	31 3%ein qtu	9 5%	4 3%	5 3%	18 3%	4 1%	5 3%	12 4%	9 6%ze	11 3%j	2 1%	2 3%	13 6%zj	2 3%	2 1%	29 5%zn	5 2%	10 2%	2 1%	8 3%t	2 1%	1 *	3 1%
Respondent refused	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Respondent said depends on legality	3 *	1 1%	-	1 1%	2 *	1 *	1 *	1 *	-	3 1%z	-	-	-	-	-	3 *	1 *	2 *	1 1%	2 1%	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 78

JS06B - And now thinking about demonstrations and protests. Which, if any, of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Organise a demonstration or protest outside research laboratories	612 62%hlnqt	298 62%	314 62%	101 67%h	102 62%h	103 66%h	114 68%h	86 64%h	107 50%	200 74%zjkl	165 63%l	118 56%	129 53%	549 65%zn	62 47%	103 64%	103 65%	92 56%	100 64%	113 69%qt	101 55%
Organise a demonstration or protest outside companies which transport research animals (e.g. road haulage or airlines)	347 35%hnh	182 38%	165 33%	66 43%zd h	48 29%	61 39%	58 35%	52 38%	63 29%	106 39%	95 36%	71 34%	75 31%	312 37%zn	34 26%	61 38%	62 39%	59 36%	53 34%	57 34%	55 30%
Organise a demonstration or protest outside companies which supply services to animal research organisations (e.g. banks, cleaners, builders, caterers etc)	319 32%hnh	164 34%	156 31%	63 42%zd h	41 25%	54 35%h	62 37%dh	48 35%h	51 24%	88 32%	97 37%l	65 31%	69 28%	287 34%zn	31 23%	61 38%t	54 34%	49 30%	43 28%	63 38%t	50 27%
Organise a demonstration or protest outside the homes of people who work in animal research facilities	111 11%hmq	49 10%	62 12%	31 20%ze fgh	24 15%h	17 11%h	17 10%h	16 11%h	7 3%	22 8%	25 10%	22 10%	42 17%zj j	87 10%	23 17%zm	26 16%qt	16 10%	7 4%	29 19%zq t	18 11%q	15 8%
None of these	193 20%ce	95 20%	98 19%	19 12%	26 16%	20 13%	35 21%	23 17%	70 33%zc defg	50 18%	49 19%	36 17%	58 24%z	173 20%	18 14%	23 15%	27 17%	45 27%zo prs	22 14%	28 17%	48 26%zors

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

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Table 78

JS06B - And now thinking about demonstrations and protests. Which, if any, of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Don't know	52 5%fm	28 6%	25 5%	8 5%	10 6%f	13 9%f	2 1%	6 4%	13 6%f	6 2%	11 4%	16 8%i	19 8%zi	32 4%	17 13%zm	10 6%	9 6%	9 5%	9 5%	6 4%	10 6%
Respondent refused	1 *	-	1 *	-	-	-	-	-	1 *	1 *	-	-	-	1 *	-	-	-	-	-	-	1 1%
Respondent said depends on legality	7 1%	5 1%	2 *	-	-	2 1%	2 1%	2 2%	1 *	1 *	4 2%	1 *	1 *	7 1%	-	-	3 2%	2 1%	-	1 1%	1 *

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Table 79

JS06B - And now thinking about demonstrations and protests. Which, if any, of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Organise a demonstration or protest outside research laboratories	612 62%ce hkn	49 57%	168 70%za ce	109 51%	220 70%za ce	66 50%	377 63%	156 64%	79 55%	291 64%	67 76%zk	253 58%	64 71%mn	50 57%	58 52%	56 64%	83 65%	315 67%z
Organise a demonstration or protest outside companies which transport research animals (e.g. road haulage or airlines)	347 35%ch n	23 27%	89 37%c	55 26%	133 42%za c	48 36%cd	200 33%	108 44%zf h	39 27%	162 35%	32 36%	153 35%	29 32%	24 27%	28 25%	34 39%	47 37%	164 35%
Organise a demonstration or protest outside companies which supply services to animal research organisations (e.g. banks, cleaners, builders, caterers etc)	319 32%cf m	25 29%	85 35%c	55 26%	119 38%zc e	36 27%	173 29%	109 45%zf h	37 26%	149 33%	31 35%	139 32%	28 31%	19 21%	34 31%	36 41%	44 34%	146 31%
Organise a demonstration or protest outside the homes of people who work in animal research facilities	111 11%fmq	6 7%	28 12%	17 8%	30 9%	30 23%zab cd	55 9%	46 19%zfh	10 7%	50 11%	8 9%	54 12%	7 8%	2 2%	11 10%fm	14 15%p	8 7%	40 9%
None of these	193 20%eg	23 27%de	48 20%e	63 29%zb de	52 17%e	6 5%	120 20%g	33 13%	40 28%zf g	85 19%	14 16%	94 21%	16 18%	28 31%zl	27 25%	15 17%	22 17%	100 21%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 79

JS06B - And now thinking about demonstrations and protests. Which, if any, of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIV- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Don't know	52	6	5	19	8	14	28	14	11	30	-	22	2	3	5	7	6	12
	5%bdj	7%	2%	9%zbd	3%	11%zbd	5%	6%	8%	7%j	-	5%j	3%	4%	5%	8%q	4%	2%
Respondent refused	1	1	-	-	-	-	1	-	-	-	-	1	-	-	-	-	-	1
	* 1%z	-	-	-	-	-	*	-	-	-	-	*	-	-	-	-	-	*
Respondent said depends on legality	7	1	1	2	4	-	6	1	1	2	2	3	2	1	1	-	1	5
	1%	1%	*	1%	1%	-	1%	*	*	1%	2%	1%	2%	1%	1%	-	1%	1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 80

JS06B - And now thinking about demonstrations and protests. Which, if any, of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Organise a demonstration or protest outside research laboratories	612 62% ^{dh} io	106 62%	76 67%	100 69%	407 60%	180 62% ^h	124 62% ^h	210 73% ^{ze} fh	62 43%	179 57%	226 73% ^{zi} kim	44 59%	122 58%	40 53%	256 73% ^{zo}	356 56%	138 62%	419 65% ^z	102 61%	165 61%	225 65%	131 67%	165 82% ^{zstu}
Organise a demonstration or protest outside companies which transport research animals (e.g. road haulage or airlines)	347 35% ^{ho}	50 29%	40 35%	57 39%	241 35%	95 33% ^h	75 37% ^h	118 41% ^{zh}	33 23%	100 32%	118 38%	22 29%	83 40%	22 29%	165 47% ^{zo}	182 29%	71 31%	224 35%	76 45% ^{zpq}	87 32%	130 38%	83 42% ^{zs}	95 48% ^{zst}
Organise a demonstration or protest outside companies which supply services to animal research organisations (e.g. banks, cleaners, builders, caterers etc)	319 32% ^{ah} o	41 24%	41 37% ^a	55 38% ^a	224 33% ^a	89 31%	62 31%	106 37% ^h	34 23%	90 28%	110 36%	21 29%	75 36%	20 27%	132 38% ^{zo}	187 29%	66 29%	201 31%	75 45% ^{zpq}	89 33%	110 32%	62 32%	89 45% ^{zstu}
Organise a demonstration or protest outside the homes of people who work in animal research facilities	111 11% ^{io} pqs	17 10%	13 11%	26 18% ^{za} d	72 11%	40 14%	18 9%	29 10%	13 9%	21 7%	29 9%	10 13%	42 20% ^z m	7 9%	50 14% ^o	61 10%	10 4%	55 8% ^p	29 17% ^{zpq}	15 5%	54 16% ^{zs}	30 15% ^s	33 16% ^{zs}

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

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Table 80

JS06B - And now thinking about demonstrations and protests. Which, if any, of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
None of these	193	26	16	16	150	59	42	34	47	87	50	16	23	15	51	142	57	130	30	69	49	28	21
	20%cg	15%	14%	11%	22%zc	20%g	21%g	12%	32%ze	28%zj	16%	22%l	11%	20%	15%	22%zn	26%zq	20%	18%	25%zt	14%	14%	10%
Don't know	52	14	6	6	31	7	10	18	16	17	7	5	17	7	6	47	10	25	7	10	11	9	1
	5%en	8%	5%	4%	5%	2%	5%	6%e	11%zef	5%	2%	6%	8%j	9%j	2%	7%zn	4%	4%	4%	4%	3%v	4%v	1%
Respondent refused	1	-	-	-	1	-	-	1	-	1	-	-	-	-	1	-	-	1	-	-	1	-	-
	*	-	-	-	*	-	-	*	-	*	-	-	-	-	*	-	-	*	-	-	*	-	-
Respondent said depends on legality	7	1	-	3	4	2	1	3	1	4	2	1	-	-	3	4	3	5	1	2	4	-	-
	1%	1%	-	2%	1%	1%	*	1%	*	1%	1%	1%	-	-	1%	1%	1%	1%	1%	1%	1%	-	-

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 81

JS06C - And now some other activities. Again, which if any of these do you feel it is acceptable for an animal protection organisation to do?
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Organise petitions	729 74%cdk lnr	358 74%	371 74%	105 70%	107 65%	125 80%dh	135 81%cd h	106 78% d	150 71%	229 85%zj kl	202 77%kl	143 67%	155 64%	649 77%zn	78 59%	113 71%	124 78%r	122 74%	99 64%	137 83%zo rt	135 73%
Write letters to newspapers / MPs etc to object to the use of animals in research	678 69%ln	338 70%	340 68%	108 71%	104 63%	99 64%	124 74%	101 75% d	142 67%	209 77%zk l	193 73%l	141 67%l	136 56%	615 73%zn	63 47%	110 69%	109 69%	119 72%	101 65%	115 70%	125 68%
Organise an ONLINE campaign (e.g. via Twitter, chat rooms, blogs etc) against people involved in animal research	430 44%bhn kqt	231 48%zb	199 39%	90 59%zd egh	73 45%h	64 41%h	86 52%h	57 42%h	60 28%	143 53%zk l	116 44%k	73 34%	97 40%	382 45%z	47 35%	87 54%zq st	84 53%zq t	60 37%	76 49%qt	67 40%	56 30%
Secretly film the activities in animal research facilities	305 31%hnt	152 31%	154 31%	59 39%zh	46 28%	44 28%	64 38%h	47 35%h	46 22%	88 33%	92 35%	59 28%	67 28%	278 33%zn	27 20%	53 33%	51 32%	48 29%	52 34%	57 34%	45 25%
Publicise without their permission the identity of people carrying out research involving animals	85 9%hq	39 8%	46 9%	17 11%h	17 10%h	17 11%h	20 12%h	11 8%h	4 2%	16 6%	22 8%	18 9%	29 12%zi	71 8%	13 10%	13 8%	21 13%qt	5 3%	21 13%zqt	16 9%q	9 5%
Set up road blocks illegally	38 4%ii	18 4%	20 4%	5 4%	8 5%	8 5%	8 5%	3 2%	6 3%	2 1%	13 5%ii	8 4%	15 6%zi	36 4%	3 2%	6 4%	9 6%	3 2%	7 5%	7 4%	6 3%
Verbally harass people who carry out research on animals	29 3%jj	14 3%	15 3%	2 1%	3 2%	7 4%	10 6%h	3 3%	4 2%	11 4%jj	2 1%	8 4%jj	8 3%	27 3%	2 1%	1 1%	9 6%o	3 2%	4 3%	7 4%	4 2%

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

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Table 81

JS06C - And now some other activities. Again, which if any of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Misrepresent or 'spin' the information about the use of animals to support their cause	25 3%	14 3%	11 2%	5 3%	4 3%	2 2%	8 5%	2 1%	4 2%	4 1%	4 2%	7 3%	9 4%	23 3%	2 2%	5 3%	8 5%	2 1%	5 3%	2 1%	4 2%
Send 'hate mail' or abusive messages to those involved in animal research (either in the post or online)	20 2%hm	8 2%	12 2%	3 2%h	6 4%h	6 4%h	3 2%	2 2%h	- -	1 *	5 2%	4 2%	10 4%zi	13 2%	7 5%zm	4 3%	3 2%	1 1%	5 3%	6 3%	1 1%
Carry out serious crime (e.g. arson, car bombs, mail bombs)	17 2%mi	6 1%	12 2%	1 1%	8 5%zh	3 2%	1 1%	2 2%	2 1%	2 1%	3 1%	5 2%	7 3%	9 1%	8 6%zm	2 1%	2 1%	2 1%	7 4%z	3 2%	2 1%
Use physical violence against those who carry out scientific research on animals	16 2%	9 2%	7 1%	5 3%	2 1%	3 2%	4 2%	1 1%	2 1%	3 1%	3 1%	4 2%	6 3%	12 1%	5 4%	4 3%	4 2%	1 1%	2 2%	3 2%	2 1%
None of these	60 6%	30 6%	29 6%	7 4%	13 8%	8 5%	5 3%	8 6%	19 9%zi	8 3%	12 5%	11 5%	28 12%zi	47 6%	11 8%	9 5%	6 4%	15 9%z	11 7%	7 4%	12 6%
Don't know	38 4%mi	20 4%	18 4%	8 5%	10 6%	5 3%	3 2%	2 2%	9 4%	4 2%	7 3%	12 6%ii	14 6%zi	26 3%	8 6%	10 6%si	6 4%	3 2%	9 5%si	2 1%	8 4%
Respondent refused	2 *	1 *	1 *	- -	- -	- -	1 *	- -	1 *	1 *	- -	- -	1 *	2 *	- -	- -	- -	1 1%	- -	1 *	- -
Respondent said depends on legality	1 *	1 *	- -	- -	- -	- -	1 *	- -	- -	- -	1 *	- -	- -	1 *	- -	- -	1 1%	- -	- -	- -	- -

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

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Table 82

JS06C - And now some other activities. Again, which if any of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Organise petitions	729 74%ce kn	67 78%ce	192 80%zc e	139 65%	254 81%zc e	77 58%	441 74%	181 74%	107 74%	359 78%zk	68 77%	302 69%	76 84%zn	69 78%n	70 63%	62 70%	90 71%	388 82%zop
Write letters to newspapers / MPs etc to object to the use of animals in research	678 69%e	59 69%e	180 75%zc e	136 64%e	243 77%zc e	60 45%	418 70%	170 69%	91 63%	314 68%	71 80%zk	294 67%	73 81%zn	62 70%	68 62%	55 63%	85 67%	363 77%zop
Organise an ONLINE campaign (e.g. via Twitter, chat rooms, blogs etc) against people involved in animal research	430 44%ch k	37 43%	112 47%c	73 34%	156 50%zc e	51 38%	261 44%h	128 52%zf h	41 28%	212 46%	45 51%	173 39%	47 52%n	36 41%	40 36%	43 49%	52 41%	229 49%z
Secretly film the activities in animal research facilities	305 31%ce h	29 34%e	83 35%ce	53 25%	113 36%ce	27 21%	185 31%h	88 36%h	32 22%	135 30%	40 45%zi k	130 30%	39 43%zn	28 32%	25 23%	32 37%	36 29%	159 34%
Publicise without their permission the identity of people carrying out research involving animals	85 9%ah	2 3%	27 11%ac	11 5%	29 9%	15 11%a	52 9%h	28 11%h	5 4%	41 9%	11 12%	34 8%	11 12%	4 5%	8 7%	6 7%	16 12%	37 8%
Set up road blocks illegally	38 4%	1 2%	13 5%	6 3%	11 3%	7 5%	18 3%	14 6%	7 5%	11 3%	5 6%	22 5%	5 6% m	- -	4 4%	6 6%	5 4%	12 3%
Verbally harass people who carry out research on animals	29 3%	- -	9 4%	3 1%	12 4%	5 4%	17 3%	7 3%	5 3%	14 3%	5 5%	10 2%	3 4%	2 2%	3 3%	4 5%	3 2%	16 3%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 82

JS06C - And now some other activities. Again, which if any of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIV- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Misrepresent or 'spin' the information about the use of animals to support their cause	25 3% ^f	*	7	2	9	6	10	15	1	7	*	17	1	3	4	4	2	9
		*	3%	1%	3%	5% ^c	2%	6% ^z	fh	2%	1%	4% ^z	1%	3%	3%	4%	2%	2%
Send 'hate mail' or abusive messages to those involved in animal research (either in the post or online)	20 2%	1	4	-	7	8	12	7	1	8	3	9	-	1	3	2	2	5
		1%	2%	-	2% ^c	6% ^z	2%	3%	1%	2%	4%	2%	-	1%	3%	2%	2%	1%
Carry out serious crime (e.g. arson, car bombs, mail bombs)	17 2% ^{dq}	-	2	1	1	14	8	8	2	7	1	9	1	1	1	2	2	1
		-	1%	*	*	10% ^z	1%	3%	1%	2%	1%	2%	1%	1%	1%	2% ^q	1%	*
Use physical violence against those who carry out scientific research on animals	16 2% ^c	-	2	2	5	7	10	6	-	5	1	11	2	1	3	2	2	3
		-	1%	1%	2%	5% ^z	2%	3%	-	1%	1%	2%	2%	1%	3%	2%	1%	1%
None of these	60 6% ^{eq}	6	14	26	13	*	34	14	12	21	4	35	1	3	11	9	8	18
		7% ^e	6% ^e	12% ^z	4% ^e	*	6%	6%	9%	5%	4%	8% ^z	1%	4%	10% ^l	11% ^q	7%	4%
Don't know	38 4% ^{bq}	6	2	9	7	14	22	10	6	21	1	16	1	2	2	3	6	9
		7% ^{bd}	1%	4% ^b	2%	11% ^z	4%	4%	4%	5%	1%	4%	1%	2%	2%	3%	5% ^q	2%
Respondent refused	2 *	2	-	-	-	-	-	-	2	-	-	2	-	-	-	-	2	-
		2% ^z	bd	-	-	-	-	-	1% ^z	-	-	*	-	-	-	-	1% ^z	-
Respondent said depends on legality	1 *	-	-	-	1	-	1	-	-	1	-	-	-	-	-	-	-	1
		-	-	-	*	-	*	-	-	*	-	-	-	-	-	-	-	*

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 83

JS06C - And now some other activities. Again, which if any of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Organise petitions	729 74%hi o	116 68%	77 68%	112 77%	503 74%	213 73%h	148 74%h	240 83%ze fh	85 59%	228 73%l	258 83%zi lm	58 79%l	132 63%	50 67%	289 83%zo	440 69%	194 87%zq r	508 79%zr	118 71%	204 75%	266 77%	146 75%	162 81%z
Write letters to newspapers / MPs etc to object to the use of animals in research	678 69%ab hlmo	101 59%	65 58%	102 70%ab	478 70%ab	203 70%h	136 68%h	216 75%zh	72 50%	226 72%kl m	236 76%zk lm	43 58%	130 62%	41 56%	283 81%zo	395 62%	172 77%zr	487 76%zr	106 63%	183 67%	250 73%	144 74%	166 83%zstu
Organise an ONLINE campaign (e.g. via Twitter, chat rooms, blogs etc) against people involved in animal research	430 44%hi o	64 38%	59 52%a	80 55%za d	288 42%	123 42%h	97 49%h	151 52%ze h	32 22%	117 37%	163 53%zi km	27 36%	93 44%	29 38%	181 52%zo	248 39%	99 44%	291 45%	77 46%	106 39%	160 47%	95 49% s	131 66%zstu
Secretly film the activities in animal research facilities	305 31%ho s	41 24%	37 33%	45 31%	217 32%	78 27%	76 38%ze h	102 35%eh	30 21%	88 28%	106 34%	18 25%	69 33%	22 30%	143 41%zo	162 25%	61 27%	189 29%	72 43%zpq	62 23%	120 35% s	71 36% s	98 49%zstu
Publicise without their permission the identity of people carrying out research involving animals	85 9%op qs	20 12%	12 11%	18 12%	52 8%	32 11%	15 8%	22 8%	14 9%	21 7%	26 8%	8 10%	22 11%	8 11%	44 13%zo	41 6%	11 5%	42 7%	30 18%zpq	12 5%	39 11% zs	23 12% s	28 14% zs
Set up road blocks illegally	38 4%oqs	8 5%	4 3%	3 2%	28 4%	11 4%	11 6%	10 4%	5 3%	9 3%	9 3%	2 3%	15 7%zjz	3 4%	20 6%	19 3%	5 2%	12 2%	21 12%zpq	4 1%	17 5% s	15 7% zs	14 7% zs

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

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Table 83

JS06C - And now some other activities. Again, which if any of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Verbally harass people who carry out research on animals	29 3%oq	5 3%	1 1%	8 6%b	17 3%	12 4%	2 1%	11 4%	4 3%	10 3%	8 2%	3 4%	7 3%	2 2%	16 5%zo	13 2%	3 1%	8 1%	13 8%zpq	5 2%	17 5%z	5 3%	10 5%
Misrepresent or 'spin' the information about the use of animals to support their cause	25 3%	3 2%	3 2%	4 3%	20 3%	9 3%	7 3%	5 2%	1 1%	5 2%	10 3%	- -	7 3%	4 5%	11 3%	14 2%	4 2%	12 2%	12 7%zpq	2 1%	16 5%zs	4 2%	11 6%zs
Send 'hate mail' or abusive messages to those involved in animal research (either in the post or online)	20 2%dis	8 5%zd	4 3%	5 3%	10 1%	7 2%	6 3%	4 1%	2 1%	1 *	8 2%i	1 1%	11 5%zi	- -	11 3%	9 1%	2 1%	9 1%	6 4%	1 *	14 4%zs	12 6%zsv	4 2%
Carry out serious crime (e.g. arson, car bombs, mail bombs)	17 2%di os	8 5%zd	4 3%	6 4% d	8 1%	7 2%	3 1%	4 1%	3 2%	1 *	3 1%	1 1%	12 6%zij	- -	12 3%zo	5 1%	2 1%	7 1%	4 3%	1 *	15 4%zsv	11 6%zsv	3 1%
Use physical violence against those who carry out scientific research on animals	16 2%oq	4 2%	2 2%	1 1%	12 2%	8 3%	3 1%	5 2%	* *	2 1%	5 2%	- -	7 4%zi	1 2%	11 3%zo	6 1%	1 1%	6 1%	4 2%	- -	12 3%zs	5 3% s	4 2% s
None of these	60 6%g nptuv	10 6%	7 6%	5 4%	43 6%	18 6%g	13 6%g	6 2%	21 15% zefg	24 8%	12 4%	5 6%	10 5%	8 11% j	12 3%	47 7% zn	5 2%	30 5%	15 9% p	23 9% tuv	10 3%	5 2%	4 2%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 83

JS06C - And now some other activities. Again, which if any of these do you feel it is acceptable for an animal protection organisation to do?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Don't know	38	7	7	6	24	4	6	13	12	12	4	3	18	1	2	36	7	15	4	8	4	3	2
	4% e/n qtv	4%	6%	4%	4%	1%	3%	5%	8% zef	4%	1%	4%	9% zlj m	1%	*	6% zn	3%	2%	2%	3%	1%	2%	1%
Respondent refused	2 *	-	-	1 1%	1 *	1 *	-	-	1 1%	-	-	1 1%	-	1 1%	-	2 *	2 1%	2 *	-	1 *	-	-	-
Respondent said depends on legality	1 *	-	-	-	1 *	-	-	1 *	-	1 *	-	-	-	-	-	1 *	-	-	-	1 *	-	-	-

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

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Table 84

JS07 - Which, if any, sources of information would you trust to give balanced information about the use of animals in scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Vets who look after the animals used in research	407 41%dl n	202 42%	205 41%	72 48% d	53 32%	63 40%	72 43%	60 44% d	87 41%	132 49% zk	121 46% zl	79 37%	74 31%	372 44% zn	34 25%	64 40%	68 43%	70 43%	61 39%	66 40%	77 42%
Universities	358 36% bh kit	199 41% zb	159 32%	62 41% h	61 37%	55 36%	70 42% h	45 34%	65 30%	132 49% zk	107 41% kl	53 25%	66 27%	307 36%	48 37%	75 47% zq	65 41% t	59 36%	47 30%	61 37%	51 28%
Animal protection organisations	330 33% qh	146 30%	184 37% z	65 43% zg	52 32%	48 31%	58 34%	41 30%	66 31%	78 29%	91 34%	79 37%	82 34%	291 34%	38 29%	54 34%	49 31%	43 26%	62 40% q	58 35%	64 35%
People with a knowledge of the subject	313 32% ln	156 32%	157 31%	43 29%	45 27%	44 28%	61 36%	45 33%	75 35%	109 40% zk	91 34% l	62 29%	51 21%	288 34% zn	25 19%	44 27%	54 34%	58 35%	45 29%	50 30%	62 34%
The NHS	254 26% bh m	140 29% zb	114 23%	42 28%	42 25%	39 25%	50 30%	37 28%	44 21%	83 31% l	72 27%	47 22%	53 22%	204 24%	49 37% zm	48 30%	52 33% t	41 25%	36 23%	37 23%	40 22%
Government research institutes	239 24% bk lt	146 30% zb	93 18%	39 26%	40 24%	41 26%	38 23%	32 24%	49 23%	99 37% zj	69 26% kl	31 15%	39 16%	201 24%	37 28%	50 32% zr	44 28% t	52 31% zr	29 18%	35 21%	29 16%
Medical research charities	219 22% l	120 25%	99 20%	34 23%	37 23%	35 23%	38 23%	35 26%	39 18%	79 29% zl	60 23% l	45 21%	35 14%	191 23%	27 20%	35 22%	42 27%	42 26% t	36 23%	31 19%	31 17%
Environmental organisations	209 21% dl nr	106 22%	103 20%	35 23% d	19 12%	35 22% d	47 28% d	33 24% d	40 19%	72 27% zl	62 24% l	41 19%	34 14%	191 22% zn	17 13%	32 20%	43 27% r	31 19%	22 14%	38 23%	42 23%
Non-Government research institutes	187 19% bh l	111 23% zb	75 15%	32 21% h	32 20%	30 19%	37 22% h	29 22% h	27 12%	72 27% zk	50 19% l	35 16%	30 12%	167 20%	20 15%	43 27% zr	39 25% rt	29 18%	22 14%	28 17%	26 14%
Farming organisations	125 13% nr	69 14%	56 11%	16 11%	12 8%	18 12%	24 14%	22 17% d	32 15% d	42 16%	37 14%	19 9%	27 11%	117 14% zn	7 5%	17 11%	24 15%	29 17% zr	11 7%	18 11%	26 14%

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

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Table 84

JS07 - Which, if any, sources of information would you trust to give balanced information about the use of animals in scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Organisations that support the use of animals in research	77 8%k	37 8%	40 8%	16 11%	11 7%	16 10%	8 5%	13 9%	14 6%	26 10%k	25 10%k	8 4%	18 7%	65 8%	12 9%	15 10%	9 6%	13 8%	12 8%	15 9%	14 8%
Patient groups	76 8%r	41 8%	35 7%	6 4%	7 4%	16 11%cd	17 10%	13 9%	17 8%	26 10%	19 7%	10 5%	20 8%	68 8%	7 5%	7 4%	18 12%or	16 9%r	5 3%	15 9%	14 8%
Companies and businesses which carry out the research with animals	62 6%l	33 7%	29 6%	12 8%	9 6%	12 8%	10 6%	8 6%	11 5%	20 7%l	23 9%l	12 6%	7 3%	54 6%	8 6%	9 6%	13 8%	10 6%	12 8%	9 5%	8 4%
Politicians / MPs	58 6%bm	38 8%zb	20 4%	6 4%	17 10%zcg	12 7%	9 5%	5 3%	10 5%	13 5%	15 6%	9 4%	20 8%z	44 5%	13 10%lm	15 9%	15 10%ss	8 5%	8 5%	5 3%	7 4%
Companies and businesses which sell products developed from the research	36 4%	19 4%	17 3%	3 2%	7 4%	9 6%	8 5%	4 3%	4 2%	14 5%	8 3%	6 3%	8 3%	33 4%	3 2%	4 3%	9 6%	5 3%	6 4%	8 5%	3 2%
The media / BBC / newspapers	*	*	-	-	-	-	-	-	*	-	*	-	-	*	-	-	-	*	-	-	-
Would check on line / Google / You tube	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other	7 1%	7 1%zb	-	2 2%	-	3 2%	-	1 *	1 1%	4 2%	1 1%	-	2 1%	4 1%	3 2%	2 2%	3 2%	2 1%	-	-	-
None of these	107 11%	44 9%	63 12%	10 7%	19 12%	13 8%	15 9%	16 12%	33 16%zc	26 10%	24 9%	20 9%	37 15%zj	89 10%	16 12%	12 7%	9 6%	24 14%p	18 11%	20 12%	25 14%p
Don't know	54 5%	27 6%	27 5%	11 7%	5 3%	12 8%	7 4%	6 5%	13 6%	11 4%	10 4%	21 10%zlj	13 5%	44 5%	8 6%	6 4%	12 8%	10 6%	10 7%	7 4%	10 5%

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

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Table 85
JS07 - Which, if any, sources of information would you trust to give balanced information about the use of animals in scientific research?
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Vets who look after the animals used in research	407 41%ce	40 47%ce	108 45%ce	64 30%e	169 54%zc e	26 19%	252 42%	100 41%	55 38%	176 38%	45 50%	186 42%	41 45%	34 38%	44 40%	32 37%	45 36%	228 48%zp
Universities	358 36%ch o	26 30%	79 33%	61 29%	134 42%zb c	59 44%za bc	225 38%h	95 39%h	38 26%	170 37%	34 38%	154 35%	53 58%zm n	36 41%	34 31%	23 26%	43 34%	197 42%zo
Animal protection organisations	330 33%ce f	34 40%ce	93 39%zc e	56 26%	117 37%ce	30 23%	179 30%	103 42%zf	47 33%	142 31%	40 45%zi	148 34%	30 33%	33 37%	34 30%	26 30%	54 42%z	158 34%
People with a knowledge of the subject	313 32%ce n	23 27%e	87 36%ce	51 24%e	134 43%za ce	17 13%	195 33%	74 30%	44 31%	139 30%	35 39%	139 32%	40 44%zn	30 33% n	23 21%	25 28%	38 30%	193 41%zop
The NHS	254 26%h	17 20%	56 23%	43 20%	81 26%	56 42%za bcd	174 29%zh	61 25%h	19 13%	129 28%	19 22%	105 24%	30 33% m	16 19%	24 21%	17 20%	26 20%	136 29%
Government research institutes	239 24%	15 18%	51 21%	49 23%	95 30%za b	28 21%	151 25%	61 25%	27 18%	117 26%	24 27%	98 22%	32 36%zm n	16 18%	18 17%	17 19%	28 22%	139 30%z
Medical research charities	219 22%	14 17%	60 25%	38 18%	76 24%	30 23%	135 23%	57 24%	26 18%	95 21%	22 25%	101 23%	38 42%zm n	17 19%	22 20%	17 20%	23 18%	128 27%zp
Environmental organisations	209 21%ce n	11 13%	60 25%ac e	33 15%	86 27%za ce	19 14%	132 22%	54 22%	22 15%	94 21%	23 25%	92 21%	26 29% n	22 25% n	15 14%	17 20%	23 18%	128 27%zp
Non-Government research institutes	187 19%ak	6 7%	41 17%a	37 17%a	84 27%za bce	19 14%	111 19%	55 23%	21 14%	97 21%	20 23%	70 16%	28 31%zn	20 22%	19 17%	12 13%	18 14%	119 25%zop
Farming organisations	125 13%e	12 14%	34 14%e	22 10%	48 15%e	10 7%	82 14%	23 9%	21 14%	64 14%	13 15%	49 11%	20 22%zn	17 19% n	10 9%	10 12%	13 11%	81 17%z

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 85
JS07 - Which, if any, sources of information would you trust to give balanced information about the use of animals in scientific research?
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Organisations that support the use of animals in research	77 8%	6 7%	20 8%	11 5%	32 10%	9 7%	50 8%	19 8%	8 6%	37 8%	9 10%	31 7%	8 9%	4 5%	7 6%	7 8%	9 7%	43 9%
Patient groups	76 8%	4 5%	20 8%	14 6%	31 10%	7 5%	47 8%	16 7%	13 9%	35 8%	14 16% zik	27 6%	15 16% zn	8 9%	8 7%	6 7%	10 8%	45 10%
Companies and businesses which carry out the research with animals	62 6%	5 5%	18 7%	7 3%	26 8% c	6 5%	39 7%	18 8%	4 3%	27 6%	6 7%	28 6%	7 8%	6 7%	6 5%	6 6%	8 6%	37 8%
Politicians / MPs	58 6% d	4 5%	12 5%	13 6%	10 3%	20 15% zab cd	39 6%	14 6%	5 3%	31 7%	3 3%	24 6%	4 4%	5 5%	5 4%	2 3%	7 6%	24 5%
Companies and businesses which sell products developed from the research	36 4%	2 2%	11 5%	5 3%	15 5%	2 2%	25 4%	8 3%	3 2%	19 4%	5 6%	12 3%	1 1%	2 2%	4 3%	1 1%	5 4%	21 4%
The media / BBC / newspapers	*	-	*	-	-	-	*	-	-	-	-	*	*	-	-	-	*	-
Would check on line / Google / You tube	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other	7 1%	2 2% bd	-	4 2% bd	-	1 1%	5 1%	2 1%	1 *	5 1%	-	2 *	-	-	1 *	2 2%	-	4 1%
None of these	107 11% e	11 13% e	19 8%	46 22% zbd e	26 8%	5 4%	60 10%	22 9%	25 17% zfg	40 9%	9 10%	58 13% zi	9 10%	12 13%	12 11%	19 21% zq	15 12%	42 9%
Don't know	54 5% dq	8 10% d	12 5%	15 7% d	9 3%	10 7% d	35 6%	13 5%	6 4%	27 6%	4 4%	23 5%	2 2%	3 4%	8 7%	5 6%	3 2%	17 4%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 86
JS07 - Which, if any, sources of information would you trust to give balanced information about the use of animals in scientific research?
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Vets who look after the animals used in research	407 41%ho	60 35%	41 37%	60 41%	288 43%	118 40%	96 48%zh	119 41%	45 31%	131 42%	146 47%zk	22 30%	80 38%	27 37%	165 47%zo	241 38%	114 51%zr	295 46%z	66 39%	125 46%	151 44%	85 43%	107 53%ztu
Universities	358 36%ho r	64 37%	53 47%zd	55 38%	243 36%	94 32%h	79 40%h	135 47%ze h	29 20%	113 36%	123 40%	23 31%	77 37%	21 28%	153 44%zo	205 32%	103 46%zr	259 40%zr	47 28%	97 36%	123 36%	81 42%	86 43%
Animal protection organisations	330 33%pq s	53 31%	32 28%	40 27%	239 35%	112 38%zg	67 33%	85 29%	43 30%	107 34%	98 32%	25 34%	75 36%	23 31%	130 37%	200 31%	55 24%	194 30%p	73 44%zp q	64 23%	141 41%zs	75 38% s	88 44%zs
People with a knowledge of the subject	313 32%hk o	43 25%	27 24%	41 28%	232 34%z	85 29%h	72 36%h	110 38%ze h	25 18%	122 39%zk lm	103 33%k	13 17%	59 28%	17 22%	146 42%zo	167 26%	91 41%zr	232 36%z	48 28%	87 32%	119 35%	70 36%	87 43%zst
The NHS	254 26%ho r	47 28%	28 25%	44 30%	173 25%	75 26%	50 25%	89 31%h	28 19%	81 26%	74 24%	20 27%	63 30%	16 21%	114 33%zo	140 22%	73 33%zr	193 30%zr	25 15%	61 22%	114 33%zsv	67 34%zs v	49 25%
Government research institutes	239 24%eh or	36 21%	32 28%	40 28%	160 24%	50 17%	48 24%h	102 36%ze fh	19 13%	74 24%	87 28%	14 20%	51 24%	12 16%	99 28%zo	139 22%	89 40%zq	205 32%zr	15 9%	70 26%	84 24%	53 27%	63 31%z
Medical research charities	219 22%hm or	36 21%	17 15%	27 19%	160 24%	62 21%h	44 22%h	82 28%zh	14 10%	72 23% m	76 24% m	15 21%	48 23% m	7 10%	99 28%zo	120 19%	57 25% r	170 26%zr	24 14%	55 20%	95 28%z	50 25%	61 31%zs
Environmental organisations	209 21%ab hko	22 13%	15 13%	27 19%	164 24%za b	66 23%h	41 21%h	79 28%zh	14 10%	77 25%k	69 22%k	6 8%	41 20%k	15 21%k	109 31%zo	99 16%	48 21%	150 23%	31 19%	49 18%	87 25%z	53 27%zs	67 34%zst

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 86
JS07 - Which, if any, sources of information would you trust to give balanced information about the use of animals in scientific research?
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Non-Government research institutes	187 19%hk or	23 13%	18 16%	27 18%	139 21%	48 17%h	33 16%h	78 27%zh	11 8%	51 16%	73 23%lk	6 9%	46 22%k	11 15%	84 24%zo	103 16%	57 26%zr	138 21%zr	22 13%	62 23%	66 19%	37 19%	58 29%ztu
Farming organisations	125 13%lo	14 8%	11 10%	25 17%a	88 13%	40 14%	25 13%	40 14%	18 13%	47 15%l	43 14%	9 12%	17 8%	9 12%	61 17%zo	64 10%	41 18%z	92 14%	21 12%	36 13%	52 15%	23 12%	28 14%
Organisations that support the use of animals in research	77 8%o	11 7%	9 8%	15 11%	52 8%	23 8%	15 7%	26 9%	8 6%	34 11%zj	19 6%	3 4%	19 9%	2 3%	37 11%zo	40 6%	28 13%zr	61 9%zr	7 4%	23 8%	29 9%	14 7%	22 11%
Patient groups	76 8%o	17 10%	12 10%	9 6%	51 8%	24 8%	16 8%	25 9%	11 8%	31 10%l	24 8%	5 6%	10 5%	5 7%	38 11%zo	37 6%	21 9%	54 8%	13 8%	20 7%	31 9%	15 8%	24 12%z
Companies and businesses which carry out the research with animals	62 6%ou	13 7%	5 5%	10 7%	43 6%	20 7%	16 8%	17 6%	6 4%	20 6%	24 8%	3 4%	13 6%	2 3%	35 10%zo	27 4%	21 10%z	47 7%	9 5%	18 7%	28 8%u	6 3%	12 6%
Politicians / MPs	58 6%o	13 8%	11 9%	11 8%	38 6%	21 7%	17 8%	12 4%	5 4%	17 5%	17 5%	2 2%	22 10%zik m	1 1%	33 9%zo	25 4%	17 7%	40 6%	7 4%	10 4%	38 11%zsv	27 14%zsv	7 3%
Companies and businesses which sell products developed from the research	36 4%do	12 7%zd	5 4%	11 8%zd	17 3%	12 4%	10 5%	10 3%	3 2%	9 3%	18 6%	2 3%	5 2%	2 3%	26 7%zo	10 2%	14 6%z	26 4%	7 4%	9 3%	16 5%	5 2%	4 2%
The media / BBC / newspapers	* *	- -	- -	- -	* *	* *	- -	- -	- -	* *	- -	- -	- -	- -	* *	- -	* *	* *	- -	* *	- -	- -	- -

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

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Table 86

JS07 - Which, if any, sources of information would you trust to give balanced information about the use of animals in scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Would check on line / Google / You tube	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other	7 1%	-	3	3	4	1	2	4	-	1	4	2	*	-	-	7	3	5	1	1	-	-	4
None of these	107 11% ^{tu}	20	10	13	74	30	18	28	25	30	34	11	20	12	35	71	21	63	25	39	21	8	14
		12%	9%	9%	11%	10%	9%	10%	18% ^{zef}	9%	11%	14%	10%	16%	10%	11%	9%	10%	15%	14% ^{tuv}	6%	4%	7%
Don't know	54 5% ^{nqt} uv	8	8	9	37	14	8	15	15	16	16	4	10	8	2	52	12	26	12	16	6	2	4
		5%	7%	6%	5%	5%	4%	5%	11% ^{zef}	5%	5%	5%	5%	11%	1%	8% ^{zn}	5%	4%	7%	6% ^{tu}	2%	1%	2%

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 87

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three .

BASE: ALL RESPONDENTS WHO GAVE AN ANSWER

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	728	352	376	116	107	108	96	115	186	139	225	141	223	624	99	102	95	155	121	109	146
Weighted Base	714	331	383	120	122*	116*	114*	87	155	174	193	162	184	597	113*	112*	107*	112	131	123	130
Television	344 48% i	151 46%	193 50%	51 43%	68 56%	54 47%	49 43%	44 50%	78 50%	67 38%	84 43%	98 60% zi	95 52% i	286 48%	58 51%	53 47%	51 47%	47 42%	66 51%	52 43%	74 57% zqs
Websites	200 28% h q t	98 30%	103 27%	50 42% zg h	37 31% h	33 29% h	39 35% h	19 22%	21 14%	65 37% zk l	53 27%	39 24%	44 24%	165 28%	34 30%	42 37% zq t	36 34% qt	20 18%	46 35% qt	36 30% qt	20 16%
National newspapers	195 27% c	92 28%	103 27%	18 15%	37 30% c	34 29% c	28 24%	32 37% zc	47 30% c	49 28%	55 29%	39 24%	53 29%	169 28%	25 23%	28 25%	26 25%	38 34% zr	28 21%	35 29%	40 31%
Social media (eg Twitter, Facebook, online blogs, online chat rooms etc)	150 21% g h m q t	59 18%	91 24%	47 39% zf gh	35 28% gh	33 28% gh	19 17% h	9 11% h	6 4%	30 17%	46 24%	33 20%	41 22%	117 20%	33 29% m	33 29% zq t	20 19% qt	6 5%	49 38% zp qt	32 26% qt	10 8%
National radio	101 14% l	48 15%	53 14%	12 10%	19 16%	13 12%	18 16%	17 20%	21 13%	35 20% zl	24 13%	25 16%	16 9%	89 15%	12 10%	9 9%	20 18%	19 17%	22 17%	12 10%	19 14%
Local newspapers	82 11% m	42 13%	40 10%	15 13%	17 14%	10 9%	8 7%	9 11%	22 14%	17 10%	23 12%	11 7%	30 16% zk	61 10%	20 18% zm	16 14%	9 9%	16 14%	16 12%	9 8%	15 11%
Billboards / Hoardings / Posters	74 10%	34 10%	39 10%	10 8%	7 6%	20 17% zd h	16 14%	9 11%	11 7%	19 11%	17 9%	11 7%	26 14% zk	61 10%	13 11%	8 7%	18 16%	9 8%	9 7%	19 15%	11 9%
School / College	67 9% h t	34 10%	33 9%	27 22% ze fgh	14 12%	8 7%	5 5%	4 5%	9 6%	14 8%	23 12%	12 8%	18 10%	52 9%	15 13%	22 20% zpq st	5 5%	7 6%	19 14% pqt	9 7%	6 5%
Local radio	54 8% b m	32 10%	22 6%	6 5%	8 6%	8 7%	11 10%	7 9%	14 9%	13 7%	15 8%	15 9%	10 6%	38 6%	16 14% zm	9 8%	9 8%	15 13% zrt	5 4%	10 8%	6 5%
Specialist magazines (eg science or medical journals)	53 7% k l	24 7%	29 7%	7 6%	5 4%	11 10%	15 13% zd	5 5%	9 6%	25 14% zkl	17 9% k	3 2%	8 4%	46 8%	7 6%	6 5%	12 11%	6 5%	7 6%	14 11%	7 6%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b - z/c/d/e/f/g/h - z/i/j/k/l - z/m/n - z/o/p/q/r/s/t
 Overlap formulae used. * small base

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Table 87

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three .

BASE: ALL RESPONDENTS WHO GAVE AN ANSWER

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	714	331	383	120	122*	116*	114*	87	155	174	193	162	184	597	113*	112*	107*	112	131	123	130
General interest magazines	51 7%gl	26 8%	25 7%	9 7%	4 3%	12 10%g	17 15%zdg h	2 3%	7 5%	18 10%l	18 9%l	10 6%	5 3%	47 8%	4 4%	7 7%	14 13%qrt	5 4%	6 4%	15 12%zqr t	5 4%
Meetings / public meetings / talks with experts (eg researchers, specialist charities)	42 6%	24 7%	18 5%	9 7%	10 8%	7 6%	6 5%	4 5%	7 4%	11 6%	13 7%	9 6%	9 5%	38 6%	4 4%	9 8%	8 7%	7 6%	10 7%	5 4%	4 3%
Telephone information line	5 1%	2 1%	3 1%	1 1%	2 1%	- -	1 1%	- -	1 1%	- -	2 1%	- -	3 2%	5 1%	- -	2 2%	- -	* -	1 1%	1 1%	1 1%
Mail / post	3 *	- -	3 1%	- -	1 1%	1 1%	- -	1 1%	- -	1 1%	- -	1 1%	1 *	3 *	- -	- -	- -	- -	1 1%	1 1%	1 *
Email	1 *	1 *	- -	- -	1 1%	- -	- -	- -	- -	- -	1 *	- -	- -	1 *	- -	1 1%	- -	- -	- -	- -	- -
Do not want more information	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
Other	1 *	- -	1 *	- -	- -	- -	- -	1 1%z	- -	- -	1 *	- -	1 *	1 *	- -	- -	- -	- -	- -	- -	1 1%
None of these	66 9%p	28 9%	37 10%	5 5%	9 8%	6 5%	10 8%	11 12%c	25 16%zcd e	13 8%	18 10%	19 12%	15 8%	59 10%	6 5%	8 8%	3 3%	16 15%zpr	6 5%	12 10%	19 15%zpr
Don't know	16 2%m	5 2%	10 3%	4 4%	3 3%	2 2%	1 1%	- -	5 3%	1 *	5 3%	8 5%zil	2 1%	10 2%	4 3%	1 1%	3 3%	1 1%	6 5% s	- -	4 3%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b - z/c/d/e/f/g/h - z/i/j/k/l - z/m/n - z/o/p/q/r/s/t
 Overlap formulae used. * small base

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Table 88

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three .

BASE: ALL RESPONDENTS WHO GAVE AN ANSWER

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	728	65	205	157	178	123	406	197	125	282	57	389	69	69	87	77	123	295
Weighted Base	714	64*	176	156	210	108	413	192	109	321	60*	333	65*	60*	82*	71*	107	313
Television	344 48%	34 53%	86 49%	70 45%	92 44%	61 57%zd	208 50%	80 42%	55 50%	150 47%	28 46%	166 50%	31 48%	28 47%	43 53%	35 49%	55 51%	145 46%
Websites	200 28%ch n	15 24%	63 36%zc	32 20%	64 30%	27 25%	116 28%h	67 35%zh	17 16%	94 29%	22 36%	85 25%	17 27%	12 19%	13 16%	17 23%	32 30%	107 34%z
National newspapers	195 27%g	14 22%	56 32%d	45 29%	45 22%	35 32%cd	124 30%g	38 20%	34 31%g	85 27%	19 32%	91 27%	28 43%z	24 39%z	28 35%	22 30%	24 23%	92 29%
Social media (eg Twitter, Facebook, online blogs, online chat rooms etc)	150 21%ch n	16 25%cd	33 19%	18 11%	56 27%zc	26 24%cd	75 18%	63 33%zf	12 11%h	70 22%	16 26%	65 19%	9 13%	9 14%	6 7%	11 15%	30 28%	59 19%
National radio	101 14%	5 7%	32 18%	21 13%	29 14%	15 14%	64 16%	23 12%	14 13%	44 14%	14 24%k	43 13%	17 26%zm n	6 10%	9 11%	6 8%	17 16%	50 16%
Local newspapers	82 11%	11 18%d	22 13%	17 11%	16 8%	15 14%	46 11%	24 12%	12 11%	29 9%	7 12%	45 14%	8 12%	10 17%	14 17%	9 13%	11 11%	36 11%
Billboards / Hoardings / Posters	74 10%cd	14 22%zbc d	20 11%	8 5%	13 6%	18 17%zcd	38 9%	22 11%	14 13%	35 11%	8 13%	31 9%	6 9%	3 5%	8 9%	11 16%	10 9%	33 10%
School / College	67 9%fi	11 18%zbc	12 7%	9 6%	27 13%	8 7%	28 7%	32 17%zfh	7 7%	24 7%	9 15%	34 10%	6 9%	2 4%	3 4%	12 17%zq	12 11%	24 8%
Local radio	54 8%	2 3%	19 11%	12 8%	11 5%	10 9%	35 9%	10 5%	9 8%	24 8%	5 8%	25 7%	7 10%	4 6%	7 9%	3 4%	7 6%	27 9%
Specialist magazines (eg science or medical journals)	53 7%	3 5%	17 9%	10 7%	18 9%	5 4%	33 8%	13 7%	6 6%	24 7%	9 15%zk	20 6%	8 13%n	5 8%	2 2%	2 3%	5 5%	33 10%z

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 88

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three .

BASE: ALL RESPONDENTS WHO GAVE AN ANSWER

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	714	64*	176	156	210	108	413	192	109	321	60*	333	65*	60*	82*	71*	107	313
General interest magazines	51 7%ck	7 12%c	15 8%	5 3%	18 9%	5 5%	35 9%	10 5%	6 5%	25 8%	9 15%zk	17 5%	6 9%	4 7%	4 4%	7 10%	6 6%	29 9%
Meetings / public meetings / talks with experts (eg researchers, specialist charities)	42 6%eh	4 7%	12 7%e	11 7%e	13 6%	2 1%	24 6%h	16 8%h	1 1%	17 5%	4 6%	21 6%	3 4%	6 9%n	1 2%	5 8%	9 8%	19 6%
Telephone information line	5 1%	-	1 *	1 1%	1 *	2 2%	1 *	2 1%	2 2%	3 1%	-	2 1%	-	1 1%	1 1%	1 1%	2 2%q	-
Mail / post	3 *	-	-	3 2%z	-	-	2 1%	-	1 1%	2 1%	-	1 *	-	1 2%	1 1%	-	1 1%	2 1%
Email	1 *	1 1%z	-	-	-	-	1 *	-	-	1 *	-	-	-	-	1 1%	-	-	-
Do not want more information	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other	1 *	-	1 *	1 *	-	-	1 *	1 *	-	-	1 1%	1 *	-	-	1 1%	1 1%	-	1 *
None of these	66 9%el	8 12%e	18 10%e	24 15%zde	15 7%	2 2%	35 9%	12 6%	18 17%zfg	25 8%	3 5%	38 11%z	1 2%	5 9%	9 11%l	9 13%	7 7%	24 8%
Don't know	16 2%q	1 2%	3 2%	1 1%	3 1%	7 6%zcd	12 3%	3 2%	1 1%	9 3%	-	7 2%	-	2 3%	-	1 2%	1 1%	2 1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 89

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three.

BASE: ALL RESPONDENTS WHO GAVE AN ANSWER

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	728	101	77	94	534	215	153	177	131	268	173	58	173	53	260	468	152	467	139	-	344	215	192
Weighted Base	714	117*	88*	102*	496	207	151	193	111	220	206	56*	171	57*	252	463	146	454	132	-**	344	195	200
Television	344 48%go v	69 59%zb d	38 43%	56 55%	229 46%	108 52%g	73 48%	78 40%	58 52%	100 46%	102 49%	28 50%	79 46%	33 58%	137 54%zo	207 45%	72 49%	231 51%	58 44%	-	344 100%zv	108 55%zv	80 40%
Websites	200 28%hi tu	35 30%	36 41%zc d	25 25%	136 28%	60 29%h	49 33%h	69 36%zh	10 9%	44 20%	64 31%i	15 27%	56 33%i	21 36%i	78 31%	122 26%	36 25%	133 29%	40 30%	-	80 23%	38 19%	200 100%ztu
National newspapers	195 27%v	31 26%	16 18%	28 28%	140 28%	61 30%	37 24%	58 30%	26 23%	69 31%k	53 26%	10 17%	48 28%	14 25%	75 30%	120 26%	41 28%	121 27%	35 27%	-	108 31%zv	195 100%zt v	38 19%
Social media (eg Twitter, Facebook, online blogs, online chat rooms etc)	150 21%hi	24 20%	20 23%	26 26%	100 20%	47 23%h	34 23%h	47 24%h	9 8%	20 9%	53 26%i	9 15%	55 32%zi k	12 21%i	63 25%	87 19%	27 18%	91 20%	36 27%	-	69 20%	37 19%	53 27%
National radio	101 14%ho	16 13%	7 8%	9 9%	77 16%	27 13%	19 12%	40 21%zh	9 8%	40 18%zk	25 12%	3 6%	26 15%	6 11%	51 20%zo	51 11%	21 15%	58 13%	23 17%	-	60 18%zv	36 19%zv	22 11%
Local newspapers	82 11%	13 11%	10 12%	16 16%	53 11%	22 11%	16 11%	16 8%	20 18%zg	31 14%	17 8%	5 10%	21 12%	7 12%	30 12%	52 11%	20 14%	59 13%	13 10%	-	36 11%	28 15%v	15 7%
Billboards / Hoardings / Posters	74 10%	12 10%	11 13%	15 15%	47 9%	23 11%	21 14%h	18 9%	7 6%	22 10%	25 12%	11 20%zil m	13 8%	3 5%	32 13%	42 9%	20 14%	53 12%	13 9%	-	28 8%	16 8%	17 9%
School / College	67 9%du	14 12%	11 13%	16 15% d	39 8%	19 9%	11 7%	17 9%	7 6%	15 7%	16 8%	11 19%zi j	21 12%	4 8%	25 10%	42 9%	9 6%	45 10%	10 8%	-	24 7%	11 6%	19 10%

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

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Table 89

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three.

BASE: ALL RESPONDENTS WHO GAVE AN ANSWER

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	714	117*	88*	102*	496	207	151	193	111	220	206	56*	171	57*	252	463	146	454	132	-**	344	195	200
Local radio	54 8%u	10 8%	7 8%	7 6%	39 8%	15 7%	12 8%	14 7%	7 6%	22 10%	12 6%	2 3%	14 8%	4 6%	17 7%	37 8%	10 7%	36 8%	8 6%	-	26 8%u	8 4%	16 8%
Specialist magazines (eg science or medical journals)	53 7%ht	6 5%	7 8%	9 9%	37 8%	10 5%	19 13%zeh	18 9%h	2 2%	20 9%	15 7%	3 6%	13 8%	1 1%	19 8%	33 7%	15 10%	33 7%	12 9%	-	8 2%	14 7%t	20 10%t
General interest magazines	51 7%t	11 9%	7 8%	4 4%	36 7%	12 6%	20 13%zeh	14 7%	3 3%	15 7%	24 12%zk	1 2%	9 6%	1 2%	20 8%	32 7%	13 9%	38 8%	8 6%	-	12 4%	16 8%t	11 5%
Meetings / public meetings / talks with experts (eg researchers, specialist charities)	42 6%hi	9 8%	10 12%zcd	4 4%	26 5%	12 6%	9 6%h	13 7%h	1 1%	7 3%	13 6%	6 11%i	13 8%	3 5%	16 6%	26 6%	13 9%	29 6%	6 4%	-	16 5%	9 4%	19 9%ztu
Telephone information line	5 1%q	-	-	-	5 1%	2 1%	-	-	3 3%zfg	1 1%	-	1 2%	1 *	2 4%z	3 1%	2 *	-	1 *	1 1%	-	2 1%	-	1 *
Mail / post	3 *d	1 1%	1 1%	1 1%	1 *	1 1%	-	1 *	1 1%	-	1 1%	1 1%	1 1%	-	1 *	2 *	-	2 *	1 1%	-	-	-	-
Email	1 *	-	-	-	1 *	-	-	-	1 1%	1 *	-	-	-	-	-	1 *	-	1 *	-	-	1 *	-	-
Do not want more information	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other	1 *	-	-	-	1 *	-	-	1 *	1 *	1 *	-	1 1%	-	-	-	1 *	-	1 *	-	-	-	1 *	-
None of these	66 9%ntu v	6 6%	5 6%	7 7%	52 10%	17 8%	13 8%	15 8%	21 19%ze fg	24 11%	16 8%	6 11%	11 6%	7 12%	9 4%	56 12%zn	13 9%	37 8%	13 10%	-	-	-	-

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

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Table 89

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three .

BASE: ALL RESPONDENTS WHO GAVE AN ANSWER

Weighted Base Don't know	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
714	117*	88*	102*	496	207	151	193	111	220	206	56*	171	57*	252	463	146	454	132	-**	344	195	200	
16	4	3	1	11	2	3	5	5	6	1	2	6	-	-	16	2	6	2	-	-	-	-	
2%ngt	4%	3%	1%	2%	1%	2%	2%	5%ze	3%	1%	4%	3%	-	-	3%zn	1%	1%	1%	-	-	-	-	

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Table 90

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three .

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Television	344 35%ai q	151 31%	193 38%za	51 34%	68 41%f	54 35%	49 29%	44 32%	78 37%	67 25%	84 32%	98 46%zi j	95 39%il	286 34%	58 44%zm	53 33%	51 32%	47 29%	66 43%zq	52 32%	74 40%q
Do not want more information	273 28%bc nr	152 32%zb	120 24%	31 21%	42 26%	40 25%	54 32%c	49 36%zc	58 27%	95 35%zj kl	69 26%	49 23%	59 24%	250 30%zn	20 15%	48 30%r	51 32%r	53 32%r	25 16%	42 26%	53 29%r
Websites	200 20%gh qt	98 20%	103 20%	50 33%ze gh	37 23%h	33 21%h	39 23%h	19 14%	21 10%	65 24%	53 20%	39 18%	44 18%	165 19%	34 25%	42 26%qt	36 23%qt	20 12%	46 29%zq t	36 22%qt	20 11%
National newspapers	195 20%cd	92 19%	103 20%	18 12%	37 23%cd	34 22%cd	28 16%	32 23%cd	47 22%cd	49 18%	55 21%	39 18%	53 22%	169 20%	25 19%	28 17%	26 17%	38 23%	28 18%	35 21%	40 22%
Social media (eg Twitter, Facebook, online blogs, online chat rooms etc)	150 15%ag hmq	59 12%	91 18%za	47 31%zf gh	35 21%fg h	33 21%fg h	19 12%h	9 7%	6 3%	30 11%	46 18%	33 15%	41 17%	117 14%	33 25%zm	33 21%qt	20 13%qt	6 4%	49 32%zo pqst	32 19%qt	10 5%
National radio	101 10%il	48 10%	53 10%	12 8%	19 12%	13 9%	18 11%	17 13%	21 10%	35 13%il	24 9%	25 12%	16 7%	89 10%	12 9%	9 6%	20 12%	19 12%	22 14%o	12 7%	19 10%
Local newspapers	82 8%lm	42 9%	40 8%	15 10%	17 10%	10 7%	8 5%	9 7%	22 10%	17 6%	23 9%	11 5%	30 12%zik	61 7%	20 15%zm	16 10%	9 6%	16 10%	16 10%	9 6%	15 8%
Billboards / Hoardings / Posters	74 7%	34 7%	39 8%	10 7%	7 4%	20 13%zd h	16 10%	9 7%	11 5%	19 7%	17 7%	11 5%	26 11%zk	61 7%	13 10%	8 5%	18 11%	9 5%	9 6%	19 11%	11 6%
School / College	67 7%ghm t	34 7%	33 7%	27 18%zde fgh	14 9%	8 5%	5 3%	4 3%	9 4%	14 5%	23 9%	12 6%	18 7%	52 6%	15 11%	22 14%zpq st	5 3%	7 4%	19 12%zpq st	9 5%	6 3%
Local radio	54 5%lm	32 7%	22 4%	6 4%	8 5%	8 5%	11 7%	7 6%	14 6%	13 5%	15 6%	15 7%	10 4%	38 4%	16 12%zm	9 5%	9 6%	15 9%zrt	5 3%	10 6%	6 3%

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

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JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three .

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Specialist magazines (eg science or medical journals)	53 5%k	24 5%	29 6%	7 5%	5 3%	11 7%	15 9%	5 3%	9 4%	25 9%zkl	17 6%k	3 1%	8 3%	46 5%	7 5%	6 3%	12 8%	6 4%	7 5%	14 9%	7 4%
General interest magazines	51 5%gl	26 5%	25 5%	9 6%	4 3%	12 8%g	17 10%zdg h	2 2%	7 3%	18 7%l	18 7%l	10 5%	5 2%	47 6%	4 3%	7 5%	14 9%qt	5 3%	6 4%	15 9%zqt	5 3%
Meetings / public meetings / talks with experts (eg researchers, specialist charities)	42 4%	24 5%	18 4%	9 6%	10 6%	7 5%	6 3%	4 3%	7 3%	11 4%	13 5%	9 4%	9 4%	38 4%	4 3%	9 6%	8 5%	7 4%	10 6%	5 3%	4 2%
Telephone information line	5 1%	2 *	3 1%	1 1%	2 1%	- -	1 1%	- -	1 1%	- -	2 1%	- -	3 1%	5 1%	- -	2 1%	- -	* *	1 1%	1 1%	1 *
Mail / post	3 *	- -	3 1%	- -	1 1%	1 1%	- -	1 *	- -	1 *	- -	1 *	1 *	3 *	- -	- -	- -	- -	1 1%	1 1%	1 *
Email	1 *	1 *	- -	- -	1 1%	- -	- -	- -	- -	- -	1 *	- -	- -	1 *	- -	1 1%	- -	- -	- -	- -	- -
Other	1 *	- -	1 *	- -	- -	- -	- -	1 1%z	- -	- -	1 *	- -	1 *	1 *	- -	- -	- -	- -	- -	- -	1 1%
None of these	66 7%p	28 6%	37 7%	5 4%	9 6%	6 4%	10 6%	11 8%	25 12%zce	13 5%	18 7%	19 9%	15 6%	59 7%	6 4%	8 5%	3 2%	16 10%zpr	6 4%	12 7%	19 11%zpr
Don't know	16 2%m	5 1%	10 2%	4 3%	3 2%	2 1%	1 *	- -	5 3%	1 *	5 2%	8 4%zil	2 1%	10 1%	4 3%	1 1%	3 2%	1 1%	6 4%zs	- -	4 2%

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

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Table 91
JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three.
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Television	344 35%dq	34 40%	86 36%	70 33%	92 29%	61 46%zc d	208 35%	80 33%	55 38%	150 33%	28 31%	166 38%	31 34%	28 32%	43 39%	35 40%	55 44%zq	145 31%
Do not want more information	273 28%eg kp	22 26%	64 27%	57 27%	105 33%ze	25 19%	185 31%zg	52 21%	35 24%	137 30%	29 32%	106 24%	26 28%	28 32%	29 26%	17 19%	20 15%	158 34%zop
Websites	200 20%ch n	15 18%	63 26%zc	32 15%	64 20%	27 20%	116 19%h	67 28%zf h	17 12%	94 20%	22 25%	85 19%	17 19%	12 13%	13 12%	17 19%	32 25%	107 23%
National newspapers	195 20%cd	14 16%	56 23%cd	45 21%	45 14%	35 26%zd	124 21%	38 15%	34 24%g	85 19%	19 22%	91 21%	28 30%z	24 27%	28 26%	22 25%	24 19%	92 20%
Social media (eg Twitter, Facebook, online blogs, online chat rooms etc)	150 15%cf hn	16 19%cd	33 14%	18 8%	56 18%cd	26 20%cd	75 13%	63 26%zfh	12 8%	70 15%	16 17%	65 15%	9 10%	9 10%	6 5%	11 12%	30 24%zo q	59 13%
National radio	101 10%	5 5%	32 13%	21 10%	29 9%	15 11%	64 11%	23 9%	14 10%	44 10%	14 16%	43 10%	17 18%zmn	6 7%	9 8%	6 7%	17 13%	50 11%
Local newspapers	82 8%cd	11 13%cd	22 9%	17 8%	16 5%	15 11%cd	46 8%	24 10%	12 8%	29 6%	7 8%	45 10%zi	8 9%	10 12%	14 13%	9 10%	11 9%	36 8%
Billboards / Hoardings / Posters	74 7%cd d	14 17%zbc d	20 8%	8 4%	13 4%	18 14%zcd	38 6%	22 9%	14 10%	35 8%	8 8%	31 7%	6 7%	3 4%	8 7%	11 13%	10 8%	33 7%
School / College	67 7%fi	11 13%zbc	12 5%	9 4%	27 9%	8 6%	28 5%	32 13%zfh	7 5%	24 5%	9 10%	34 8%	6 6%	2 3%	3 3%	12 14%zq	12 9%	24 5%
Local radio	54 5%	2 3%	19 8%cd	12 6%	11 4%	10 7%	35 6%	10 4%	9 6%	24 5%	5 6%	25 6%	7 7%	4 4%	7 7%	3 3%	7 5%	27 6%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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22 Jul 2016

Table 91

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three.

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Specialist magazines (eg science or medical journals)	53 5%	3 4%	17 7%	10 5%	18 6%	5 4%	33 5%	13 5%	6 5%	24 5%	9 10%	20 5%	8 9% n	5 5%	2 2%	2 3%	5 4%	33 7%
General interest magazines	51 5%	7 9% c	15 6%	5 3%	18 6%	5 4%	35 6%	10 4%	6 4%	25 6%	9 10% k	17 4%	6 6%	4 5%	4 3%	7 8%	6 5%	29 6%
Meetings / public meetings / talks with experts (eg researchers, specialist charities)	42 4% eh	4 5%	12 5%	11 5%	13 4%	2 1%	24 4%	16 7% h	1 1%	17 4%	4 4%	21 5%	3 3%	6 6%	1 1%	5 6%	9 7%	19 4%
Telephone information line	5 1%	- -	1 *	1 1%	1 *	2 2%	1 *	2 1%	2 1%	3 1%	- -	2 1%	- -	1 1%	1 1%	1 1% q	2 1% q	- -
Mail / post	3 *	- -	- -	3 1% z	- -	- -	2 *	- -	1 *	2 *	- -	1 *	- -	1 1%	1 1%	- -	1 *	2 *
Email	1 *	1 1% z	- -	- -	- -	- -	1 *	- -	- -	1 *	- -	- -	- -	- -	1 1%	- -	- -	- -
Other	1 *	- -	1 *	1 *	- -	- -	1 *	1 *	- -	- -	1 1%	1 *	- -	- -	1 1%	1 1%	- -	1 *
None of these	66 7% el	8 9% e	18 7% e	24 11% zde	15 5%	2 1%	35 6%	12 5%	18 13% zfg	25 5%	3 3%	38 9% z	1 1%	5 6%	9 8% l	9 10%	7 6%	24 5%
Don't know	16 2% cd	1 2%	3 1%	1 1%	3 1%	7 5% zbc d	12 2%	3 1%	1 1%	9 2%	- -	7 2%	- -	2 2%	- -	1 2%	1 1%	2 1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 92

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three.

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Television	344 35%gs	69 41%	38 33%	56 39%	229 34%	108 37%g	73 36%g	78 27%	58 40%g	100 32%	102 33%	28 38%	79 37%	33 45%	137 39%	207 32%	72 32%	231 36%	58 34%	- -	344 100%zsu v	108 55%zs v	80 40%zs
Do not want more information	273 28%lr tuv	53 31%	25 22%	43 30%	183 27%	85 29%	48 24%	94 33%h	33 23%	94 30%l	104 34%zl	17 24%	39 19%	17 23%	98 28%	174 27%	78 35%zq r	191 30%r	35 21%	273 100%ztu v	- -	- -	- -
Websites	200 20%h s	35 21%	36 32%za cd	25 18%	136 20%	60 20%h	49 25%h	69 24%h	10 7%	44 14%	64 21%i	15 20%	56 27%zi	21 28%i	78 22%	122 19%	36 16%	133 21%	40 24%	- -	80 23% s	38 19% s	200 100%zstu
National newspapers	195 20% s	31 18%	16 14%	28 19%	140 21%	61 21%	37 18%	58 20%	26 18%	69 22%	53 17%	10 13%	48 23%	14 19%	75 22%	120 19%	41 18%	121 19%	35 21%	- -	108 31%zs v	195 100%zs tv	38 19% s
Social media (eg Twitter, Facebook, online blogs, online chat rooms etc)	150 15%h s	24 14%	20 18%	26 18%	100 15%	47 16%h	34 17%h	47 16%h	9 6%	20 6%	53 17%i	9 12%	55 26%zi jk	12 16%i	63 18%	87 14%	27 12%	91 14%	36 22%zpq	- -	69 20%zs	37 19% s	53 27%zs
National radio	101 10%hos	16 9%	7 6%	9 6%	77 11%	27 9%	19 9%	40 14%h	9 6%	40 13%	25 8%	3 5%	26 12%	6 9%	51 14%zo	51 8%	21 10%	58 9%	23 14%	- -	60 18%zsv v	36 19%zs v	22 11% s
Local newspapers	82 8% s	13 8%	10 9%	16 11%	53 8%	22 8%	16 8%	16 6%	20 14%zg	31 10%	17 6%	5 7%	21 10%	7 9%	30 8%	52 8%	20 9%	59 9%	13 8%	- -	36 11% s	28 15%zsv	15 7% s
Billboards / Hoardings / Posters	74 7% s	12 7%	11 10%	15 10%	47 7%	23 8%	21 11%h	18 6%	7 5%	22 7%	25 8%	11 15%zil	13 6%	3 4%	32 9%	42 7%	20 9%	53 8%	13 7%	- -	28 8% s	16 8% s	17 9% s

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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22 Jul 2016

Table 92

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three .

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
School / College	67 7%ds	14 8%	11 10%	16 11%cd	39 6%	19 6%	11 5%	17 6%	7 5%	15 5%	16 5%	11 15%zi	21 10%ai	4 6%	25 7%	42 7%	9 4%	45 7%p	10 6%	- -	24 7%ss	11 6%ss	19 10%ss
Local radio	54 5%ss	10 6%	7 6%	7 5%	39 6%	15 5%	12 6%	14 5%	7 5%	22 7%	12 4%	2 2%	14 7%	4 5%	17 5%	37 6%	10 5%	36 6%	8 5%	- -	26 8%su	8 4%ss	16 8%ss
Specialist magazines (eg science or medical journals)	53 5%hst	6 4%	7 7%	9 6%	37 6%	10 3%	19 10%zeh	18 6%h	2 1%	20 6%	15 5%	3 5%	13 6%	1 1%	19 6%	33 5%	15 7%	33 5%	12 7%	- -	8 2%ss	14 7%st	20 10%zst
General interest magazines	51 5%ss	11 7%	7 6%	4 3%	36 5%	12 4%	20 10%zeg	14 5%	3 2%	15 5%	24 8%	1 1%	9 4%	1 2%	20 6%	32 5%	13 6%	38 6%	8 5%	- -	12 4%ss	16 8%st	11 5%ss
Meetings / public meetings / talks with experts (eg researchers, specialist charities)	42 4%his	9 5%	10 9%zcd	4 3%	26 4%	12 4%	9 5%	13 5%	1 1%	7 2%	13 4%	6 8%ai	13 6%ai	3 4%	16 5%	26 4%	13 6%	29 5%	6 3%	- -	16 5%ss	9 4%ss	19 9%zstu
Telephone information line	5 1%q	-	-	-	5 1%	2 1%	-	-	3 2%zfg	1 *	-	1 1%	1 *	2 3%zi	3 1%	2 *	-	1 *	1 1%	- -	2 1%	-	1 *
Mail / post	3 *d	1 1%	1 1%	1 1%	1 *	1 *	-	1 *	1 *	-	1 *	1 1%	1 *	-	1 *	2 *	-	2 *	1 1%	- -	- -	- -	- -
Email	1 *	-	-	-	1 *	-	-	-	1 1%	1 *	-	-	-	-	-	1 *	-	1 *	-	- -	1 *	-	-
Other	1 *	-	-	-	1 *	-	-	1 *	1 *	1 *	-	1 1%	-	-	-	1 *	-	1 *	-	- -	-	1 *	-

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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BIS ANIMAL TESTING - NEW QUESTIONNAIRE JS MODULE

22 Jul 2016

Table 92

JS08 - And in which, if any, ways would you personally like to receive information about the use of animals in scientific research? Please pick up to three .

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
None of these	66 7% nst uv	6 4%	5 4%	7 5%	52 8%	17 6%	13 6%	15 5%	21 14% zef g	24 8%	16 5%	6 8%	11 5%	7 9%	9 3%	56 9% zn	13 6%	37 6%	13 8%	- -	- -	- -	- -
Don't know	16 2% nqt	4 2%	3 2%	1 1%	11 2%	2 1%	3 2%	5 2%	5 4% ze	6 2%	1 *	2 3% j	6 3% j	- -	- -	16 2% zn	2 1%	6 1%	2 1%	- -	- -	- -	- -

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

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Table 93

JS09A - How much, if anything, do you feel you know about the UK Government's work to: Replace the use of animals in research with non-animal methods - such as computer models

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Know a great deal	11 1%	5 1%	6 1%	1 *	4 2%h	3 2%	3 2%	1 1%	-	2 1%	6 2%zk	-	3 1%	8 1%	2 2%	3 2%	2 1%	-	2 1%	4 2%	1 *
Know a fair amount	44 4%hm	28 6%	16 3%	7 5%	10 6%h	9 6%h	6 4%	8 6%h	4 2%	15 6%	12 5%	9 4%	8 3%	28 3%	16 12%zm	11 7%	10 7%	6 4%	6 4%	5 3%	5 3%
Know a little	216 22%ms	113 23%	103 20%	36 24%	44 27%	29 19%	38 23%	28 21%	40 19%	50 19%	63 24%	48 22%	55 23%	175 21%	40 31%zm	37 23%	42 27%ms	34 21%	43 28%ms	26 16%	34 19%
Know nothing at all	696 71%dn	331 68%	366 73%	106 70%	100 61%	111 71%	120 71%	96 71%	164 77%zd	200 74%	176 67%	147 69%	174 72%	624 74%zn	68 52%	105 66%	102 64%	124 75%p	101 65%	129 78%zo	136 74%
Knowledgeable	55 6%hm	32 7%	22 4%	8 5%	14 8%h	12 8%h	9 5%	9 6%h	4 2%	17 6%	19 7%	9 4%	10 4%	36 4%	18 14%zm	14 8%	13 8%	6 4%	8 5%	8 5%	6 3%
Not Knowledgeable	913 92%ne	444 92%	469 93%	142 94%	144 88%	140 90%	158 94%	124 91%	204 96%zd	250 93%	239 91%	194 92%	229 94%	799 94%zn	108 82%	142 89%	144 91%	158 96%zo	145 93%	154 93%	170 93%
Net Knowledgeable	-858 -87%	-411 -85%	-446 -89%	-134 -89%	-131 -80%	-128 -82%	-149 -89%	-115 -85%	-201 -94%	-233 -86%	-220 -84%	-186 -88%	-219 -90%	-763 -90%	-90 -68%	-129 -81%	-131 -83%	-152 -92%	-136 -88%	-146 -88%	-164 -90%
None of these	5 1%	2 *	3 1%	-	2 1%	2 2%	-	1 1%	-	-	1 *	4 2%zl	-	4 *	-	2 1%	-	-	-	2 1%	1 *

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

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Table 94

JS09A - How much, if anything, do you feel you know about the UK Government's work to: Replace the use of animals in research with non-animal methods - such as computer models
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Know a great deal	11 1%	-	-	3	5	4	9	1	1	5	2	4	2	2	1	1	2	5
		-	-	1%	1%	3% ^b	2%	*	1%	1%	2%	1%	2%	3%	1%	1%	2%	1%
Know a fair amount	44 4%	1	11	12	9	10	27	13	3	22	3	20	6	3	3	4	5	21
		2%	5%	6%	3%	8% ^{zd}	5%	5%	2%	5%	3%	5%	7%	3%	2%	5%	4%	4%
Know a little	216 22%^{dn}	13	50	49	55	50	143	47	26	109	16	91	23	23	14	16	24	105
		15%	21%	23%	17%	38% ^{za}	24%	19%	18%	24%	18%	21%	26% ⁿ	26% ⁿ	12%	18%	19%	22%
Know nothing at all	696 71%^{ef}	68	178	141	244	65	403	181	113	312	69	316	58	60	93	66	92	338
		7%	64% ^{ce}	67% ^e	78% ^{zc}	49%	67%	74%	78% ^{zf}	68%	77%	72%	65%	68%	84% ^{zl}	75%	72%	72%
Knowledgeable	55 6%	1	11	15	13	14	37	14	4	27	4	24	8	5	3	5	7	26
		2%	5%	7%	4%	11% ^{zab}	6%	6%	3%	6%	5%	5%	9%	6%	3%	6%	6%	6%
Not Knowledgeable	913 92%^{ce}	81	229	190	299	115	546	228	139	421	85	407	82	83	106	81	116	443
		8%	84%	89%	95% ^{ce}	86%	91%	93%	96% ^{zf}	92%	95%	93%	91%	94%	96%	93%	91%	94%
Net Knowledgeable	-858 -87%	-79	-218	-175	-286	-101	-509	-214	-135	-395	-80	-383	-73	-78	-103	-76	-108	-417
		-93%	-91%	-82%	-91%	-76%	-85%	-88%	-93%	-86%	-90%	-87%	-81%	-88%	-93%	-87%	-86%	-88%
None of these	5 1%	-	-	4	1	-	3	2	-	3	-	2	-	-	-	-	2	1
		-	-	2% ^{zb}	*	-	1%	1%	-	1%	-	*	-	-	-	-	1%	*

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 95

JS09A - How much, if anything, do you feel you know about the UK Government's work to: Replace the use of animals in research with non-animal methods - such as computer models
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Know a great deal	11 1% ^{dt}	6 4% ^{zd}	1 1%	2 1%	4 1%	5 2%	2 1%	3 1%	- -	1 *	6 2%	- -	2 1%	1 2%	3 1%	8 1%	7 3% ^{zq}	8 1%	3 2%	3 1%	1 *	3 1%	- -
Know a fair amount	44 4%	6 4%	8 7%	12 8% ^z	28 4%	12 4%	10 5%	16 6%	5 4%	15 5%	12 4%	6 9%	9 4%	2 3%	14 4%	30 5%	12 5%	31 5%	5 3%	8 3%	12 3%	11 5%	12 6%
Know a little	216 22% ^{hs}	47 28%	25 22%	28 20%	146 22%	72 25% ^h	48 24% ^h	67 23% ^h	17 12%	59 19%	67 22%	11 14%	64 31% ^{zi} jk	15 20%	84 24%	132 21%	49 22%	136 21%	38 23%	42 15%	99 29% ^{zs}	77 39% ^{zs} tv	44 22%
Know nothing at all	696 71% ^{al} u	106 62%	77 68%	101 70%	488 72% ^a	198 68%	138 69%	196 68%	116 80% ^{ze} fg	231 73% ^l	222 72% ^l	55 75% ^l	129 61%	57 76% ^l	248 71%	448 70%	154 69%	466 72%	118 71%	215 79% ^{zt} u	230 67% ^u	104 53%	144 72% ^u
Knowledgeable	55 6%	13 7%	9 8%	14 10% ^{zd}	32 5%	17 6%	11 6%	19 7%	5 4%	16 5%	18 6%	6 9%	10 5%	3 5%	17 5%	38 6%	19 8%	38 6%	9 5%	11 4%	12 4%	13 7% ^t	12 6%
Not Knowledgeable	913 92% ^{co}	153 90%	102 90%	129 89%	633 93%	271 93%	186 93%	262 91%	134 92%	290 92%	289 93%	66 90%	193 92%	71 95%	332 95% ^{zo}	580 91%	203 90%	602 93%	157 93%	256 94%	328 96% ^z	181 93%	188 94%
Net Knowledgeable	-858 -87%	-140 -82%	-93 -82%	-115 -80%	-601 -89%	-253 -87%	-174 -87%	-243 -84%	-129 -89%	-273 -87%	-271 -87%	-60 -81%	-182 -87%	-68 -91%	-316 -90%	-542 -85%	-184 -82%	-563 -87%	-148 -88%	-246 -90%	-316 -92%	-168 -86%	-176 -88%
None of these	5 1% ^q	2 1%	1 1%	- -	3 *	1 *	- -	3 1%	1 1%	1 *	2 1%	- -	2 1%	- -	- -	5 1%	1 *	1 *	- -	1 *	- -	- -	- -

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 96

JS09B - How much, if anything, do you feel you know about the UK Government's work to: Reduce the number of animals used in research - for example by improving the design of experiments or sharing results
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Know a great deal	9 1%	4 1%	5 1%	1 *	1 1%	2 1%	4 2%h	2 1%	-	3 1%	4 1%	1 1%	1 1%	7 1%	2 1%	2 1%	2 1%	1 1%	-	4 2%	1 *
Know a fair amount	54 6%bhm t	36 7%zb	18 4%	7 5%	9 6%	10 7%	14 8%h	8 6%	5 3%	24 9%zj	11 4%	9 4%	11 4%	40 5%	15 11%zm	10 6%	17 11%zrt	9 5%	6 4%	7 4%	5 3%
Know a little	219 22%hm	115 24%	104 21%	39 26%	45 28%h	34 22%	37 22%	28 20%	36 17%	53 20%	70 27%z	42 20%	54 22%	178 21%	40 30%zm	42 26%	42 26%	31 19%	42 27%t	30 18%	32 17%
Know nothing at all	685 69%np	321 67%	364 72%	105 69%	104 63%	106 68%	111 66%	95 70%	165 78%zdef	187 69%	174 66%	152 72%	173 71%	610 72%zn	72 54%	105 66%	95 60%	122 74%p	104 67%	121 74%p	138 75%zp
Knowledgeable	63 6%bhm t	40 8%zb	23 5%	8 5%	11 6%	12 8%h	18 11%zh	10 7%h	5 3%	27 10%z	14 5%	10 5%	12 5%	47 6%	16 12%zm	12 7%	19 12%zrt	10 6%	6 4%	11 7%	6 3%
Not Knowledgeable	904 92%np	436 90%	468 93%	144 95%	149 91%	140 90%	148 88%	122 90%	201 94%	240 89%	244 93%	194 92%	227 93%	788 93%zn	111 84%	147 92%	136 86%	153 93%	146 94%p	152 92%	170 93%
Net Knowledgeable	-841 -85%	-396 -82%	-445 -88%	-136 -90%	-139 -85%	-128 -82%	-130 -78%	-112 -83%	-196 -92%	-213 -79%	-229 -87%	-184 -87%	-214 -88%	-741 -87%	-95 -72%	-135 -85%	-117 -74%	-143 -87%	-140 -90%	-141 -85%	-165 -90%
None of these	4 *	-	4 1%	-	1 1%	2 2%	-	1 1%	-	-	1 *	2 1%	1 *	3 *	-	-	-	-	1 1%	2 1%	1 *

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

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Table 97

JS09B - How much, if anything, do you feel you know about the UK Government's work to: Reduce the number of animals used in research - for example by improving the design of experiments or sharing results
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Know a great deal	9 1%	-	1	-	6	2	8	1	-	4	3	2	3	2	-	1	1	5
		-	1%	-	2%	2%	1%	*	-	1%	3% ^{zk}	1%	3%	3%	-	1%	1%	1%
Know a fair amount	54 6% ⁿ	1	13	12	16	12	38	11	5	28	3	24	9	3	1	7	4	31
		2%	5%	6%	5%	9% ^{za}	6%	5%	3%	6%	3%	5%	10% ⁿ	4%	1%	8%	3%	7%
Know a little	219 22% ^{dn}	16	48	57	49	48	142	52	25	102	24	92	21	19	16	13	23	108
		19%	20%	27% ^d	16%	36% ^{za} bd	24%	21%	17%	22%	27%	21%	24%	22%	15%	15%	18%	23%
Know nothing at all	685 69% ^{ef}	65	177	137	241	66	393	179	113	314	59	312	58	63	92	65	96	324
		76% ^e	74% ^{ce}	64% ^e	76% ^{zc} e	50%	66%	73% ^f	78% ^{zf}	69%	66%	71%	64%	71%	84% ^{zl} m	74%	76%	69%
Knowledgeable	63 6% ⁿ	1	14	12	21	15	47	12	5	32	6	26	11	6	1	8	5	36
		2%	6%	6%	7%	11% ^{za}	8%	5%	3%	7%	6%	6%	13% ^{zn}	6%	1%	9%	4%	8%
Not Knowledgeable	904 92% ^{ef}	81	225	194	290	114	535	231	138	417	83	404	79	82	108	78	119	432
		94%	94% ^e	91%	92%	86%	89%	95% ^{zf}	96% ^f	91%	94%	92%	87%	93%	98% ^{zl}	89%	94%	92%
Net Knowledgeable	-841 -85%	-79	-211	-182	-269	-99	-488	-219	-133	-385	-78	-378	-67	-76	-107	-70	-114	-395
		-93%	-88%	-86%	-85%	-75%	-82%	-90%	-92%	-84%	-88%	-86%	-75%	-86%	-97%	-80%	-90%	-84%
None of these	4 *	-	-	3	1	-	3	1	-	2	-	2	-	-	-	-	1	1
		-	-	1%	*	-	1%	*	-	*	-	*	-	-	-	-	1%	*

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 98

JS09B - How much, if anything, do you feel you know about the UK Government's work to: Reduce the number of animals used in research - for example by improving the design of experiments or sharing results
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Know a great deal	9 1%	3 2%	- -	1 1%	6 1%	4 1%	2 1%	3 1%	- -	2 1%	6 2%	- -	- -	1 2%	3 1%	6 1%	4 2%	5 1%	4 2%	1 *	2 1%	3 1%	1 1%
Know a fair amount	54 6% ^{dt}	10 6%	10 8%	16 11% ^{zd}	29 4%	10 3%	10 5%	24 8% ^{ze}	7 5%	16 5%	15 5%	6 9%	14 7%	3 4%	14 4%	40 6%	17 8%	40 6%	7 4%	16 6%	9 3%	11 6% ^t	13 6% ^t
Know a little	219 22% ^{hi} ks	50 29% ^z	31 27%	29 20%	145 21%	74 25% ^h	48 24% ^h	66 23% ^h	15 11%	57 18%	71 23% ^k	8 11%	68 32% ^{zi} jk	15 20%	88 25%	131 21%	47 21%	145 23%	34 20%	37 14%	107 31% ^{zs}	76 39% ^{zs} tv	50 25% ^s
Know nothing at all	685 69% ^{al} tu	103 60%	69 61%	97 67%	486 72% ^{za} b	200 69%	138 69%	189 66%	116 80% ^{ze} fg	230 73% ^l	216 69% ^l	58 79% ^l	122 58%	56 74% ^l	243 69%	442 69%	152 68%	448 70%	120 72%	214 78% ^{zt} uv	221 64% ^u	104 53%	136 68% ^u
Knowledgeable	63 6% ^{dt}	13 8%	10 8%	17 12% ^{zd}	35 5%	14 5%	11 6%	27 9%	7 5%	18 6%	21 7%	6 9%	14 7%	4 6%	17 5%	46 7%	22 10% ^z	45 7%	11 7%	17 6%	11 3%	14 7% ^t	14 7% ^t
Not Knowledgeable	904 92% ^{co}	152 89%	100 89%	125 87%	632 93% ^{zc}	274 94% ^g	185 93%	255 89%	132 91%	287 91%	287 92%	66 90%	190 91%	70 94%	331 95% ^{zo}	573 90%	199 89%	594 92% ^p	154 92%	251 92%	329 96% ^{zu}	180 92%	185 92%
Net Knowledgeable	-841 -85%	-139 -82%	-91 -80%	-108 -75%	-597 -88%	-260 -89%	-174 -87%	-228 -79%	-124 -86%	-269 -86%	-266 -86%	-60 -81%	-176 -84%	-66 -89%	-314 -90%	-527 -83%	-177 -79%	-548 -85%	-143 -85%	-234 -86%	-318 -92%	-166 -85%	-171 -85%
None of these	4 *q	2 1%	1 1%	- -	2 *	1 *	- -	2 1%	1 1%	1 *	2 1%	- -	1 *	- -	- -	4 1%	1 *	1 *	- -	1 *	1 *	- -	1 *

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

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Table 99

JS09C - How much, if anything, do you feel you know about the UK Government's work to: Refine the use of animals in research to improve animal welfare - for example by developing non-invasive methods (that is, not needing to inject or enter the animals' bodies) and improving how the animals are kept

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Know a great deal	9 1%	3 1%	6 1%	2 1%	2 1%	2 1%	2 1%	2 1%	-	3 1%	5 2%	-	2 1%	7 1%	3 2%	-	2 1%	1 1%	4 2%	2 1%	1 *
Know a fair amount	51 5%	22 4%	30 6%	6 4%	9 6%	9 6%	12 7%	9 7%	6 3%	20 7%	14 6%	8 4%	9 4%	39 5%	12 9%	6 4%	10 6%	6 3%	9 6%	11 7%	10 5%
Know a little	240 24% ^{bs}	140 29% ^{zb}	100 20%	38 25%	49 30%	36 23%	42 25%	29 21%	47 22%	64 24%	77 29% ^{zl}	50 24%	50 20%	203 24%	38 29%	51 32% ^{zs} t	50 32% st	39 24%	36 23%	27 16%	36 20%
Know nothing at all	667 68% ^{jnp}	312 65%	355 71%	106 70%	99 61%	105 68%	111 66%	92 68%	153 72% ^d	181 67%	161 61%	147 69%	178 73% ^{zl}	587 69% ^{zn}	75 57%	101 64%	94 59%	116 71% ^p	104 67%	122 74% ^p	129 71%
Knowledgeable	60 6% ^{hm}	24 5%	36 7%	7 5%	11 7%	11 7%	13 8% ^h	11 8% ^h	6 3%	23 8%	19 7%	8 4%	10 4%	46 5%	14 11% ^{zm}	6 4%	11 7%	7 4%	13 8%	13 8%	10 6%
Not Knowledgeable	907 92% ^{gn}	452 94%	455 90%	144 95%	149 91%	141 91%	152 91%	121 89%	200 94%	245 91%	239 91%	197 93%	227 94%	790 93% ^{zn}	113 85%	152 95%	144 91%	156 95%	140 90%	150 91%	166 90%
Net Knowledgeable	-847 -86%	-428 -89%	-419 -83%	-136 -90%	-137 -84%	-131 -84%	-139 -83%	-110 -81%	-194 -91%	-222 -82%	-219 -84%	-189 -89%	-217 -89%	-744 -88%	-99 -75%	-146 -91%	-133 -84%	-149 -90%	-127 -82%	-137 -83%	-155 -85%
None of these	3 *	-	3 1%	-	-	2 2% ^z	-	1 1%	-	-	1 *	2 1%	-	2 *	-	-	-	-	-	2 1% ^z	1 *

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

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Table 100

JS09C - How much, if anything, do you feel you know about the UK Government's work to: Refine the use of animals in research to improve animal welfare - for example by developing non-invasive methods (that is, not needing to inject or enter the animals' bodies) and improving how the animals are kept

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Know a great deal	9 1%	-	1	1	5	3	7	2	-	3	3	4	2	3	2	1	1	4
		-	*	*	1%	2%	1%	1%	-	1%	3%	1%	2%	3%	2%	1%	1%	1%
Know a fair amount	51 5%	2	14	10	11	15	36	8	7	22	3	26	8	4	2	3	6	27
		2%	6%	5%	4%	11% d	6%	3%	5%	5%	3%	6%	9% n	5%	2%	4%	4%	6%
Know a little	240 24% n	17	52	60	65	47	158	56	26	120	22	98	19	21	18	21	27	128
		20%	21%	28%	21%	36% bd	26% h	23%	18%	26%	25%	22%	21%	24%	16%	23%	21%	27%
Know nothing at all	667 68% ef	65	172	136	230	64	381	178	108	303	62	303	62	59	88	62	91	309
		76% e	72% e	64% e	73% zc e	48%	64%	73% f	75% zf	66%	69%	69%	68%	66%	79% zm	70%	72%	66%
Knowledgeable	60 6%	2	15	11	16	17	43	10	7	25	5	30	9	7	4	4	7	31
		2%	6%	5%	5%	13% cd	7%	4%	5%	5%	6%	7%	10%	8%	4%	5%	5%	7%
Not Knowledgeable	907 92% ef	81	224	196	295	112	540	234	134	423	84	401	81	80	105	82	118	437
		95% e	93% e	92% e	94% e	84%	90%	96% zf	93%	92%	94%	91%	90%	91%	95%	94%	93%	93%
Net Knowledgeable	-847 -86%	-80	-209	-185	-280	-94	-496	-224	-127	-398	-78	-371	-72	-73	-101	-78	-112	-406
		-93%	-87%	-87%	-89%	-71%	-83%	-92%	-88%	-87%	-88%	-84%	-79%	-83%	-92%	-89%	-88%	-86%
None of these	3 *	-	-	2	1	-	3	-	-	1	-	2	-	-	-	-	-	1
		-	-	1%	*	-	1%	-	-	*	-	*	-	-	-	-	-	*

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 101

JS09C - How much, if anything, do you feel you know about the UK Government's work to: Refine the use of animals in research to improve animal welfare - for example by developing non-invasive methods (that is, not needing to inject or enter the animals' bodies) and improving how the animals are kept

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Know a great deal	9 1%	3 1%	1 1%	- -	7 1%	2 1%	5 2%z	2 1%	- -	1 *	6 2%	- -	1 *	1 1%	2 *	7 1%	3 1%	6 1%	2 1%	- -	1 *	4 2%zst	2 1%
Know a fair amount	51 5%t	11 7%	9 8%	13 9%	32 5%	13 5%	10 5%	21 7%	4 3%	15 5%	15 5%	7 10%	11 5%	3 3%	13 4%	39 6%	17 7%	34 5%	8 5%	12 4%	10 3%	8 4%	16 8%t
Know a little	240 24%hk o	50 30%	28 25%	29 20%	165 24%	77 26%h	47 24%h	79 27%h	20 14%	67 21%	82 27%k	9 12%	68 32%zi km	14 19%	104 30%zo	137 21%	59 26%	165 26%	36 22%	54 20%	119 35%zsv	74 38%zs v	48 24%
Know nothing at all	667 68%at tu	102 60%	72 64%	100 69%	463 68%	196 67%	134 67%	181 63%	114 79%ze fg	222 71%l	204 66%	56 76%l	124 59%	57 77%l	230 66%	437 69%	142 64%	435 68%	117 70%	202 74%zt u	211 61%	109 56%	134 67%u
Knowledgeable	60 6%ht	14 8%	10 9%	13 9%	38 6%	15 5%	15 8%h	22 8%h	4 3%	16 5%	22 7%	7 10%	12 6%	3 4%	14 4%	46 7%	19 9%	40 6%	11 6%	12 4%	11 3%	12 6%t	18 9%t
Not Knowledgeable	907 92%o	152 89%	100 88%	129 89%	628 93%	273 94%	181 91%	260 90%	134 93%	289 92%	286 92%	65 88%	192 92%	71 96%	334 96%zo	573 90%	201 90%	601 93%p	153 91%	257 94%	330 96%zv	183 93%	182 91%
Net Knowledgeable	-847 -86%	-138 -81%	-90 -79%	-116 -80%	-590 -87%	-258 -89%	-166 -83%	-237 -82%	-130 -90%	-273 -87%	-264 -85%	-58 -78%	-180 -86%	-68 -91%	-320 -91%	-528 -83%	-182 -81%	-561 -87%	-142 -85%	-245 -90%	-319 -93%	-171 -87%	-164 -82%
None of these	3 *	2 1%d	1 1%	- -	1 *	1 *	- -	1 *	1 1%	1 *	2 1%	- -	- -	- -	- -	3 1%	1 *	1 *	- -	1 *	- -	- -	- -

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 102

JS09 - How much, if anything, do you feel you know about the UK Government's work to:**BASE: ALL RESPONDENTS**

	Know a great deal	Know a fair amount	Know a little	Know nothing at all	Top 2 Box	Bottom 2 Box	Net Difference	None of these
Unweighted Base	987	987	987	987	987	987	0	987
Weighted Base	987	987	987	987	987	987	0	987
Replace the use of animals in research with non-animal methods - such as computer models	11 1%	44 4%	216 22%	696 71%	55 6%	913 92%	-858 *	5 1%
Reduce the number of animals used in research - for example by improving the design of experiments or sharing results	9 1%	54 6%	219 22%	685 69%	63 6%	904 92%	-841 *	4 *
Refine the use of animals in research to improve animal welfare - for example by developing non-invasive methods (that is, not needing to inject or enter the animals' bodies) and improving how the animals are kept	9 1%	51 5%	240 24%	667 68%	60 6%	907 92%	-847 *	3 *

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Table 103
JS10 - Before this interview, did you or did you not know that there is a UK national scientific centre called NC3Rs that works with others to develop new approaches to replace, reduce and refine the use of animals in scientific research?
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Yes, I knew this	45 5%h	27 6%	18 4%	11 7%h	5 3%h	7 4%h	9 6%h	11 8%zh	1 *	16 6%	11 4%	6 3%	12 5%	37 4%	7 5%	11 7%	9 6%	7 4%	5 3%	7 4%	6 3%
No, I did not know this	886 90%gn	425 88%	461 92%	135 89%	149 91%g	136 87%	153 91%g	111 82%	201 94%ze	243 90%	237 90%	190 90%	217 89%	776 92%zn	107 81%	142 89%	140 88%	144 87%	143 92%	149 90%	169 92%
Not sure	56 6%am	31 6%	25 5%	5 3%	9 6%	13 8%	5 3%	13 9%zcf	11 5%	10 4%	16 6%	16 8%	14 6%	34 4%	19 14%zm	7 4%	9 6%	15 9%z	7 5%	9 5%	9 5%

Proportions/Means: Columns Tested (5% risk level) - z/a/b - z/c/d/e/t/g/h - z/i/j/k/l - z/m/n - z/o/p/q/r/s/t
Overlap formulae used.

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Table 104

JS10 - Before this interview, did you or did you not know that there is a UK national scientific centre called NC3Rs that works with others to develop new approaches to replace, reduce and refine the use of animals in scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Yes, I knew this	45 5%	3 4%	11 5%	8 4%	17 5%	6 4%	32 5%	10 4%	4 3%	21 5%	6 7%	18 4%	8 8%	8 10%z	5 4%	7 8%	6 4%	24 5%
No, I did not know this	886 90%e	82 96%zc	224 93%ze	188 88%	284 90%e	108 82%	527 88%	222 91%	137 95%zf	408 89%	81 91%	397 90%	79 88%	76 86%	101 91%	79 90%	111 87%	429 91%
Not sure	56 6%abq	- -	6 2%	17 8%ab	14 5%	19 14%zab	40 7%	13 5%	4 2%	30 7%	2 2%	24 5%	4 4%	4 4%	5 4%	2 2%	10 8%q	18 4%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 105

JS10 - Before this interview, did you or did you not know that there is a UK national scientific centre called NC3Rs that works with others to develop new approaches to replace, reduce and refine the use of animals in scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Yes, I knew this	45 5%h	9 5%	7 7%	5 3%	28 4%	15 5%h	5 3%	18 6%h	2 1%	17 6%	15 5%	2 2%	6 3%	3 5%	12 3%	33 5%	13 6%	36 6%	3 2%	14 5%	10 3%	8 4%	9 4%
No, I did not know this	886 90%	149 88%	95 84%	130 89%	619 91%zb	258 88%	183 92%	259 90%	133 92%	280 89%	284 92%	67 91%	184 88%	68 91%	323 93%z	563 88%	201 90%	580 90%	160 95%zp	247 90%	314 91%	175 90%	190 95%zu
Not sure	56 6%cdqv	12 7%	11 10%	10 7%	32 5%	18 6%	11 6%	11 4%	10 7%	17 6%	11 4%	5 7%	20 9%zj	3 4%	15 4%	41 6%	10 4%	29 5%	4 3%	12 4%v	19 6%v	13 6%v	2 1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 106

JS11A - As far as you know, for which of these types of research, if any, are researchers currently allowed to use animals in the UK (with the applicable licence)?
BASE: ALL RESPONDENTS

	GENDER			AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
	TOTAL (z)	MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Trying to develop new treatments / procedures for specific diseases	480 49%bc dhklr t	259 54%zb	221 44%	57 38%	66 40%	93 60%zc dh	98 59%zc dh	75 55%cd h	91 43%	172 64%zj kl	134 51%kl	81 38%	93 38%	417 49%	61 46%	67 42%	100 63%zo rt	93 56%zo rt	57 36%	91 55%or t	74 40%
Developing new methods of medical diagnosis	418 42%kl	211 44%	207 41%	61 40%	63 39%	62 40%	74 44%	70 52%zd	89 42%	138 51%zk l	123 47%kl	70 33%	87 36%	371 44%z	45 34%	63 39%	69 44%	80 48%	61 39%	67 40%	79 43%
Biological research to advance our understanding of the human body	399 40%bc klmr	214 44%zb	185 37%	43 29%	66 40%	61 39%	84 50%zc h	65 48%zc h	80 38%	153 57%zj kl	118 45%kl	52 25%	76 31%	358 42%zn	41 31%	60 38%	78 49%r	76 46%r	49 31%	67 41%	69 38%
Testing cosmetics / ingredients for cosmetics	350 35%ck	166 34%	184 37%	42 28%	64 39%	56 36%	58 35%	66 49%zc efh	64 30%	114 42%zk	96 37%k	58 27%	81 33%	311 37%	38 29%	53 33%	50 31%	63 38%	53 34%	64 39%	67 36%
Biological research to advance our understanding of animal health and welfare	345 35%bh kl	193 40%zb	152 30%	51 34%	61 37%	59 38%	55 33%	58 43%zh	62 29%	132 49%zj kl	103 39%kl	46 22%	64 26%	303 36%	41 31%	62 39%	64 40%t	67 41%t	50 32%	50 30%	53 29%
Safety testing of non-medical products such as chemicals used in industry or farming	245 25%bk nr	136 28%zb	109 22%	28 19%	37 23%	38 25%	46 28%	47 35%zc dh	48 22%	91 34%zj kl	63 24%k	32 15%	59 24%k	232 27%zn	12 9%	38 24%	45 28%	54 33%zr t	28 18%	40 24%	41 22%
Safety testing of non-medical products such as the ingredients of home cleaning products	223 23%bh nt	123 25%	100 20%	28 19%	35 21%	38 24%	48 28%h	40 29%zc h	35 16%	81 30%zj k	50 19%	37 17%	55 23%	204 24%zn	19 15%	32 20%	45 29%t	46 28%zt	32 20%	40 24%	29 16%

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

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Table 106
JS11A - As far as you know, for which of these types of research, if any, are researchers currently allowed to use animals in the UK (with the applicable licence)?
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
None of these	79	28	51	14	11	14	10	11	20	14	15	17	32	68	10	7	11	10	18	13	20
	8%a	6%	10%za	9%	6%	9%	6%	8%	9%	5%	6%	8%	13%zi	8%	8%	4%	7%	6%	11%o	8%	11%o
Don't know	206	105	101	40	36	25	25	24	57	44	49	57	56	178	25	46	24	35	30	26	45
	21%	22%	20%	26%ef	22%	16%	15%	18%	27%ze	16%	19%	27%zi	23%	21%	19%	29%zp	15%	21%	19%	16%	25%ps

Proportions/Mean: Columns Tested (5% risk level) - z/a/b - z/c/d/e/t/g/h - z/i/j/k/l - z/m/n - z/o/p/q/r/s/t
Overlap formulae used.

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Table 107

JS11A - As far as you know, for which of these types of research, if any, are researchers currently allowed to use animals in the UK (with the applicable licence)?

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Trying to develop new treatments / procedures for specific diseases	480 49%cg k	43 50%c	119 50%c	78 36%	180 57%zc e	60 45%	321 54%zg h	98 40%	62 43%	233 51%	51 57%k	196 45%	66 73%zm n	48 54%n	44 40%	36 41%	63 50%	274 58%zo
Developing new methods of medical diagnosis	418 42%ce	30 36%	114 47%ce	73 34%	159 51%za ce	41 31%	263 44%	97 40%	58 41%	182 40%	48 54%zi	188 43%	47 52%	37 42%	43 38%	35 39%	60 47%	223 47%z
Biological research to advance our understanding of the human body	399 40%ce g	39 45%ce	100 42%ce	67 31%	154 49%zc e	40 30%	261 44%zg	83 34%	54 38%	194 42%	36 40%	170 39%	51 57%zn	39 44%	42 38%	35 40%	53 42%	233 49%z
Testing cosmetics / ingredients for cosmetics	350 35%k	26 31%	85 35%	65 30%	130 41%zc	44 33%	221 37%	80 33%	49 34%	170 37%	41 46%zk	138 32%	32 35%	38 43%	38 35%	27 31%	51 40%	192 41%z
Biological research to advance our understanding of animal health and welfare	345 35%cn	30 35%	80 33%	55 26%	138 44%zb ce	42 31%	224 37%	79 32%	43 30%	163 36%	34 38%	148 34%	44 49%zn	37 42%n	25 23%	32 37%	43 34%	197 42%z
Safety testing of non-medical products such as chemicals used in industry or farming	245 25%ce g	13 16%	76 31%za ce	36 17%	105 33%za ce	14 11%	168 28%zg	47 19%	29 20%	114 25%	20 23%	111 25%	35 39%zn	29 33%n	20 18%	22 25%	32 25%	145 31%z
Safety testing of non-medical products such as the ingredients of home cleaning products	223 23%ch	12 14%	59 25%a	36 17%	90 29%za c	26 20%	155 26%zh	47 19%	22 15%	110 24%	21 23%	92 21%	27 30%	25 28%	22 20%	17 20%	22 18%	121 26%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 107
JS11A - As far as you know, for which of these types of research, if any, are researchers currently allowed to use animals in the UK (with the applicable licence)?
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
None of these	79 8% iq	6 7%	18 8%	30 14% zbd e	18 6%	6 4%	40 7%	22 9%	17 12%	23 5%	10 11%	45 10% zi	3 3%	7 8%	9 8%	10 11%	7 6%	27 6%
Don't know	206 21% lq	19 22%	54 23%	53 25% d	53 17%	27 20%	117 20%	57 23%	32 22%	100 22%	12 13%	94 21%	11 12%	12 14%	26 23% l	18 20%	22 17%	81 17%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 108

JS11A - As far as you know, for which of these types of research, if any, are researchers currently allowed to use animals in the UK (with the applicable licence)?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Trying to develop new treatments / procedures for specific diseases	480 49%eh mo	87 51%	52 46%	73 51%	332 49%	123 42%	106 53%eh	179 62%ze h	48 33%	153 49% m	181 58%zi klm	29 39%	91 43%	25 34%	270 77%zo	210 33%	143 64%zq r	358 56%zr	71 42%	143 52%	169 49%	108 55%z	117 58%zt
Developing new methods of medical diagnosis	418 42%hm o	69 40%	46 41%	71 49%	289 43%	114 39%	91 46%h	139 48%ze h	45 31%	144 46%km	145 47%km	23 32%	84 40%	20 26%	236 67%zo	182 29%	128 57%zq r	313 49%zr	60 36%	127 47%	154 45%	97 49%z	90 45%
Biological research to advance our understanding of the human body	399 40%eh lmor	61 36%	39 35%	60 42%	282 42%	93 32%	77 39%	159 55%ze fh	46 32%	132 42%lm	146 47%zl m	31 41%	69 33%	19 26%	231 66%zo	168 26%	130 58%zq r	309 48%zr	55 33%	125 46%	135 39%	88 45%	90 45%
Testing cosmetics / ingredients for cosmetics	350 35%ho	62 36%	40 35%	50 34%	241 36%	103 35%h	72 36%h	119 41%zh	37 26%	107 34%	125 40%	22 29%	71 34%	25 33%	350 100%zo	- -	101 45%zq r	249 39%z	57 34%	98 36%	137 40%	75 39%	78 39%
Biological research to advance our understanding of animal health and welfare	345 35%eh mor	52 31%	39 35%	59 41%	239 35%	73 25%	75 38%eh	139 48%ze fh	31 22%	106 34% m	124 40%km	19 25%	83 39%km	13 17%	197 56%zo	148 23%	114 51%zq r	268 42%zr	46 27%	100 37%	121 35%	75 38%	80 40%
Safety testing of non-medical products such as chemicals used in industry or farming	245 25%eh ko	36 21%	28 25%	39 27%	173 26%	55 19%	57 29%eh	98 34%ze h	21 15%	88 28%km	90 29%km	7 10%	46 22%k	12 16%	161 46%zo	84 13%	84 38%zq r	184 28%z	44 26%	66 24%	84 24%	56 29%	61 30%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 108

JS11A - As far as you know, for which of these types of research, if any, are researchers currently allowed to use animals in the UK (with the applicable licence)?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Safety testing of non-medical products such as the ingredients of home cleaning products	223 23% hk o	34 20%	31 28%	35 24%	153 22%	55 19%	51 26% h	85 29% ze h	19 13%	70 22% k	78 25% k	5 7%	56 27% k	12 16%	161 46% zo	63 10%	66 29% zq	153 24%	41 24%	63 23%	76 22%	50 25%	52 26%
None of these	79 8% gln q	14 8%	13 12%	9 6%	52 8%	34 12% zg	15 8%	12 4%	15 10% g	23 7%	27 9%	8 11% l	9 4%	11 15% z	- -	79 12% zn	14 6%	38 6%	19 11% q	19 7%	23 7%	11 5%	18 9%
Don't know	206 21% j n qtu	33 19%	18 16%	28 20%	145 21%	55 19%	41 20%	49 17%	42 29% ze g	71 23% j	40 13%	16 22%	56 27% zj	22 30% j	- -	206 32% zn	37 16%	111 17%	44 26% pq	63 23% u	56 16%	30 15%	32 16%

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 109

JS11B - And for which, if any, of these types of research should researchers be allowed to use animals?

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE-MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON-WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15-34 (r)	FEMAL E 35-55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Trying to develop new treatments / procedures for specific diseases	490 50%b klr	276 57%zb	213 42%	61 40%	78 48%	79 51%	93 55% c	72 53% c	108 51%	170 63% zk l	146 55% zk l	84 40%	90 37%	433 51% z	56 42%	78 49%	99 63% zo rst	100 60% zo rst	61 39%	73 44%	80 43%
Developing new methods of medical diagnosis	418 42%bl r	233 48%zb	185 37%	58 38%	61 37%	62 40%	75 45%	59 44%	103 48% zd	137 51% zk l	123 47% l	84 40%	74 31%	370 44%	47 36%	73 46% r	74 47% r	86 52% zr st	45 29%	64 39%	76 41% r
Biological research to advance our understanding of the human body	371 38%b klrt	214 44%zb	157 31%	44 29%	58 36%	66 42% c	66 39%	53 39%	84 40%	134 50% zk l	119 45% zk l	54 25%	64 26%	332 39% z	39 30%	66 41% r	67 42% rt	81 49% zr t	36 23%	65 39% r	56 31%
Biological research to advance our understanding of animal health and welfare	362 37%b klnst	215 44%zb	148 29%	59 39%	60 37%	53 34%	54 32%	55 40%	81 38%	135 50% zk l	118 45% zk l	53 25%	57 24%	325 38% zn	37 28%	70 44% st	59 37%	86 52% zp rst	50 32%	48 29%	50 27%
Safety testing of non-medical products such as chemicals used in industry or farming	137 14%b klnr	89 19%zb	48 10%	14 9%	20 12%	21 13%	28 16%	30 22% zc deh	24 11%	63 23% zj kl	38 14% kl	15 7%	21 9%	130 15% zn	6 4%	24 15% r	30 19% r	35 21% zrs t	10 6%	18 11%	20 11%
Safety testing of non-medical products such as the ingredients of home cleaning products	101 10%bs t	69 14%zb	33 6%	14 9%	17 11%	19 12%	15 9%	20 15% zh	16 8%	36 13%	23 9%	22 11%	21 8%	81 10%	20 15%	19 12%	25 16% st	25 15% zrs t	12 8%	9 6%	11 6%
Testing cosmetics / ingredients for cosmetics	87 9%hs	49 10%	38 7%	10 6%	25 15% zch	12 8%	16 10%	16 12% h	9 4%	35 13% zkl	24 9%	12 6%	16 7%	70 8%	17 13%	14 9%	21 13% st	14 9%	20 13% st	7 4%	11 6%

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

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Table 109
JS11B - And for which, if any, of these types of research should researchers be allowed to use animals?
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
None of these	188	64	124	25	30	31	37	27	38	39	41	36	72	169	17	22	23	19	33	45	46
	19% a	13% a	25% z	17% a	18% a	20% z	22% a	20% a	18% a	15% a	16% a	17% a	30% z	20% a	13% a	14% a	14% a	12% a	22% q	27% z	25% z
Don't know	96	42	54	15	17	16	9	14	24	20	19	32	24	74	18	16	10	16	16	15	22
	10% m	9% m	11% m	10% m	11% m	10% m	5% m	11% m	11% m	7% m	7% m	15% z	10% m	9% m	14% m	10% m	6% m	10% m	11% m	9% m	12% m

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

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Table 110
JS11B - And for which, if any, of these types of research should researchers be allowed to use animals?
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIV- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Trying to develop new treatments / procedures for specific diseases	490 50%gn	41 48%	130 54%	97 45%	159 50%	63 48%	322 54%zg	104 42%	64 45%	231 50%	43 48%	216 49%	58 64%zn	52 58%n	45 40%	42 47%	58 46%	281 60%zop
Developing new methods of medical diagnosis	418 42%e	38 44%	106 44%	81 38%	149 47%e	45 34%	264 44%	95 39%	59 41%	194 42%	34 38%	190 43%	49 55%z	43 48%	46 42%	44 50%	46 36%	226 48%zp
Biological research to advance our understanding of the human body	371 38%kp	33 39%	99 41%c	67 32%	121 38%	50 38%	246 41%zg	74 30%	51 35%	182 40%	38 43%	150 34%	47 52%zn	38 44%	37 34%	32 37%	37 29%	224 48%zp
Biological research to advance our understanding of animal health and welfare	362 37%ch n	29 34%	92 38%c	60 28%	141 45%zc e	40 30%	235 39%h	86 35%	42 29%	163 36%	33 37%	166 38%	45 49%zn	40 45%n	24 22%	32 36%	37 29%	203 43%zp
Safety testing of non-medical products such as chemicals used in industry or farming	137 14%ce	8 9%	47 19%zac e	14 6%	59 19%zce	9 7%	95 16%g	25 10%	17 12%	70 15%	9 10%	59 13%	19 21%zn	16 18%	10 9%	16 19%	13 10%	87 19%zp
Safety testing of non-medical products such as the ingredients of home cleaning products	101 10%cn	4 4%	26 11%	16 8%	33 10%	23 17%za c	69 12%	20 8%	12 8%	50 11%	6 7%	45 10%	7 8%	14 15%n	4 4%	16 18%zpq	10 8%	48 10%
Testing cosmetics / ingredients for cosmetics	87 9%akn	1 1%	24 10%a	18 9%a	22 7%	22 16%za cd	61 10%	15 6%	11 8%	51 11%k	6 6%	31 7%	7 8%	6 7%	4 4%	7 8%	9 7%	51 11%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 110
JS11B - And for which, if any, of these types of research should researchers be allowed to use animals?
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
None of these	188	17	52	48	61	10	101	50	37	78	23	87	11	19	27	19	27	74
	19%eq	20%e	22%e	22%e	19%e	8%	17%	21%	25%zf	17%	26%	20%	12%	21%	25%l	21%	22%	16%
Don't know	96	8	22	30	19	17	57	25	14	52	4	40	2	2	10	5	8	31
	10%dl mq	10%	9%	14%zd	6%	12%cd	9%	10%	10%	11%	4%	9%	3%	2%	9%	6%	7%	7%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 111

JS11B - And for which, if any, of these types of research should researchers be allowed to use animals?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Trying to develop new treatments / procedures for specific diseases	490 50%eh mor	86 51%	59 52%	76 53%	331 49%	127 44%	91 46%	180 63%ze fh	56 39%	166 53%km	181 58%zk lm	29 39%	92 44%lm	21 28%	229 65%zo	261 41%	171 76%zq r	419 65%zr	24 14%	154 56%z	180 52%	107 55%	108 54%
Developing new methods of medical diagnosis	418 42%h mor	69 41%	44 39%	65 45%	287 42%	118 40%	76 38%	141 49%zf h	48 33%	141 45%lm	153 49%zk lm	25 34%	82 39%lm	16 22%	185 53%zo	233 37%	145 65%zq r	358 56%zr	16 9%	136 50%z	157 46%	87 45%	82 41%
Biological research to advance our understanding of the human body	371 38%eh lmor	62 36%	37 33%	55 38%	259 38%	91 31%	75 38%	136 47%ze h	41 28%	124 39%lm	139 45%zl m	33 44%lm	56 27%	19 25%	165 47%zo	206 32%	151 67%zq r	324 50%zr	15 9%	132 49%zt uv	124 36%	72 37%	66 33%
Biological research to advance our understanding of animal health and welfare	362 37%eh mor	58 34%	39 35%	60 41%	251 37%	80 28%	73 36%h	140 49%ze fh	36 25%	121 39%lm	128 41%lm	22 29%	78 37%lm	13 18%	187 53%zo	176 28%	138 61%zq r	306 48%zr	21 12%	122 45%zt u	121 35%	67 34%	78 39%
Safety testing of non-medical products such as chemicals used in industry or farming	137 14%eh or	24 14%	14 13%	20 14%	95 14%	29 10%	25 13%	62 21%zef h	12 8%	51 16%	51 16%	6 9%	23 11%	6 8%	76 22%zo	61 10%	67 30%zq r	122 19%zr	6 4%	51 19%z	48 14%	27 14%	33 16%
Safety testing of non-medical products such as the ingredients of home cleaning products	101 10%mo rv	23 13%	12 11%	19 13%	63 9%	25 8%	23 11%	36 13%	13 9%	34 11%lm	28 9%	7 9%	31 15%zm	2 2%	57 16%zo	45 7%	37 16%zr	85 13%zr	2 1%	33 12%v	37 11%v	22 11%v	12 6%

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

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Table 111

JS11B - And for which, if any, of these types of research should researchers be allowed to use animals?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Testing cosmetics / ingredients for cosmetics	87 9% ^{dh} orv	27 16% ^{zd}	11 9%	17 12%	46 7%	29 10% ^h	20 10% ^h	30 10% ^h	5 3%	28 9%	31 10%	2 3%	23 11%	3 3%	62 18% ^{zo}	25 4%	30 13% ^{zr}	68 10% ^{zr}	4 3%	30 11% ^v	32 9% ^v	18 9%	9 5%
None of these	188 19% ^{gl} pq	32 19%	25 22%	26 18%	129 19%	69 24% ^{zg}	45 22% ^g	35 12%	31 22% ^g	58 18%	55 18%	18 25% ^l	27 13%	28 38% ^{zi} jl	62 18%	126 20%	9 4%	54 8% ^p	94 56% ^{zp} q	51 19%	55 16%	35 18%	40 20%
Don't know	96 10% ^{ej} quv	21 12%	9 8%	12 8%	65 10%	23 8%	23 12%	23 8%	24 16% ^{zeg}	28 9%	19 6%	5 6%	28 13% ^{ej}	15 20% ^{zji} k	4 1%	92 14% ^{zn}	16 7%	42 6%	23 14% ^q	26 10%	25 7%	9 5%	10 5%

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

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Table 112

JS11-As far as you know, for which of these types of research, if any

BASE: ALL RESPONDENTS

	Researchers currently allowed to use animals in the UK	Types of research should researchers be allowed to use animals
Unweighted Base	987	987
Weighted Base	987	987
Biological research to advance our understanding of the human body	399 40%	371 38%
Trying to develop new treatments / procedures for specific diseases	480 49%	490 50%
Biological research to advance our understanding of animal health and welfare	345 35%	362 37%
Testing cosmetics / ingredients for cosmetics	350 35%	87 9%
Developing new methods of medical diagnosis	418 42%	418 42%
Safety testing of non-medical products such as the ingredients of home cleaning products	223 23%	101 10%
Safety testing of non-medical products such as chemicals used in industry or farming	245 25%	137 14%
None of these	79 8%	188 19%

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Table 112

JS11-As far as you know, for which of these types of research, if any

BASE: ALL RESPONDENTS

Weighted Base

Don't know

Researchers currently allowed to use animals in the UK	Types of research should researchers be allowed to use animals
987	987
206 21%	96 10%

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Table 113
JS12A - And which, if any, types of animals do you think it is acceptable to use for... Medical research to benefit people
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Rats	474 48%bl rt	265 55%zb	209 41%	64 42%	79 48%	87 56% c	81 48%	67 49%	97 45%	166 61% zj kl	133 51% l	89 42%	86 35%	415 49%	59 45%	83 52% rt	92 58% zr t	91 55% zr t	59 38%	76 46%	73 40%
Mice	459 47%bl rt	266 55%zb	193 38%	60 40%	81 49%	81 52% c	76 45%	59 44%	102 48%	162 60% zj kl	120 46% l	87 41%	89 37%	397 47%	63 47%	91 57% zr st	85 53% rt	91 55% zr st	50 32%	72 44%	70 38%
Pigs	251 25% bc klrt	159 33% zb	92 18%	24 16%	48 29% c	43 27% c	49 29% c	41 30% c	46 22%	109 40% zj kl	69 26% kl	36 17%	38 15%	221 26%	30 23%	46 29% rt	51 32% rt	62 38% zr st	26 17%	41 25% t	25 13%
Fish	229 23% bc kl nrt	148 31% zb	81 16%	25 17%	39 24%	39 25% c	52 32% zc h	31 23% c	42 20%	99 37% zj kl	64 24% kl	29 14%	37 15%	210 25% zn	19 14%	44 28% rt	52 33% zr t	52 32% zr t	20 13%	39 24% rt	21 12%
Amphibians e.g. frogs, toads, newts	218 22% bc kl nrt	144 30% zb	73 15%	19 13%	36 22%	39 25% c	54 32% zc h	31 23% c	39 18%	101 38% zj kl	62 24% kl	23 11%	31 13%	205 24% zn	13 10%	42 26% rt	54 34% zr t	48 29% zr t	14 9%	38 23% rt	21 12%
Small mammals e.g. rabbits, ferrets	210 21% bk l rt	144 30% zb	67 13%	24 16%	38 23%	40 26% c	36 21%	34 25% c	39 18%	91 34% zj kl	63 24% kl	26 12%	30 12%	191 23% z	20 15%	44 27% rt	46 29% zr t	55 33% zr st	18 11%	30 18% t	19 10%
Birds	197 20% bc kl nrt	131 27% zb	67 13%	21 14%	34 20%	35 23% c	43 26% c	29 21%	36 17%	93 35% zj kl	57 22% kl	20 9%	27 11%	183 22% zn	14 11%	40 25% rt	44 28% zr t	46 28% zr t	14 9%	34 21% rt	18 10%
Larger mammals e.g. sheep, cows	190 19% bk l nrt	126 26% zb	64 13%	25 17%	33 20%	35 22% c	33 20% c	28 21%	35 16%	87 32% zj kl	53 20% kl	26 12%	24 10%	176 21% zn	14 11%	40 25% rt	39 25% rt	47 28% zr st	19 12%	29 17% t	17 9%
Cats	185 19% bc kl rt	126 26% zb	59 12%	16 11%	32 20% c	33 21% c	36 21% c	30 22% c	38 18%	94 35% zj kl	51 19% kl	14 7%	26 11%	167 20%	18 13%	33 21% rt	41 26% zr t	51 31% zo rst	15 10%	27 17% t	17 9%

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

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Table 113
JS12A - And which, if any, types of animals do you think it is acceptable to use for... Medical research to benefit people
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Dogs	181 18%bc klrt	128 26%zb	54 11%	17 11%	30 18%	33 21% c	34 20%	29 21% c	39 18%	97 36%zj kl	45 17% kl	16 7%	24 10%	166 20%zn	15 11%	35 22% rt	41 26% zr	52 32% zrs	13 8%	26 16%	15 8%
Small monkeys such as marmosets	179 18%bk lrt	127 26%zb	53 10%	22 15%	35 21%	28 18%	28 16%	29 22%	38 18%	78 29% zk	56 21% kl	23 11%	23 10%	161 19%	18 14%	43 27% zr	32 20% rt	52 32% zpr	14 9%	24 14%	15 8%
Large monkeys such as macaques	169 17%bk lrt	117 24%zb	52 10%	24 16%	25 15%	27 17%	28 17%	31 23% z	34 16%	74 28% zj	49 19% kl	21 10%	25 10%	154 18% z	15 11%	37 23% rt	31 20% rt	49 30% zrs	12 8%	24 14%	16 9%
Great apes e.g. chimpanzees and gorillas	161 16%bk lrt	108 22%zb	53 11%	20 13%	24 14%	27 18%	24 14%	29 22%	36 17%	67 25% zk	48 18% kl	21 10%	25 10%	146 17%	15 11%	34 21% rt	29 18% r	46 28% zrs	10 7%	23 14%	20 11%
Any / all animals	9 1%	4 1%	5 1%	1 1%	-	-	2 1%	3 2%	3 1%	5 2%	1 *	1 *	2 1%	8 1%	-	-	1 1%	3 2%	1 1%	1 1%	3 2%
Humans	2 *	1 *	1 *	-	2 1% z	-	-	-	-	1 *	-	1 1%	-	2 *	-	1 1%	-	-	1 1%	-	-
Depends on the research	2 *	2 *	-	-	-	-	-	-	2 1% z	1 *	1 *	-	-	2 *	-	-	-	2 1% z	-	-	-
Insects	1 *	-	1 *	-	1 1%	-	-	-	-	1 *	-	-	-	1 *	-	-	-	-	1 1%	-	-
Depends on the animal	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Snakes / reptiles	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Animals from their own species	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other	2 *	1 *	1 *	-	-	1 1%	-	1 1%	-	-	1 *	-	1 *	1 *	-	-	-	1 1%	-	1 1%	-

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

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Table 113

JS12A - And which, if any, types of animals do you think it is acceptable to use for... Medical research to benefit people

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
None of these	273	100	173	49	39	37	52	30	67	57	63	66	88	244	27	32	38	30	55	50	67
	28% ai	21%	34% za	32%	24%	24%	31%	22%	32% g	21%	24%	31% i	36% zi	29%	20%	20%	24%	18%	36% zo	31% q	37% zopq
Don't know	86	37	49	10	12	14	10	17	22	19	25	23	19	73	10	12	9	15	10	14	24
	9%	8%	10%	7%	7%	9%	6%	13% zf	10%	7%	10%	11%	8%	9%	8%	8%	6%	9%	7%	9%	13% zp

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Table 114
JS12A - And which, if any, types of animals do you think it is acceptable to use for... Medical research to benefit people
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Rats	474 48% _{aa}	32 37%	123 51% _a	96 45%	160 51% _a	63 47%	311 52% _{zg} h	105 43%	59 41%	235 51%	40 45%	199 45%	54 60% _{zn}	40 46%	44 40%	42 48%	60 47%	266 56% _z
Mice	459 47%	33 39%	118 49%	90 42%	157 50%	61 46%	290 48%	112 46%	57 40%	221 48%	34 38%	204 47%	54 60% _{zm} n	38 43%	47 43%	45 51%	49 39%	255 54% _{zp}
Pigs	251 25% _{cg} hknp	23 27% _c	63 26% _c	34 16%	89 28% _c	42 32% _c	178 30% _{zg} h	49 20%	24 17%	134 29% _{zk}	22 24%	95 22%	30 33% _{mn}	15 17%	16 15%	18 20%	21 16%	157 33% _{zop}
Fish	229 23% _{hk} np	19 23%	65 27% _{ce}	39 18%	83 26% _c	23 17%	154 26% _{zh}	51 21%	24 16%	131 29% _{zk}	18 20%	80 18%	28 31% _n	17 19%	16 15%	18 20%	20 15%	148 31% _{zop}
Amphibians e.g. frogs, toads, newts	218 22% _{ce} gkp	24 28% _{ce}	66 27% _{zc} e	35 16%	76 24% _e	17 13%	149 25% _{zg}	42 17%	26 18%	129 28% _{zk}	17 19%	72 16%	27 29% _m	15 17%	19 17%	20 22%	18 15%	148 31% _{zp}
Small mammals e.g. rabbits, ferrets	210 21% _{ck}	17 20%	61 25% _c	30 14%	79 25% _c	23 17%	138 23%	47 19%	26 18%	116 25% _{zk}	15 17%	79 18%	26 29% _n	16 18%	18 16%	19 21%	20 16%	138 29% _{zp}
Birds	197 20% _{ek} np	18 21%	58 24% _{ce}	33 15%	70 22%	18 14%	134 22% _z	39 16%	24 16%	115 25% _{zk}	16 18%	67 15%	24 27% _n	14 15%	13 12%	15 17%	14 11%	134 28% _{zop}
Larger mammals e.g. sheep, cows	190 19% _{ce} hknp	21 25% _{ce}	53 22% _{ce}	26 12%	73 23% _{ce}	17 13%	124 21% _h	47 19%	19 13%	106 23% _{zk}	13 15%	71 16%	20 23% _n	14 16%	13 12%	18 21% _p	12 10%	124 26% _{zp}
Cats	185 19% _{eg} knp	16 19%	47 19% _e	38 18%	70 22% _e	14 11%	131 22% _{zg} h	34 14%	20 14%	102 22% _{zk}	15 17%	67 15%	25 27% _{zm} n	13 14%	10 9%	17 19%	13 10%	125 27% _{zp}
Dogs	181 18% _{hk} np	16 19%	43 18%	31 14%	75 24% _{zc} e	17 13%	129 22% _{zg} h	35 14%	17 12%	100 22% _{zk}	14 16%	67 15%	25 28% _{zm} n	13 15%	10 9%	13 15%	12 9%	123 26% _{zop}

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 114
JS12A - And which, if any, types of animals do you think it is acceptable to use for... Medical research to benefit people
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Small monkeys such as marmosets	179 18%cn p	20 24%c	47 20%c	26 12%	68 22%c	18 13%	119 20%	38 16%	22 15%	94 21%	14 16%	71 16%	21 23%n	15 17%	11 10%	17 20%p	12 10%	120 26%zp
Large monkeys such as macaques	169 17%ce np	18 21%	41 17%	26 12%	70 22%zc e	15 11%	114 19%	37 15%	19 13%	87 19%	16 18%	66 15%	20 22%n	12 14%	10 9%	18 20%p	9 7%	108 23%zp
Great apes e.g. chimpanzees and gorillas	161 16%ce np	19 22%ce	37 15%	24 11%	70 22%zce	12 9%	108 18%	34 14%	19 13%	78 17%	14 16%	69 16%	17 19%	14 16%	10 9%	18 20%p	12 10%	102 22%zp
Any / all animals	9 1%	4 4%zbc	1 1%	-	3 1%	1 1%	5 1%	-	4 3%zg	3 1%	2 2%	4 1%	-	2 2%	3 2%	2 2%	-	4 1%
Humans	2 *	-	-	-	1 *	1 1%	2 *	-	-	-	1 1%i	1 *	-	-	1 1%	-	1 1%	1 *
Depends on the research	2 *	-	-	-	2 1%	-	1 *	1 *	-	-	-	2 *	1 1%	-	-	-	1 1%	-
Insects	1 *	-	1 *	-	-	-	-	1 *	-	-	-	1 *	-	-	-	1 1%zq	-	-
Depends on the animal	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Snakes / reptiles	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Animals from their own species	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other	2 *	-	1 *	-	1 *	-	1 *	1 *	-	1 *	1 1%k	-	-	-	-	-	-	2 *
None of these	273 28%eq e	32 38%zd e	82 34%zd e	56 26%	78 25%	25 19%	159 27%	68 28%	46 32%	117 25%	24 27%	133 30%	22 24%	26 30%	34 31%	26 29%	40 31%q	106 23%

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 114
JS12A - And which, if any, types of animals do you think it is acceptable to use for... Medical research to benefit people
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Don't know	86	11	8	28	28	11	49	17	19	42	8	36	5	8	14	2	9	40
		9%bo	13%b	3%	13%zb	9%b	8%	7%	14%zg	9%	9%	8%	5%	9%	13%	2%	7%	8%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 115
JS12A - And which, if any, types of animals do you think it is acceptable to use for... Medical research to benefit people
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Rats	474 48%ef hlmor	82 48%	57 50%	76 53%	322 47%	124 42%	79 40%	181 63%ze fh	56 38%	154 49%lm	182 59%zi klm	29 40%	84 40%	24 32%	188 54%zo	286 45%	167 75%zq r	399 62%zr	22 13%	148 54%z	171 50%	98 50%	96 48%
Mice	459 47%eh kmor	78 46%	51 45%	76 53%	313 46%	112 38%	88 44%	174 60%ze fh	50 35%	152 48%km	172 56%zk lm	25 35%	92 44%lm	16 22%	182 52%zo	277 43%	159 71%zq r	389 60%zr	23 14%	143 52%z	165 48%	101 52%	93 47%
Pigs	251 25%eh mor	48 28%	30 26%	48 33%zd	165 24%	57 19%	50 25%h	115 40%ze fh	20 14%	79 25%lm	106 34%zi klm	13 17%	46 22%lm	6 8%	110 31%zo	142 22%	113 50%zq r	223 35%zr	8 5%	80 29%	87 25%	57 29%	42 21%
Fish	229 23%de hlmor	45 26%	32 29%	49 34%zd	143 21%	49 17%	43 22%	105 37%ze fh	20 14%	77 25%lm	100 32%zk lm	13 18%lm	33 16%lm	4 6%	95 27%zo	134 21%	107 48%zq r	207 32%zr	9 5%	78 29%z	72 21%	45 23%	41 21%
Amphibians e.g. frogs, toads, newts	218 22%eh lmor	39 23%	28 25%	43 30%zd	138 20%	51 17%	34 17%	104 36%ze fh	19 13%	74 24%lm	103 33%zi klm	11 15%	24 11%	5 6%	92 26%zo	126 20%	103 46%zq r	201 31%zr	4 3%	78 29%zt	66 19%	40 21%	40 20%
Small mammals e.g. rabbits, ferrets	210 21%eh klmor	34 20%	23 20%	42 29%z	140 21%	42 14%	40 20%	100 35%ze fh	17 12%	74 23%kl m	95 31%zk lm	8 11%	30 14%lm	3 4%	98 28%zo	113 18%	98 44%zq r	190 29%zr	8 5%	70 26%v	66 19%	38 19%	32 16%
Birds	197 20%de hklmrt	32 19%	27 24%	42 29%za d	124 18%	38 13%	35 17%	100 35%ze fh	15 11%	66 21%kl m	91 29%zi klm	8 10%	28 13%lm	3 4%	81 23%	117 18%	97 43%zq r	182 28%zr	5 3%	70 26%zt v	55 16%	37 19%	31 16%
Larger mammals e.g. sheep, cows	190 19%eh lmor	31 18%	17 15%	35 24%b	128 19%	32 11%	41 20%eh	93 32%ze fh	15 11%	65 21%lm	85 27%zk lm	8 11%	27 13%	4 6%	81 23%zo	109 17%	90 40%zq r	173 27%zr	4 3%	69 25%zt v	55 16%	37 19%	29 14%

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

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Table 115
JS12A - And which, if any, types of animals do you think it is acceptable to use for... Medical research to benefit people
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Cats	185 19%eh klmrt v	32 19%	23 20%	33 23%	121 18%	28 10%	37 18%e	93 32%ze fh	16 11%	67 21%kl m	83 27%zkl m	7 9%	25 12%	3 3%	76 22%	108 17%	94 42%zq r	172 27%zr	4 3%	69 25%zt v	46 13%	35 18%	26 13%
Dogs	181 18%eh klmrt	29 17%	20 18%	30 21%	123 18%	29 10%	32 16%	96 33%ze fh	15 10%	65 21%kl m	79 25%zkl m	7 9%	27 13%lm	2 3%	74 21%	107 17%	87 39%zq r	170 26%zr	4 3%	67 25%zt uv	47 14%	32 16%	27 14%
Small monkeys such as marmosets	179 18%eh lmor	24 14%	19 17%	29 20%	128 19%	39 14%	35 17%h	84 29%zef h	13 9%	69 22%zk lm	72 23%zk lm	8 11%	25 12%	4 6%	79 23%zo	100 16%	79 35%zq r	160 25%zr	5 3%	58 21%	51 15%	31 16%	32 16%
Large monkeys such as macaques	169 17%eh mort	22 13%	16 14%	24 17%	124 18%	39 13%	33 16%	76 26%ze fh	14 10%	67 21%zk lm	64 21%klm	7 9%	27 13%	4 5%	76 22%zo	93 15%	73 33%zq r	155 24%zr	4 3%	58 21%t	45 13%	28 14%	28 14%
Great apes e.g. chimpanzees and gorillas	161 16%em orv	20 12%	19 17%	29 20%	113 17%	33 11%	30 15%	73 25%ze fh	16 11%	61 19%lm	62 20%lm	8 10%	25 12%	5 6%	72 21%zo	89 14%	70 31%zq r	145 22%zr	8 4%	56 21%tu v	45 13%	25 13%	21 11%
Any / all animals	9 1%	-	-	-	9 1%	3 1%	-	3 1%	1 *	5 2%	1 *	3 4%zjl	-	-	4 1%	5 1%	3 2%	8 1%	-	5 2%	3 1%	1 1%	-
Humans	2 *	-	-	-	2 *	-	2 1%z	-	-	1 *	-	-	-	1 2%zj	1 *	1 *	1 *	2 *	-	-	-	1 1%	-
Depends on the research	2 *	-	-	-	2 *	-	-	2 1%	-	1 *	-	1 1%z	-	-	1 *	1 *	-	1 *	1 1%	-	-	1 *	-
Insects	1 *	-	-	-	1 *	-	1 *	-	-	-	-	-	1 *	-	-	1 *	-	-	-	-	-	-	-
Depends on the animal	- -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 115
JS12A - And which, if any, types of animals do you think it is acceptable to use for... Medical research to benefit people
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Snakes / reptiles	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Animals from their own species	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other	2	-	-	-	2	1	-	1	-	1	-	1	-	-	2	-	-	-	1	-	1	1	1
	*	-	-	-	*	*	-	*	-	*	-	2%zj	-	-	1%	-	-	-	1%q	-	*	1%	*
None of these	273	52	34	36	185	90	66	51	53	82	73	29	56	30	88	186	19	93	123	67	90	49	63
	28%gp	30%	30%	25%	27%	31%g	33%g	18%	37%zg	26%	23%	39%zi	27%	40%zi	25%	29%	8%	14%p	73%zp	25%	26%	25%	31%
	q										j		jl					q					
Don't know	86	13	9	13	58	29	13	21	16	34	15	4	25	8	22	64	16	53	3	26	23	17	10
	9%jr	8%	8%	9%	8%	10%	7%	7%	11%	11%j	5%	5%	12%j	11%	6%	10%	7%r	8%r	2%	9%	7%	9%	5%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 116
JS12B - And which, if any, types of animals do you think it is acceptable to use for... Research into animal health
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Rats	465 47%bl t	267 55%zb	198 39%	73 48%	73 44%	80 51%	79 47%	68 50%	91 43%	158 58%zk l	132 50%l	92 44%	83 34%	407 48%	57 43%	83 52%t	90 st	94 57%zr st	63 40%	69 42%	66 36%
Mice	442 45%bl t	255 53%zb	187 37%	72 47%	72 44%	74 47%	75 45%	57 42%	92 43%	150 56%zk l	124 47%l	80 38%	87 36%	382 45%	59 45%	86 54%zr st	82 52%rt	87 53%zr st	58 38%	67 41%	62 34%
Fish	268 27%abh klnt	164 34%zb	104 21%	46 31%	45 27%	45 29%	51 31%	35 26%	46 22%	103 38%zk l	82 31%kl	41 19%	42 17%	243 29%zn	24 18%	52 33%t	54 34%t	58 35%zt	39 25%t	42 26%t	23 12%
Pigs	264 27%abh klnt	154 32%zb	109 22%	39 26%	54 33%h	45 29%	40 24%	42 31%h	43 20%	103 38%zk l	79 30%kl	39 18%	42 17%	229 27%	34 26%	47 30%t	47 30%t	60 36%zs t	45 29%t	38 23%t	26 14%
Amphibians e.g. frogs, toads, newts	255 26%abh klnt	156 32%zb	98 20%	46 30%h	41 25%	40 26%	51 30%h	34 25%	42 20%	100 37%zk l	79 30%kl	37 17%	40 16%	234 28%zn	20 15%	53 33%t	52 33%t	52 31%t	34 22%t	39 24%t	25 13%
Small mammals e.g. rabbits, ferrets	242 24%abh klnt	152 31%zb	90 18%	43 29%	40 24%	42 27%	40 24%	36 27%	41 19%	98 36%zk l	79 30%zk l	30 14%	34 14%	215 25%	26 19%	48 30%t	47 30%t	57 34%zr st	35 22%t	34 21%t	21 11%
Larger mammals e.g. sheep, cows	240 24%bk lt	148 31%zb	92 18%	44 29%	38 23%	42 27%	35 21%	36 27%	45 21%	101 37%zk l	75 29%kl	34 16%	30 13%	216 25%z	23 17%	45 28%t	46 29%t	58 35%zr st	37 24%t	32 19%	23 13%
Dogs	231 23%bk lt	150 31%zb	82 16%	36 24%	39 24%	40 26%	39 23%	35 26%	42 20%	98 36%zj kl	70 27%kl	28 13%	36 15%	203 24%	28 21%	43 27%t	47 30%t	60 36%zr st	32 21%t	32 19%t	18 10%
Birds	230 23%bk lnt	140 29%zb	90 18%	41 27%	36 22%	40 25%	40 24%	33 24%	40 19%	96 36%zk l	74 28%zk l	27 13%	34 14%	211 25%zn	18 14%	44 28%t	44 28%t	52 31%zr t	33 21%t	36 22%t	21 12%
Cats	224 23%abh klnt	141 29%zb	82 16%	36 24%	35 22%	38 25%	41 24%	36 27%h	37 17%	99 37%zj kl	71 27%zk l	24 11%	29 12%	201 24%	22 16%	38 24%t	45 28%t	58 35%zo rst	33 21%t	34 21%t	16 9%

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

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Table 116
JS12B - And which, if any, types of animals do you think it is acceptable to use for... Research into animal health
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Small monkeys such as marmosets	206 21%bk lt	126 26%zb	79 16%	40 26%	35 21%	31 20%	32 19%	29 21%	40 19%	83 31%zk 	69 26%zk 	25 12%	28 12%	183 22%	22 17%	38 24%t	35 22%t	53 32%zs t	36 23%t	27 17%t	16 9%
Large monkeys such as macaques	188 19%bk lt	118 24%zb	70 14%	38 25%zh	28 17%	29 19%	32 19%	27 20%	33 15%	80 30%zk 	62 24%zk 	22 10%	24 10%	169 20%	18 14%	36 22%t	36 23%t	46 28%zs t	31 20%t	25 15%t	14 7%
Great apes e.g. chimpanzees and gorillas	181 18%bk lt	111 23%zb	71 14%	35 23%	29 18%	27 18%	30 18%	27 20%	32 15%	76 28%zk 	60 23%zk 	22 10%	23 9%	165 19%z	16 12%	35 22%t	33 21%t	43 26%zs t	29 19%t	25 15%	16 9%
Any / all animals	11 1%	6 1%	6 1%	3 2%	- -	- -	4 2%	2 2%	3 1%	7 3%j	- -	3 1%	2 1%	10 1%	- -	2 1%	1 1%	3 2%	1 1%	3 2%	2 1%
Animals from their own species	10 1%	4 1%	6 1%	2 1%	1 1%	2 1%	- -	1 1%	4 2%	3 1%	2 1%	2 1%	2 1%	10 1%	- -	1 1%	- -	3 2%	2 1%	2 1%	2 1%
Depends on the reasearch	2 *	2 *	- -	- -	- -	- -	- -	- 1%z	2 1%z	1 *	1 *	- -	- -	2 *	- -	- -	- -	2 1%z	- -	- -	- -
Humans	1 *	- -	1 *	- -	- -	- -	1 1%	- -	- -	1 1%	- -	- -	- -	1 *	- -	- -	- -	- -	- 1%	1 -	- -
Depends on the animal	1 *	- -	1 *	- -	- -	- -	- 1%z	1 1%z	- -	1 *	- -	- -	- -	1 *	- -	- -	- -	- -	- -	- -	1 1%
Insects	1 *	- -	1 *	- -	1 1%	- -	- -	- -	- -	1 *	- -	- -	- -	1 *	- -	- -	- -	- -	1 1%	- -	- -
Snakes / reptiles	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
Other	4 *	3 1%	1 *	- -	2 1%	1 1%	- -	1 1%	- -	- -	1 *	2 1%	1 *	3 *	- -	2 1%	- -	1 1%	- -	1 1%	- -
None of these	263 27%an oq	94 19%	169 34%za	41 27%	37 23%	36 23%	56 33%	32 23%	61 29%	58 22%	64 24%	58 28%	82 34%zi	239 28%zn	22 17%	30 19%	39 25%q	25 15%	48 31%oq	53 32%oq	68 37%zopq

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

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Table 116
JS12B - And which, if any, types of animals do you think it is acceptable to use for... Research into animal health
BASE: ALL RESPONDENTS

Weighted Base Don't know	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
	94 9%	41 8%	53 11%	12 8%	15 9%	14 9%	11 6%	17 13%	25 12%	16 6%	30 11%	25 12%	24 10%	79 9%	12 9%	13 8%	12 7%	16 10%	14 9%	13 8%	26 14%

Proportions/Means: Columns Tested (5% risk level) - z/a/b - z/c/d/e/t/g/h - z/i/j/k/l - z/m/n - z/o/p/q/r/s/t
Overlap formulae used.

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Table 117
JS12B - And which, if any, types of animals do you think it is acceptable to use for... Research into animal health
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Rats	465 47%ch n	31 37%	120 50%a	87 41%	167 53%za c	59 45%	305 51%zh	106 43%	54 37%	223 49%	42 47%	200 46%	45 49%	37 42%	41 37%	40 45%	59 47%	250 53%z
Mice	442 45%ah	27 31%	114 47%a	84 39%	162 51%za c	55 42%	282 47%h	110 45%h	50 34%	207 45%	36 41%	199 45%	45 50%	37 41%	44 40%	37 42%	52 41%	239 51%z
Fish	268 27%ce hknpe	20 23%	77 32%zc e	38 18%	107 34%zc e	26 20%	176 29%h	64 26%	28 19%	142 31%zk	24 27%	102 23%	28 31%n	19 21%	15 14%	24 27%	23 18%	165 35%zp
Pigs	264 27%cn p	21 25%	68 28%c	33 16%	103 33%zc	39 29%c	180 30%zg h	54 22%	30 21%	135 29%	22 25%	107 24%	24 27%n	16 18%	13 12%	21 24%	24 19%	158 34%zp
Amphibians e.g. frogs, toads, newts	255 26%ce knp	22 26%e	77 32%zc e	38 18%	101 32%zc e	16 12%	165 27%	61 25%	29 20%	135 30%zk	19 21%	101 23%	26 29%n	16 18%	16 15%	30 34%p	22 18%	155 33%zp
Small mammals e.g. rabbits, ferrets	242 24%c	19 22%	63 26%c	32 15%	103 33%zc e	24 18%	159 26%	57 23%	27 18%	125 27%	20 23%	97 22%	27 30%n	17 19%	19 17%	22 25%	26 20%	152 32%zp
Larger mammals e.g. sheep, cows	240 24%ce n	24 28%c	57 24%c	31 14%	107 34%zb ce	22 16%	155 26%	57 23%	28 19%	122 27%	19 22%	98 22%	28 31%n	20 23%	16 15%	23 26%	22 18%	147 31%zp
Dogs	231 23%ck np	19 22%	57 24%	36 17%	96 31%zc e	23 18%	154 26%	50 21%	27 19%	122 27%k	20 23%	89 20%	26 29%n	16 18%	13 12%	26 30%p	15 12%	146 31%zp
Birds	230 23%ce kn	18 22%	64 27%ce	35 17%	95 30%zc e	17 13%	149 25%	53 22%	27 19%	120 26%	21 23%	90 20%	25 28%mn	14 16%	11 10%	22 25%	23 18%	144 31%zp
Cats	224 23%ce knp	19 22%	57 24%e	35 17%	94 30%zc e	18 14%	149 25%	48 20%	27 18%	119 26%k	20 23%	84 19%	25 28%n	15 17%	12 10%	24 27%p	14 11%	146 31%zp

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 117

JS12B - And which, if any, types of animals do you think it is acceptable to use for... Research into animal health

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Small monkeys such as marmosets	206 21%ce np	17 20%	50 21%e	30 14%	91 29%zb ce	17 12%	132 22%	49 20%	24 17%	97 21%	19 21%	90 20%	23 25%n	14 16%	10 9%	23 26%p	17 13%	128 27%zp
Large monkeys such as macaques	188 19%ce np	17 20%	42 18%e	28 13%	87 28%zb ce	13 10%	120 20%	47 19%	20 14%	92 20%	19 21%	77 18%	19 21%n	11 13%	9 8%	21 23%p	13 11%	117 25%zp
Great apes e.g. chimpanzees and gorillas	181 18%ce np	17 20%e	43 18%e	27 13%	85 27%zbc e	10 8%	119 20%	44 18%	19 13%	90 20%	18 20%	74 17%	19 21%n	10 11%	8 7%	18 21%p	13 11%	116 25%zp
Any / all animals	11 1%	5 6%zbc de	1 1%	2 1%	2 1%	1 1%	7 1%	2 1%	3 2%	5 1%	2 2%	4 1%	- -	2 2%	3 2%	2 2%	- -	6 1%
Animals from their own species	10 1%	- -	- -	- -	10 3%zbc e	- -	6 1%	2 1%	2 1%	2 *	- -	8 2%z	3 3%	2 2%	1 1%	3 3%	1 1%	5 1%
Depends on the research	2 *	- -	- -	- -	2 1%	- -	1 *	1 *	- -	- -	- -	2 *	1 1%	- -	- -	- -	1 1%	- -
Humans	1 *	- -	- -	- -	1 *	- -	1 *	- -	- -	- -	- -	1 *	- -	- -	- -	- -	- -	1 *
Depends on the animal	1 *	- -	- -	- -	1 *	- -	1 *	- -	- -	- -	1 1%zik	- -	- -	- -	- -	- -	- -	1 *
Insects	1 *	- -	1 *	- -	- -	- -	- -	1 *	- -	- -	- -	1 *	- -	- -	- -	1 1%zq	- -	- -
Snakes / reptiles	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
Other	4 *	- -	3 1%	- -	1 *	- -	1 *	3 1%	- -	3 1%	1 1%k	- -	- -	- -	- -	- -	2 1%	2 *
None of these	263 27%eq	29 34%e	77 32%zd	61 29%e	73 23%	22 17%	149 25%	67 27%	47 33%	115 25%	27 30%	121 28%	21 23%	23 26%	33 30%	27 30%	32 25%	109 23%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 117

JS12B - And which, if any, types of animals do you think it is acceptable to use for... Research into animal health

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Don't know	94	13	13	29	25	14	52	21	21	43	10	41	8	9	13	3	14	39
		9%bo	15%b	5%	14%zb	8%	9%	9%	14%zf	9%	11%	9%	9%	10%	12%	3%	11%o	8%

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Table 118
JS12B - And which, if any, types of animals do you think it is acceptable to use for... Research into animal health
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Rats	465 47%hk or	75 44%	52 46%	75 52%	320 47%	129 44%	88 44%	165 57%ze fh	53 36%	145 46%	178 57%zi klm	24 33%	90 43%	27 36%	189 54%zo	276 43%	144 64%zr	387 60%zr	22 13%	135 50%	172 50%	94 48%	103 52%
Mice	442 45%eh kmor	68 40%	43 38%	76 53%ab	306 45%	115 40%h	96 48%h	161 56%ze h	41 29%	142 45%km	164 53%zk m	21 28%	96 46%km	18 24%	184 53%zo	257 40%	138 62%zr	368 57%zr	24 14%	130 48%	167 49%	92 47%	92 46%
Fish	268 27%eh kmor	49 29%	31 28%	52 36%zd	173 25%	61 21%h	65 32%eh	113 39%ze h	17 12%	80 25%km	113 36%zi klm	9 12%	56 27%km	9 12%	122 35%zo	146 23%	105 47%zq r	232 36%zr	14 9%	74 27%	93 27%	52 27%	62 31%
Pigs	264 27%de hkmor	52 30%	32 28%	55 38%zd	167 25%	58 20%	64 32%eh	114 40%ze h	18 13%	77 24%km	102 33%zi km	11 14%	64 31%km	9 12%	128 37%zo	136 21%	103 46%zq r	228 35%zr	14 8%	71 26%	98 28%	59 30%	52 26%
Amphibians e.g. frogs, toads, newts	255 26%eh kmor	43 25%	23 20%	47 33%b	170 25%	58 20%	59 30%eh	105 37%ze h	18 13%	78 25%km	110 35%zi klm	8 11%	50 24%km	8 11%	120 34%zo	135 21%	103 46%zq r	225 35%zr	11 7%	73 27%	86 25%	50 25%	60 30%
Small mammals e.g. rabbits, ferrets	242 24%eh kmor	40 23%	25 23%	49 34%za bd	159 23%	47 16%	55 28%eh	107 37%ze fh	20 14%	70 22%km	104 34%zik m	7 9%	52 25%km	8 11%	116 33%zo	126 20%	91 41%zq r	211 33%zr	15 9%	64 24%	84 24%	44 22%	53 26%
Larger mammals e.g. sheep, cows	240 24%eh kmor	41 24%	22 19%	42 29%	161 24%	48 16%	56 28%eh	107 37%ze h	17 12%	73 23%k	99 32%zik m	6 8%	51 24%k	10 13%	117 33%zo	123 19%	92 41%zq r	211 33%zr	13 8%	70 26%	80 23%	44 23%	51 25%
Dogs	231 23%eh kmor	36 21%	24 21%	40 28%	156 23%	44 15%	51 26%eh	106 37%ze fh	19 13%	71 23%km	92 30%zkm	7 9%	53 25%km	7 10%	107 31%zo	124 20%	89 40%zq r	205 32%zr	10 6%	62 23%	78 23%	40 20%	48 24%

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

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Table 118
JS12B - And which, if any, types of animals do you think it is acceptable to use for... Research into animal health
BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Birds	230 23%eh kmor	35 21%	25 23%	48 33%za bd	151 22%	46 16%	55 27%eh	105 37%zeh	14 9%	71 22%km	100 32%zik lm	7 9%	46 22%km	7 9%	113 32%zo	117 18%	97 43%zq r	206 32%zr	10 6%	64 23%	76 22%	41 21%	49 24%
Cats	224 23%eh kmor	35 21%	24 22%	45 31%za d	147 22%	43 15%	51 26%eh	107 37%zef h	13 9%	68 22%km	99 32%zik lm	6 8%	42 20%km	7 9%	109 31%zo	115 18%	91 40%zq r	197 31%zr	10 6%	65 24%	68 20%	38 20%	45 23%
Small monkeys such as marmosets	206 21%eh kmor	31 18%	20 18%	40 27%	139 20%	45 15%h	48 24%eh	88 31%zeh	11 8%	64 20%	79 25%km	8 11%	46 22%km	8 11%	93 27%zo	112 18%	75 34%zq r	177 27%zr	13 7%	56 21%	65 19%	36 18%	44 22%
Large monkeys such as macaques	188 19%eh kmort	26 15%	18 16%	35 25%a	127 19%	39 13%	46 23%eh	82 29%zeh	10 7%	57 18%km	75 24%zkm	6 8%	43 20%km	6 8%	87 25%zo	100 16%	70 31%zq r	164 25%zr	12 7%	54 20%	52 15%	29 15%	40 20%
Great apes e.g. chimpanzees and gorillas	181 18%eh kmort	26 15%	19 16%	37 25%za	120 18%	35 12%	46 23%eh	82 29%zeh	10 7%	56 18%km	75 24%zkm	7 9%	37 18%	6 8%	86 25%zo	96 15%	68 30%zq r	160 25%zr	12 7%	56 20%	49 14%	28 14%	36 18%
Any / all animals	11 1%	-	-	-	11 2%z	2 1%	2 1%	5 2%	1 *	7 2%zl	3 1%	2 2%l	-	-	6 2%	5 1%	5 2%	9 1%	-	6 2%	3 1%	1 1%	-
Animals from their own species	10 1%o	2 1%	-	-	8 1%	2 1%	3 1%	5 2%	1 1%	4 1%	-	1 2%j	4 2%j	1 2%j	7 2%	3 1%	4 2%	9 1%	1 1%	3 1%	2 *	3 1%	1 *
Depends on the reasearch	2 *	-	-	-	2 *	-	-	2 1%	-	1 *	-	1 1%z	-	-	1 *	1 *	-	1 *	1 1%	-	-	1 *	-
Humans	1 *	-	-	-	1 *	1 1%	-	-	-	1 *	-	-	-	-	-	1 *	-	-	-	-	-	-	1 1%
Depends on the animal	1 *	-	-	-	1 *	-	-	1 *	-	-	1 *	-	-	-	-	1 *	-	1 *	-	1 *	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 118

JS12B - And which, if any, types of animals do you think it is acceptable to use for... Research into animal health

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Insects	1 *	-	-	-	1 *	-	1 *	-	-	-	-	-	1 *	-	-	1 *	-	-	-	-	-	-	-
Snakes / reptiles	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Other	4 *	-	-	-	4 *	1 *	-	3 1%	-	1 *	2 1%	1 2%	-	-	4 1%zo	-	-	2 *	1 1%	-	3 1%	1 1%	1 *
None of these	263 27%g p q	50 29%	35 31%	34 24%	175 26%	91 31%zg	62 31%g	47 16%	51 35%zg	76 24%	79 25%	30 41%zi jl	45 22%	28 38%zi l	81 23%	182 29%	29 13%	94 15%	117 70%zp q	72 26%	78 23%	47 24%	56 28%
Don't know	94 9%ir	16 9%	10 9%	13 9%	65 10%	32 11%	13 6%	25 9%	16 11%	37 12%i	17 6%	5 7%	24 12%i	11 14%i	24 7%	69 11%	18 8%r	56 9%r	5 3%	27 10%	29 8%	17 9%	14 7%

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 119

JS12C - And which, if any, types of animals do you think it is acceptable to use for... Environmental research (for example, to look at the effect of chemicals on the food chain or the effect of air pollution on health)

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Rats	410 42%bl rt	234 49%zb	175 35%	57 38%	67 41%	70 45%	69 41%	58 43%	88 41%	137 51%zk	116 44%l	80 38%	76 31%	352 41%	58 44%	76 47%rt	75 47%rt	84 51%zr	48 31%	65 39%	62 34%
Mice	376 38%bl rt	219 45%zb	157 31%	55 36%	60 37%	64 41%	61 37%	52 38%	85 40%	128 47%zk	104 40%l	74 35%	71 29%	328 39%	48 36%	72 45%rt	67 42%rt	80 49%zr	43 27%	58 35%	56 31%
Fish	226 23%bk lnt	144 30%zb	82 16%	39 26%	38 23%	34 22%	42 25%	33 24%	40 19%	84 31%zk	70 27%kl	35 17%	36 15%	207 24%zn	19 15%	52 32%zr	44 28%rt	48 29%zr	25 16%	32 20%	25 13%
Amphibians e.g. frogs, toads, newts	193 20%bh klnt	124 26%zb	70 14%	32 21%	32 20%	32 20%	37 22%	29 21%	31 15%	71 26%zk	66 25%zk	29 14%	27 11%	177 21%zn	16 12%	43 27%zr	38 24%rt	43 26%zr	21 13%	31 19%t	18 10%
Pigs	190 19%bk lt	118 24%zb	72 14%	24 16%	37 23%	30 19%	32 19%	33 24%	34 16%	72 27%zk	56 21%l	29 14%	33 14%	164 19%	26 20%	38 24%t	35 22%t	45 27%zr	23 15%	27 16%	22 12%
Birds	176 18%bk lt	114 24%zb	61 12%	26 17%	30 18%	28 18%	35 21%	24 18%	32 15%	74 27%zk	57 22%zk	21 10%	23 10%	155 18%	21 16%	37 23%rt	37 24%rt	40 24%zr	19 13%	26 16%t	16 9%
Small mammals e.g. rabbits, ferrets	172 17%bk lnt	114 24%zb	58 12%	23 15%	30 18%	28 18%	29 17%	29 22%	32 15%	73 27%zk	56 21%kl	17 8%	26 11%	154 18%	17 13%	38 24%rt	30 19%rt	46 28%zr	15 10%	27 16%t	16 9%
Larger mammals e.g. sheep, cows	160 16%bk lnt	108 22%zb	52 10%	24 16%	25 15%	27 17%	23 14%	29 21%	31 15%	62 23%zk	51 19%kl	23 11%	24 10%	144 17%	15 11%	36 22%rs	31 20%rt	41 25%zrs	14 9%	19 12%	19 10%
Dogs	131 13%bk lnt	96 20%zb	35 7%	17 11%	26 16%	19 12%	19 11%	25 18%z	26 12%	59 22%zj	36 14%l	18 8%	19 8%	117 14%	14 11%	31 19%zr	23 15%t	42 26%zpr	11 7%	15 9%	9 5%

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

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Table 119

JS12C - And which, if any, types of animals do you think it is acceptable to use for... Environmental research (for example, to look at the effect of chemicals on the food chain or the effect of air pollution on health)

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Cats	128 13%bk lt	90 19%zb	37 7%	17 11%	24 15%	19 12%	21 13%	22 16%	25 12%	58 22%zk l	40 15%kl	13 6%	16 7%	117 14%z	10 8%	27 17%rt	24 15%t	39 23%zrs t	13 8%	15 9%	9 5%
Small monkeys such as marmosets	122 12%bk lrt	83 17%zb	39 8%	16 10%	22 14%	18 11%	18 11%	22 16%	27 13%	49 18%zk l	41 15%kl	15 7%	17 7%	112 13%	11 8%	28 18%rt	18 11%	37 23%zpr st	10 6%	18 11%	12 6%
Large monkeys such as macaques	111 11%bl rt	75 16%zb	35 7%	15 10%	17 10%	19 12%	18 11%	22 16%z	21 10%	42 16%zk l	35 13%l	16 8%	17 7%	100 12%	10 8%	23 15%rt	20 13%t	32 20%zrs t	8 5%	17 10%	10 5%
Great apes e.g. chimpanzees and gorillas	101 10%bl nrt	69 14%zb	32 6%	14 9%	15 9%	17 11%	14 8%	20 15%z	22 10%	44 16%zk l	32 12%l	15 7%	10 4%	94 11%zn	6 5%	23 15%rt	15 9%	31 19%zpr st	5 3%	16 10%r	11 6%
Any / all animals	7 1%	1 *	6 1%	1 1%	- -	1 *	3 2%	- -	3 1%	4 1%	- -	1 *	2 1%	6 1%	- -	- -	1 *	1 *	1 1%	3 2%	2 1%
Depends on the research	4 *	4 1%	- -	- -	- -	- -	- -	2 2%z	2 1%	3 1%	1 *	- -	- -	4 *	- -	- -	- -	4 2%zt	- -	- -	- -
Insects	2 *	- -	2 *	2 1%	1 1%	- -	- -	- -	- -	1 *	2 1%	- -	- -	2 *	- -	- -	- -	- -	2 2%z	- -	- -
Humans	1 *	- -	1 *	- -	- -	- -	1 1%	- -	- -	1 1%	- -	- -	- -	1 *	- -	- -	- -	- -	- -	1 1%	- -
Depends on the animal	1 *	- -	1 *	- -	- -	- -	- -	1 1%z	- -	1 *	- -	- -	- -	1 *	- -	- -	- -	- -	- -	- -	1 1%
Snakes / reptiles	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
Animals from their own species	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
Other	5 *	3 1%	2 *	1 1%	- -	2 1%	- -	1 1%	1 *	3 1%	2 1%	- -	- -	4 *	- -	1 1%	- -	2 1%	- -	2 1%	- -

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

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Table 119
JS12C - And which, if any, types of animals do you think it is acceptable to use for... Environmental
research (for example, to look at the effect of chemicals on the food chain or the effect of air
pollution on health)
BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
None of these	338	133	205	53	51	50	64	38	82	84	78	76	99	305	30	38	52	42	66	61	78
	34%an oq	27%	41%za	35%	31%	32%	38%	28%	39%oq	31%	30%	36%	41%zi j	36%zn	23%	24%	33%	26%	42%zo q	37%oq	43%zoq
Don't know	87	43	44	12	14	15	10	17	19	13	25	27	22	73	11	15	12	16	11	13	20
	9%i	9%	9%	8%	9%	9%	6%	13%	9%	5%	10%	13%i	9%	9%	9%	9%	8%	9%	7%	8%	11%

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

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Table 120

JS12C - And which, if any, types of animals do you think it is acceptable to use for... Environmental research (for example, to look at the effect of chemicals on the food chain or the effect of air pollution on health)

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Rats	410 42%ah	24 28%	105 44%a	84 40%	134 42%a	62 47%a	271 45%zg h	89 37%	49 34%	196 43%	38 43%	176 40%	50 55%zn	39 44%	38 34%	35 40%	49 39%	222 47%z
Mice	376 38%a	23 26%	96 40%a	72 34%	129 41%a	56 43%a	239 40%	90 37%	48 33%	177 39%	29 33%	170 39%	42 47%	31 35%	43 39%	32 37%	39 31%	204 43%zp
Fish	226 23%e	14 17%	62 26%e	38 18%	90 28%za ce	22 16%	149 25%	52 21%	26 18%	119 26%	17 19%	91 21%	30 33%zn	18 20%	17 15%	21 23%	24 19%	139 29%zp
Amphibians e.g. frogs, toads, newts	193 20%k	16 19%	55 23%e	34 16%	70 22%	18 14%	122 20%	47 19%	24 17%	110 24%zk	12 13%	71 16%	25 28%zn	15 17%	16 15%	22 25%	21 17%	119 25%z
Pigs	190 19%cn p	13 15%	46 19%	29 13%	69 22%c	34 25%c	127 21%	39 16%	25 17%	97 21%	16 18%	78 18%	19 21%n	12 14%	9 9%	16 18%	16 13%	111 24%zp
Birds	176 18%en p	11 13%	49 20%e	34 16%	66 21%e	16 12%	119 20%	37 15%	20 14%	95 21%	11 13%	69 16%	23 25%mn	12 13%	12 10%	16 18%	13 10%	117 25%zp
Small mammals e.g. rabbits, ferrets	172 17%c	12 14%	41 17%	26 12%	70 22%zc	22 17%	113 19%	38 15%	21 15%	91 20%	13 15%	68 15%	23 26%zn	14 16%	15 13%	13 14%	19 15%	109 23%zp
Larger mammals e.g. sheep, cows	160 16%cp	14 16%	32 13%	23 11%	74 24%zb ce	16 12%	102 17%	38 15%	20 14%	82 18%	13 15%	65 15%	19 21%	16 18%	13 12%	16 18%	12 10%	99 21%zp
Dogs	131 13%p	9 11%	26 11%	28 13%	54 17%b	14 11%	90 15%	28 12%	13 9%	68 15%	9 10%	55 12%	19 21%zn	11 12%	8 7%	13 15%p	6 5%	85 18%zp
Cats	128 13%ep	9 11%	27 11%	28 13%	54 17%ze	9 7%	87 15%	25 10%	15 10%	67 15%	9 10%	52 12%	17 18%n	11 12%	8 7%	10 11%	8 6%	84 18%zp

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/t/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 120

JS12C - And which, if any, types of animals do you think it is acceptable to use for... Environmental research (for example, to look at the effect of chemicals on the food chain or the effect of air pollution on health)

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Small monkeys such as marmosets	122 12%	11 13%	27 11%	25 12%	48 15%	11 8%	82 14%	24 10%	16 11%	61 13%	9 11%	52 12%	17 19% _n	11 13%	8 7%	10 12%	10 8%	81 17% _{zp}
Large monkeys such as macaques	111 11% _p	9 11%	25 10%	21 10%	44 14%	11 8%	77 13%	23 9%	11 7%	56 12%	12 13%	43 10%	15 16%	9 10%	8 7%	11 13% _p	6 4%	71 15% _{zp}
Great apes e.g. chimpanzees and gorillas	101 10% _{ep}	11 13% _e	21 9%	19 9%	44 14% _{ze}	6 4%	71 12%	18 8%	11 8%	51 11%	11 12%	39 9%	14 15% _n	9 11%	7 6%	8 9%	4 3%	70 15% _{zp}
Any / all animals	7 1%	4 4% _{zbc} d	1 *	2 1%	- -	1 1%	4 1%	- -	3 2% _{zg}	4 1%	- -	3 1%	- -	- -	3 2% _z	2 2%	- -	4 1%
Depends on the research	4 *	- -	- -	- -	4 1%	- -	3 *	1 *	- -	- -	2 2% _{zi}	2 *	1 1%	2 2% _z	- -	- -	1 1%	- -
Insects	2 *	- -	1 *	- -	2 *	- -	- -	2 1% _{zf}	- -	- -	- -	2 1%	- -	- -	- -	2 3% _{zq}	- -	- -
Humans	1 *	- -	- -	- -	1 *	- -	1 *	- -	- -	- -	- -	1 *	- -	- -	- -	- -	- -	1 *
Depends on the animal	1 *	- -	- -	- -	1 *	- -	1 *	- -	- -	- -	1 1% _{zik}	- -	- -	- -	- -	- -	- -	1 *
Snakes / reptiles	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
Animals from their own species	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
Other	5 *	- -	- -	1 1%	3 1%	- -	3 1%	1 1%	- -	3 1%	- -	2 *	1 1%	1 1%	- -	- -	- -	3 1%
None of these	338 34% _e	41 48% _{zc} de	98 41% _{ze}	73 34% _e	104 33% _e	21 16%	196 33%	85 35%	56 39%	144 31%	34 38%	160 36%	25 28%	27 31%	42 38%	33 37%	45 35%	152 32%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 120
JS12C - And which, if any, types of animals do you think it is acceptable to use for... Environmental
research (for example, to look at the effect of chemicals on the food chain or the effect of air
pollution on health)
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME			
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 17499 (p)	17500 PLUS (q)	
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471	
Don't know	87	12	11	26	24	14	49	20	18	45	7	35	6	8	13	3	9	38	
		9%b	14%b	4%	12%b	8%	11%b	8%	8%	13%	10%	8%	8%	6%	9%	12%	4%	7%	8%

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 121

JS12C - And which, if any, types of animals do you think it is acceptable to use for... Environmental research (for example, to look at the effect of chemicals on the food chain or the effect of air pollution on health)

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Rats	410 42%lm or	68 40%	50 44%	72 50%	280 41%	113 39%	73 37%	146 51%ze fh	50 35%	139 44%lm	151 49%zk lm	26 35%	74 35%	20 26%	166 47%zo	244 38%	144 64%zq r	341 53%zr	19 11%	131 48%z	153 45%	83 43%	83 41%
Mice	376 38%hm or	58 34%	40 35%	72 50%za bd	257 38%	103 35%	74 37%	136 47%ze fh	40 27%	128 41%lm	141 45%zk lm	22 30%	72 34%lm	13 17%	160 46%zo	216 34%	131 58%zq r	316 49%zr	14 9%	120 44%z	142 41%	89 46%z	73 36%
Fish	226 23%eh mor	39 23%	23 21%	48 33%zb d	150 22%	55 19%	47 24%h	95 33%ze fh	19 13%	72 23%lm	94 30%zk lm	12 16%	43 21%lm	4 6%	100 29%zo	126 20%	98 44%zq r	198 31%zr	11 7%	67 24%	77 22%	48 25%	45 22%
Amphibians e.g. frogs, toads, newts	193 20%hm or	29 17%	17 15%	42 29%za bd	128 19%	47 16%	37 18%	81 28%ze fh	16 11%	61 19%lm	85 27%zi klm	10 14%	32 15%lm	4 5%	86 25%zo	107 17%	91 41%zq r	173 27%zr	7 4%	60 22%	66 19%	41 21%	37 18%
Pigs	190 19%hm or	33 20%	22 19%	41 28%zd	123 16%	50 17%h	43 22%h	76 26%ze h	14 10%	57 18%lm	69 22%lm	9 12%	48 23%km	6 8%	92 26%zo	98 15%	84 38%zq r	161 25%zr	9 5%	54 20%	67 19%	47 24%v	29 14%
Birds	176 18%eh mor	24 14%	22 20%	43 30%za bd	112 17%	35 12%	35 18%h	86 30%zef h	13 9%	58 18%lm	75 24%zl m	12 16%lm	29 14%lm	1 2%	79 23%zo	96 15%	89 40%zq r	160 25%zr	4 3%	57 21%	49 14%	32 16%	30 15%
Small mammals e.g. rabbits, ferrets	172 17%eh mor	25 15%	20 17%	36 25%za d	115 17%	35 12%	35 17%	79 28%ze fh	16 11%	57 18%lm	74 24%zk lm	8 11%	29 14%lm	3 4%	86 25%zo	86 13%	82 36%zq r	154 24%zr	7 4%	60 22%zt	52 15%	30 15%	30 15%
Larger mammals e.g. sheep, cows	160 16%eh mor	23 14%	16 14%	29 20%	109 16%	32 11%	38 19%eh	71 25%zeh	12 9%	52 16%lm	61 20%lm	9 12%	32 15%	5 7%	73 21%zo	87 14%	71 32%zq r	140 22%zr	8 5%	55 20%tv	46 13%	28 15%	24 12%

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

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Table 121

JS12C - And which, if any, types of animals do you think it is acceptable to use for... Environmental research (for example, to look at the effect of chemicals on the food chain or the effect of air pollution on health)

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Dogs	131 13%em or	17 10%	13 12%	28 19%a	88 13%	24 8%	26 13%	63 22%zh	14 9%	47 15%h	48 15%h	5 7%	28 13%h	2 3%	59 17%zo	72 11%	64 29%zq	120 19%zr	4 3%	44 16%v	36 10%	22 11%	18 9%
Cats	128 13%eh mort	19 11%	13 12%	29 20%za bd	82 12%	25 9%	26 13%h	61 21%zh	9 6%	45 14%h	52 17%h	5 7%	23 11%h	1 2%	57 16%zo	71 11%	68 30%zq	115 18%zr	5 3%	45 16%tv	31 9%	23 12%	19 9%
Small monkeys such as marmosets	122 12%mor	14 8%	17 15%	27 19%za	82 12%	28 9%	26 13%	51 18%zh	11 8%	45 14%h	43 14%h	6 9%	25 12%	3 3%	60 17%zo	62 10%	55 25%zq	108 17%zr	5 3%	36 13%	35 10%	21 11%	20 10%
Large monkeys such as macaques	111 11%hor	13 8%	13 12%	27 18%za d	72 11%	24 8%	26 13%	46 16%zh	10 7%	37 12%	39 13%	6 8%	25 12%	4 5%	54 16%zo	56 9%	52 23%zq	96 15%zr	4 3%	34 13%	30 9%	20 10%	17 8%
Great apes e.g. chimpanzees and gorillas	101 10%oor t	13 7%	13 12%	22 15%a	67 10%	20 7%	22 11%	46 16%zh	9 6%	36 11%h	39 13%h	4 6%	18 8%	2 3%	48 14%zo	52 8%	49 22%zq	89 14%zr	6 4%	36 13%t	23 7%	16 8%	17 9%
Any / all animals	7 1%	-	-	-	7 1%	2 1%	-	4 1%	1 *	5 1%	1 *	2 2%jl	-	-	3 1%	4 1%	2 1%	6 1%	-	3 1%	3 1%	1 1%	-
Depends on the reasearch	4 *o	-	-	-	4 1%	-	-	2 1%	-	3 1%	-	1 1%	-	-	3 1%	1 *	2 1%	3 *	1 1%	2 1%	-	1 *	-
Insects	2 *	-	-	-	2 *	-	1 *	-	-	-	-	-	2 1%z	-	-	2 *	-	2 *	-	-	-	-	-
Humans	1 *	-	-	-	1 *	1 1%	-	-	-	1 *	-	-	-	-	-	1 *	-	-	-	-	-	-	1 1%
Depends on the animal	1 *	-	-	-	1 *	-	-	1 *	-	-	1 *	-	-	-	-	1 *	-	1 *	-	1 *	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 121

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BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Snakes / reptiles	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Animals from their own species	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other	5	-	-	-	5	1	-	3	-	2	3	-	-	-	5	-	2	4	-	1	2	3	1
	*	-	-	-	1%	*	-	1%	-	1%	1%	-	-	-	1%zo	-	1%	1%	-	1%	*	2%z	*
None of these	338	65	41	42	226	108	77	78	59	102	99	30	68	36	111	227	39	151	126	82	112	63	85
	34%gp	38%	37%	29%	33%	37%g	39%g	27%	41%g	32%	32%	41%	33%	48%zj	32%	36%	17%	23%p	76%zp	30%	33%	32%	42%zstu
Don't know	87	14	10	12	58	29	15	21	14	28	19	4	26	10	23	64	15	55	2	24	24	15	12
	9%r	8%	9%	9%	9%	10%	7%	7%	10%	9%	6%	6%	12%j	13%	7%	10%	7%r	9%r	1%	9%	7%	8%	6%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 122

JS13 - Which, if any, of the following fit your view of organisations that use animals for UK scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
They are secretive	410 42%an	184 38%	226 45%za	62 41%	56 34%	60 39%	74 44%	62 46%	96 45%	112 41%	98 37%	91 43%	109 45%	378 45%zn	32 24%	54 34%	62 39%	69 42%	64 41%	73 44%	89 48%zo
They carry out work essential for human health	332 34%cl or	172 36%	160 32%	35 23%	45 27%	56 36%cd	67 40%cd	56 42%zc	72 34%cd	116 43%zk	90 34%l	68 32%	57 24%	286 34%	44 33%	40 25%	61 39%or	71 43%zo	40 26%	62 38%or	57 31%
They are well regulated	241 24%abc klmr	151 31%zb	91 18%	21 14%	34 21%	39 25%cd	49 29%cd	45 33%zc	53 25%cd	91 34%zk	74 28%kl	37 17%	39 16%	219 26%zn	21 16%	31 19%	57 36%zo	63 38%zo	24 15%	31 19%	35 19%
They stick to good animal welfare standards	170 17%bc rt	111 23%zb	59 12%	15 10%	24 15%	29 18%	37 22%cd	34 25%zc	32 15%	58 22%kl	52 20%k	26 12%	34 14%	145 17%	25 19%	24 15%	41 26%zo	46 28%zo	15 10%	24 15%	20 11%
They have poor animal welfare standards	132 13%gh	54 11%	77 15%	29 19%zg	20 12%	23 15%	26 15%	11 8%	22 10%	43 16%	27 10%	27 13%	36 15%	109 13%	23 17%	18 11%	21 13%	15 9%	31 20%zqt	28 17%q	18 10%
They are dishonest about the results of their work	125 13%	55 11%	70 14%	28 19%zd	13 8%	18 12%	23 14%	16 11%	26 12%	36 14%	32 12%	24 11%	33 14%	112 13%	12 9%	19 12%	21 13%	15 9%	23 15%	20 12%	27 14%
They are open about their work	102 10%b	64 13%zb	38 8%	17 11%	13 8%	17 11%	16 9%	14 10%	26 12%	35 13%	30 11%	19 9%	19 8%	82 10%	19 14%	20 13%	20 13%	24 15%zrs	10 6%	12 7%	16 9%
Any positive	496 50%bc klr	269 56%zb	227 45%	56 37%	74 45%	89 57%cd	96 58%cd	79 58%zc	102 48%	162 60%zk	143 55%kl	90 42%	100 41%	425 50%	69 52%	71 45%	98 62%zo	59 60%zo	87 38%	82 53%rt	82 44%
Any negative	500 51%	230 48%	270 54%	90 60%zd	74 45%	78 50%	85 51%	68 50%	105 49%	130 48%	123 47%	113 53%	134 55%j	442 52%z	57 43%	73 46%	78 49%	79 48%	92 59%zo	84 51%	94 51%
Only positive	336 34%ck lr	179 37%	157 31%	33 22%	58 35%cd	59 38%cd	67 40%cd	49 36%cd	71 33%cd	110 41%zk	99 38%kl	58 27%	69 28%	280 33%	54 41%	52 32%	65 41%rt	62 38%rt	40 25%	61 37%rt	57 31%

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

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Table 122

JS13 - Which, if any, of the following fit your view of organisations that use animals for UK scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Only negative	340 34%aq	140 29%	200 40%za	67 44%ze	59 36%	48 31%	55 33%	38 28%	73 34%	78 29%	79 30%	81 38%	103 42%zi	297 35%	42 32%	53 33%	45 29%	42 25%	73 47%zo	58 35%	69 38%q
Don't know	104 11%fi	52 11%	51 10%	20 13%fg	20 12%	13 8%	9 5%	14 10%	29 13%fh	18 7%	30 11%	34 16%zil	22 9%	84 10%	16 12%	26 17%zps	9 6%	17 10%	13 8%	13 8%	25 14%pj
None of these	47 5%	22 5%	25 5%	8 5%	12 7%	6 4%	7 4%	5 4%	9 4%	12 5%	10 4%	7 3%	17 7%z	41 5%	5 4%	9 6%	6 4%	7 4%	11 7%	7 4%	7 4%

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Table 123

JS13 - Which, if any, of the following fit your view of organisations that use animals for UK scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
They are secretive	410 42%e	29 34%	108 45%e	93 44%e	149 47%ze	30 23%	245 41%	104 43%	61 42%	183 40%	41 46%	186 42%	39 44%	36 41%	50 45%	41 47%	61 48%	204 43%
They carry out work essential for human health	332 34%cg	37 43%bc	74 31%	58 27%	117 37%c	46 35%	217 36%g	67 28%	47 33%	158 35%	30 34%	143 33%	44 49%zm n	29 33%	30 27%	35 39%p	33 26%	189 40%zp
They are well regulated	241 24%g	26 31%	58 24%	46 21%	86 27%	25 19%	167 28%zg	40 16%	34 24%	122 26%	18 21%	101 23%	27 30%	23 26%	26 23%	20 23%	24 19%	154 33%zp
They stick to good animal welfare standards	170 17%cg n	14 17%	45 19%c	24 11%	63 20%c	24 18%	125 21%zg h	28 11%	17 12%	83 18%	18 20%	70 16%	27 30%zm n	14 16%	12 10%	14 16%	21 17%	97 21%z
They have poor animal welfare standards	132 13%a	5 6%	34 14%	20 9%	47 15%a	26 20%za c	82 14%	36 15%	13 9%	53 11%	9 10%	71 16%z	12 13%	11 13%	13 11%	10 12%	16 13%	59 12%
They are dishonest about the results of their work	125 13%	11 12%	33 14%	19 9%	51 16%ce	11 8%	67 11%	46 19%zfh	12 8%	46 10%	12 14%	67 15%zi	13 15%	10 11%	20 18%	12 14%	16 13%	60 13%
They are open about their work	102 10%ch	9 11%	21 9%	14 6%	43 14%c	16 12%	70 12%h	25 10%	8 6%	38 8%	9 10%	55 13%z	16 18%zm	7 8%	10 9%	12 14%	10 8%	55 12%
Any positive	496 50%bc gp	51 60%bc	106 44%	89 42%	172 54%bc	78 59%zb c	325 54%zg	102 42%	69 48%	236 51%	43 49%	216 49%	55 61%zn	43 48%	48 43%	51 58%p	53 42%	271 58%zp
Any negative	500 51%ae	34 39%	128 53%ae	106 50%	176 56%ae	57 43%	293 49%	139 57%z	67 47%	225 49%	43 48%	232 53%	45 50%	44 49%	60 54%	47 54%	73 58%	235 50%
Only positive	336 34%gp cd	42 50%zb	73 30%	62 29%	103 33%	56 42%zb c	224 37%zg	65 27%	47 33%	162 35%	33 37%	141 32%	34 38%	34 38%	35 31%	33 38%	33 26%	187 40%zp
Only negative	340 34%e	25 29%	95 40%ze	78 37%e	107 34%	34 26%	192 32%	102 42%zf	46 32%	152 33%	32 36%	157 36%	24 27%	34 39%	46 42%l	30 34%	53 42%	151 32%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 123
JS13 - Which, if any, of the following fit your view of organisations that use animals for UK scientific research?
BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Don't know	104	7	24	36	21	16	53	28	23	54	6	43	10	9	11	3	16	33
	11%doq	9%	10%	17%zd	7%	12%	9%	12%	16%zf	12%	7%	10%	11%	10%	10%	3%	13%oq	7%
None of these	47	2	15	10	16	4	29	12	7	17	7	23	1	2	6	4	5	16
	5%	2%	6%	5%	5%	3%	5%	5%	5%	4%	8%	5%	1%	3%	5%	5%	4%	3%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
Overlap formulae used. * small base

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Table 124

JS13 - Which, if any, of the following fit your view of organisations that use animals for UK scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
They are secretive	410 42%ko pq	58 34%	42 37%	56 38%	301 44%za	124 42%	91 46%	112 39%	65 45%	141 45%kl	133 43%k	20 27%	74 35%	39 52%kl	186 53%zo	224 35%	76 34%	250 39%	104 62%zo q	103 38%	165 48%zs	95 49%zs	90 45%
They carry out work essential for human health	332 34%ho r	53 31%	37 33%	42 29%	243 36%z	94 32%	62 31%	121 42%ze fh	37 26%	106 34%	117 38%l	30 41% m	59 28%	18 24%	142 41%zo	189 30%	113 51%zq r	265 41%zr	23 14%	97 36%	130 38%	79 41%z	73 36%
They are well regulated	241 24%hl r	38 22%	22 19%	34 24%	172 25%	65 22%	46 23%	92 32%ze h	23 16%	91 29%zl	84 27%l	17 22%	36 17%	14 19%	92 26%	149 23%	91 41%zq r	192 30%zr	15 9%	84 31%zt	76 22%	53 27%	47 24%
They stick to good animal welfare standards	170 17%hk lr	30 17%	22 20%	23 16%	116 17%	40 14%	35 17%	65 23%ze h	17 12%	61 19%kl	66 21%kl	5 7%	25 12%	12 16%	70 20%	100 16%	64 29%zq r	133 21%zr	18 11%	49 18%	64 19%	42 21%	33 16%
They have poor animal welfare standards	132 13%jo qs	29 17%	18 16%	20 14%	83 12%	37 13%	35 18%h	38 13%	14 9%	46 15%	29 9%	8 11%	37 18%j	11 14%	62 18%zo	70 11%	22 10%	67 10%	48 29%zpq	25 9%	49 14%	34 17% s	42 21%zst
They are dishonest about the results of their work	125 13%aop q	10 6%	14 12%a	21 15%a	94 14%a	41 14%	28 14%	34 12%	15 10%	45 14%	41 13%	5 7%	19 9%	13 17%	57 16%zo	68 11%	17 8%	70 11%	36 22%zo q	32 12%	41 12%	23 12%	34 17%
They are open about their work	102 10%nr	17 10%	16 15%	18 12%	66 10%	25 9%	21 11%	36 13%	10 7%	33 11%	35 11%	7 9%	21 10%	6 9%	26 8%	76 12% n	34 15%zr	86 13%zr	3 2%	33 12%	35 10%	21 11%	24 12%
Any positive	496 50%hm or	90 53%	54 48%	71 49%	342 50%	137 47%	96 48%	176 61%ze th	55 38%	160 51% m	172 55% m	41 56% m	96 46%	27 36%	201 57%zo	295 46%	155 69%zq r	380 59%zr	42 25%	145 53%	184 54%	113 58% z	99 49%
Any negative	500 51%ko pqs	80 47%	57 51%	68 47%	355 52%	158 54%g	112 56%g	129 45%	73 51%	165 53%k	151 49%k	26 35%	107 51%k	47 63%zj k	217 62%zo	283 44%	87 39%	295 46% p	129 77%zo q	122 45%	193 56% zs	120 62% zs	113 57% s

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base

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Table 124

JS13 - Which, if any, of the following fit your view of organisations that use animals for UK scientific research?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Only positive	336 34%mr	69 40%	38 34%	52 36%	220 32%	87 30%	60 30%	122 43%ze th	40 28%	104 33% m	123 40% zl m	34 46% zi lm	62 30%	13 18%	112 32%	225 35%	105 47% zq r	262 41% zr	20 12%	104 38%	120 35%	63 32%	65 32%
Only negative	340 34%gp q	59 34%	41 36%	49 34%	233 34%	109 37%g	76 38%g	75 26%	59 41%g	109 35%	102 33%	19 25%	74 35%	34 45% k	128 37%	212 33%	37 17%	177 28% p	107 64% zp q	81 30%	128 37%	71 36%	79 40% s
Don't know	104 11%ain tu	10 6%	8 7%	15 10%	80 12%a	26 9%	21 11%	27 9%	22 15%	37 12% j	21 7%	6 8%	32 15% zj	7 10%	9 3%	95 15% zn	17 8%	61 9%	13 8%	25 9%	24 7%	9 4%	16 8%
None of these	47 5%dit u	12 7%	10 9% d	10 7%	24 4%	20 7%	6 3%	9 3%	9 6%	8 3%	15 5%	9 12% zij l	8 4%	7 9% i	12 3%	35 6%	15 7% q	26 4%	5 3%	22 8% ztu v	8 2%	3 1%	6 3%

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

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Table 125

JS14 - Over the past twelve months, have you seen or heard anything about the use of animals in scientific medical research in the UK?

BASE: ALL RESPONDENTS

	TOTAL (z)	GENDER		AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
		MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Unweighted Base	987	496	491	146	139	141	140	170	251	205	304	189	289	862	117	140	134	222	145	147	199
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
Animal welfare / lack of animal welfare	11 1%	3 1%	7 1%	- -	- -	1 1%	3 2%	4 3%zcd	2 1%	6 2%	2 1%	2 1%	1 *	11 1%	- -	- -	- -	3 2%	- -	4 3%	3 2%
Animals being used for cosmetics research	15 2%	4 1%	11 2%	5 3%	2 1%	2 2%	4 2%	1 1%	1 *	7 3%	5 2%	1 1%	2 1%	14 2%	1 1%	2 1%	2 1%	1 *	5 3%	4 3%	2 1%
Animals being used for research	18 2%	11 2%	7 1%	4 2%	4 3%	4 3%	2 1%	1 1%	4 2%	10 4%kl	7 3%k	- -	2 1%	17 2%	2 1%	4 2%	4 2%	4 2%	4 3%	2 1%	1 *
Mentions of specific animals	29 3%	10 2%	19 4%	8 5%	2 1%	2 1%	9 5%	5 4%	4 2%	8 3%	9 4%	6 3%	6 2%	26 3%	3 2%	2 1%	6 4%	2 1%	8 5%	5 3%	7 4%
Charity	3 *	1 *	2 *	1 *	- -	1 1%	- -	1 *	1 *	1 1%	2 1%	- -	- -	3 *	- -	- -	- -	1 1%	1 *	1 1%	- -
Cancer treatment drug trials / research	16 2%	7 2%	9 2%	4 3%	2 1%	- -	5 3%	4 3%e	2 1%	4 2%	6 2%	1 1%	5 2%	16 2%	- -	3 2%	1 1%	3 2%	3 2%	4 2%	2 1%
Friends / family are doing research in college / university / school	7 1%	3 1%	3 1%	2 2%	- -	- -	3 2%	1 1%	1 *	3 1%	2 1%	1 *	1 *	7 1%	- -	1 1%	3 2%	- -	2 1%	- -	2 1%
Internet / on-line search	12 1%	3 1%	9 2%	2 1%	7 4%zh	1 1%	1 1%	1 1%	1 *	2 1%	2 1%	5 2%	3 1%	9 1%	3 2%	2 2%	1 1%	- -	6 4%zq	1 1%	2 1%
Newspaper / magazines	13 1%	7 2%	5 1%	4 3%	2 1%	1 1%	- -	1 1%	4 2%	2 1%	7 3%z	2 1%	2 1%	13 1%	- -	3 2%	1 1%	4 2%	3 2%	- -	2 1%
News / BBC news	7 1%a	1 *	7 1%	- -	- -	1 1%	4 2%	1 1%	1 *	5 2%ijl	- -	2 1%	- -	7 1%	- -	- -	1 1%	- -	- -	4 3%zq	2 1%
On TV	16 2%	7 2%	9 2%	1 1%	3 2%	- -	3 2%	5 4%ze	3 2%	5 2%	3 1%	3 1%	5 2%	16 2%	1 *	2 1%	1 1%	4 3%	2 1%	2 1%	4 2%

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

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Table 125

JS14 - Over the past twelve months, have you seen or heard anything about the use of animals in scientific medical research in the UK?**BASE: ALL RESPONDENTS**

	GENDER			AGE						SOCIAL GRADE				ETHNICITY		AGE WITHIN GENDER					
	TOTAL (z)	MALE (a)	FE- MALE (b)	15-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	WHITE (m)	NON- WHITE (n)	MALE 15-34 (o)	MALE 35-55 (p)	MALE 55+ (q)	FEMAL E 15- 34 (r)	FEMAL E 35- 55 (s)	FEMAL E 55+ (t)
Weighted Base	987	483	504	151	164	156	168	135	213	270	263	212	243	848	132	160	158	165	155	165	183
On social media / face-book	25 3%hqt	12 2%	14 3%	9 6%zdg h	2 1%	6 4%h	8 5%h	1 1%	-	10 4%	5 2%	7 3%	4 2%	25 3%	-	4 3%	7 4%qt	1 *	6 4%qt	7 4%qt	1 *
Protests	4 *	2 *	2 *	-	2 1%	2 1%	-	-	-	1 1%	2 1%	-	1 *	2 *	2 1%	-	2 1%	-	2 1%	-	-
Radio	5 1%b	5 1%	1 *	-	-	1 *	2 1%	2 2%	1 *	3 1%	3 1%	-	-	5 1%	-	-	2 1%	3 2%	-	-	1 *
TV advert	3 *	3 1%	-	2 1%	-	-	1 1%	-	-	2 1%	1 *	-	-	3 *	-	2 1%	1 1%	-	-	-	-
TV programme / documentary	7 1%	5 1%	3 1%	* *	-	3 2%	2 1%	2 1%	-	3 1%	2 1%	1 1%	1 *	7 1%	-	* *	4 3%z	-	-	1 1%	2 1%
Through work	11 1%b	8 2%	2 *	-	1 1%	3 2%	6 4%zch	1 1%	-	10 4%zjk l	1 *	-	-	8 1%	3 2%	1 1%	6 4%zrt	1 1%	-	2 1%	-
Through school / university	5 1% m	2 *	3 1%	5 3%zde fgh	-	-	-	-	-	1 *	3 1%	-	1 *	2 *	3 2%zm	2 1%	-	-	3 2%	-	-
No / nothing / not heard anything	748 76%np r	358 74%	389 77%	113 75%	113 69%	117 75%	122 73%	103 76%	179 84%zcd f	203 75%	194 74%	155 73%	196 81%z	663 78%zn	80 60%	120 75%	106 67%	132 80%pr	106 68%	133 81%pr	150 82%zpr
No answer	9 1% m	4 1%	6 1%	-	2 1%	2 1%	1 1%	-	4 2%	3 1%	2 1%	1 *	3 1%	4 1%	5 4%zm	1 1%	1 1%	2 1%	1 1%	2 1%	2 1%
Don't know	88 9% sim s	47 10%	41 8%	9 6%	30 18%z fgh	15 10%	11 6%	10 7%	13 6%	9 3%	25 10%i	32 15%zi	22 9%i	52 6%	34 26%zm	18 11% s	19 12% s	10 6%	21 14%zqs	7 4%	13 7%
Other	15 2%	6 1%	9 2%	4 3%	-	1 *	1 1%	6 4%zde f	3 2%	3 1%	7 3%	4 2%	1 1%	13 2%	2 1%	-	2 1%	4 2% s	4 3%	-	5 3% s

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

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Table 126

JS14 - Over the past twelve months, have you seen or heard anything about the use of animals in scientific medical research in the UK?

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Unweighted Base	987	89	276	210	260	152	575	247	165	394	79	514	94	97	114	97	146	431
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
Animal welfare / lack of animal welfare	11 1%	2 3%	4 2%	2 1%	2 1%	- -	6 1%	- -	5 3%zfg	5 1%	- -	6 1%	4 4%z	1 1%	1 1%	- -	3 2%	7 1%
Animals being used for cosmetics research	15 2%	3 3%	5 2%	2 1%	4 1%	3 2%	9 1%	7 3%	- -	8 2%	1 1%	6 1%	3 3%	2 2%	1 1%	- -	2 1%	9 2%
Animals being used for research	18 2%	2 3%	4 2%	1 1%	9 3%	2 2%	12 2%	5 2%	1 1%	9 2%	1 1%	9 2%	7 8%zn	4 4%	1 1%	5 6%z	2 2%	11 2%
Mentions of specific animals	29 3%	5 6%e	8 3%	5 2%	11 3%	1 1%	16 3%	10 4%	3 2%	10 2%	3 3%	16 4%	5 6%	2 2%	7 7%z	2 2%	7 6%	17 4%
Charity	3 *	- -	2 1%	- -	1 *	- -	1 *	1 *	1 1%	1 *	- -	2 *	2 2%z	1 1%	- -	- -	1 1%	3 1%
Cancer treatment drug trials / research	16 2%	5 6%zbd e	2 1%	4 2%	5 2%	- -	10 2%	5 2%	2 1%	8 2%	3 3%	5 1%	1 1%	1 2%	4 4%	- -	* *	12 3%
Friends / family are doing research in college / university / school	7 1%	- -	2 1%	3 1%	2 *	1 1%	3 *	2 1%	2 1%	2 *	- -	5 1%	2 2%	- -	- -	2 2%	1 1%	4 1%
Internet / on-line search	12 1%	2 2%	4 1%	5 2%	1 *	1 1%	10 2%	2 1%	1 *	3 1%	1 1%	8 2%	1 1%	1 1%	1 1%	- -	2 2%	7 1%
Newspaper / magazines	13 1%	3 3%	2 1%	1 *	5 2%	1 1%	5 1%	5 2%	2 1%	5 1%	- -	8 2%	2 2%	1 1%	* *	2 3%	* *	5 1%
News / BBC news	7 1%	1 1%	2 1%	2 1%	1 *	1 1%	6 1%	- -	1 1%	4 1%	1 1%	2 *	1 1%	1 1%	- -	- -	- -	7 2%z
On TV	16 2%	3 3%	5 2%	3 1%	4 1%	2 2%	11 2%	1 1%	4 2%	9 2%	1 1%	7 2%	2 2%	2 2%	4 3%	- -	1 1%	12 2%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/t/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 126

JS14 - Over the past twelve months, have you seen or heard anything about the use of animals in scientific medical research in the UK?

BASE: ALL RESPONDENTS

	TOTAL (z)	GOVERNMENT OFFICE REGION					MARITAL STATUS			WORKING STATUS			DAILY READERSHIP			INCOME		
		SCOT- LAND (a)	NORTH ENG- LAND (b)	MID- LANDS WALES (c)	SOUTH ENG- LAND (d)	LON- DON (e)	MAR/ LIVI- NG AS (f)	SI- NGLE (g)	WID/ DIV/ SEP (h)	FULL TIME (i)	PART TIME (j)	NOT WOR- KING (k)	BROAD SHEET (l)	MID MAR- KET (m)	TAB- LOID (n)	UP TO 9499 (o)	9500 - 17499 (p)	17500 PLUS (q)
Weighted Base	987	85*	240	213	315	133	599	244	144	459	89*	439	90*	88*	110	88*	127	471
On social media / face-book	25 3%	1 1%	11 5% zce	2 1%	11 3%	*	14 2%	10 4%	1 1%	13 3%	1 1%	11 3%	2 2%	- -	1 1%	- -	7 5% o	11 2%
Protests	4 *	- -	4 2% zd	- -	- -	- -	3 1%	1 *	- -	1 *	2 2% k	1 *	1 1%	- -	- -	2 2% z	1 1%	1 *
Radio	5 1%	- -	1 *	- -	5 2%	- -	3 *	3 1%	- -	2 1%	1 1%	3 1%	3 3% z	- -	- -	- -	2 1%	2 *
TV advert	3 *	- -	2 1%	1 1%	- -	- -	- -	2 1%	1 1% f	1 *	- -	2 *	- -	- -	1 1%	- -	- -	1 *
TV programme / documentary	7 1%	1 1%	5 2% zd	1 *	- -	- -	6 1%	1 1%	- -	5 1%	- -	2 1%	1 1%	- -	1 1%	- -	1 1%	5 1%
Through work	11 1% k	- -	5 2%	3 1%	4 1%	- -	11 2% z	- -	- -	11 2% zk	- -	- -	- -	1 1%	1 1%	- -	- -	11 2% z
Through school / university	5 1% f	- -	1 *	- -	3 1%	2 1%	1 *	4 2% zf	- -	- -	- -	5 1% zi	2 2%	- -	- -	- -	3 2% zq	1 *
No / nothing / not heard anything	748 76% e	67 78% e	181 76% e	168 79% e	251 80% e	81 61% e	450 75% e	178 73% e	119 83% zg	347 76% e	69 78% e	331 75% e	62 69% e	73 83% l	92 83% l	68 78% e	101 80% e	363 77% e
No answer	9 1%	- -	- -	1 1%	4 1%	4 3% zb	7 1%	1 *	1 1%	3 1%	1 1%	5 1%	1 1%	- -	1 1%	1 1%	- -	3 1%
Don't know	88 9% bd l mnpq	3 3%	14 6%	24 11% abd	12 4%	36 27% zab cd	52 9%	27 11%	9 6%	42 9%	8 9%	38 9%	2 2%	2 3%	3 3%	9 10% q	6 5%	22 5%
Other	15 2% i	* *	2 1%	2 1%	10 3%	1 1%	10 2%	3 1%	2 1%	1 *	1 1%	13 3% zi	2 2%	1 1%	2 2%	3 4%	5 4% zq	5 1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d/e - z/f/g/h - z/i/j/k - z/l/m/n - z/o/p/q
 Overlap formulae used. * small base

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Table 127

JS14 - Over the past twelve months, have you seen or heard anything about the use of animals in scientific medical research in the UK?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Unweighted Base	987	144	101	133	717	301	201	252	171	371	256	74	210	72	346	641	224	641	175	259	344	215	192
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Animal welfare / lack of animal welfare	11 1%q	-	-	1	9	2	2	5	2	7	4	-	-	-	6	4	1	3	6	1	5	5	1
		-	-	1%	1%	1%	1%	2%	1%	2%zl	1%	-	-	-	2%	1%	1%	1%	3%zq	*	1%	2% ^s	*
Animals being used for cosmetics research	15 2%o	1	-	4	11	6	3	5	1	3	10	1	1	-	11	4	2	11	3	2	3	4	8
		1%	-	3%	2%	2%	2%	2%	1%	1%	3%zl	2%	*	-	3%zo	1%	1%	2%	2%	1%	1%	2%	4%zst
Animals being used for research	18 2%cd	7	3	-	9	4	4	6	1	4	4	-	9	-	9	10	6	16	2	7	7	6	2
		4%cd	3%	-	1%	2%	2%	2%	1%	1%	1%	-	5%zi	-	2%	2%	3%	2%	1%	3%	2%	3%	1%
Mentions of specific animals	29 3%	1	-	5	23	10	3	10	3	8	11	2	8	1	10	19	9	15	7	9	6	6	5
		1%	-	4%	3%	3%	2%	3%	2%	3%	3%	2%	4%	2%	3%	3%	4%	2%	4%	3%	2%	3%	2%
Charity	3 *	-	-	1	2	1	1	1	-	1	1	-	1	-	1	2	1	3	-	1	2	1	1
		-	-	1%	*	*	1%	*	-	*	*	-	*	-	*	*	*	1%	-	*	1%	1%	*
Cancer treatment drug trials / research	16 2%	1	1	1	14	5	7	4	-	5	6	2	3	1	8	9	10	14	-	7	5	4	4
		1%	1%	1%	2%	2%	3%h	1%	-	2%	2%	2%	1%	1%	2%	1%	4%zqr	2%	-	3%	2%	2%	2%
Friends / family are doing research in college / university / school	7 1%	-	1	1	6	1	-	3	1	3	-	1	2	-	2	5	2	5	2	-	4	3	1
		-	1%	1%	1%	*	-	1%	1%	1%	-	1%	1%	-	1%	1%	1%	1%	1%	-	1%	1%	*
Internet / on-line search	12 1%	4	1	3	8	5	4	1	1	3	3	-	4	3	6	6	1	7	3	1	3	5	6
		3%	1%	2%	1%	2%	2%g	*	1%	1%	1%	-	2%	4%	2%	1%	1%	1%	2%	*	1%	3%t	3%zst
Newspaper / magazines	13 1%	2	2	1	10	2	7	3	*	4	3	-	5	-	4	8	3	7	3	1	5	4	3
		1%	2%	*	2%	1%	3%ze	1%	*	1%	1%	-	3%	-	1%	1%	1%	1%	2%	*	1%	2%	2%
News / BBC news	7 1%	-	-	1	6	3	1	3	-	3	2	1	-	1	4	4	3	5	-	5	1	1	2
		-	-	1%	1%	1%	*	1%	-	1%	1%	2%	-	2%	1%	1%	1%	1%	-	2%	*	1%	1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

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Table 127

JS14 - Over the past twelve months, have you seen or heard anything about the use of animals in scientific medical research in the UK?

BASE: ALL RESPONDENTS

	TOTAL (z)	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
		AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT- RIGHT BY HOUS- EHOLD (i)	BEING BO- UGHT ON A MOR- TGAGE (j)	RE- NTED FROM LOCAL AUTH- ORITY (k)	RE- NTED FROM A PR- IVATE LAND- LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS- PAPERS (u)	WEB- SITES (v)
Weighted Base	987	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
On TV	16 2%t	3 2%	1 1%	1 *	13 2%	8 3%g	4 2%g	- -	3 2%g	6 2%	3 1%	- -	4 2%	3 4%	7 2%	9 1%	5 2%	10 2%	3 2%	10 4%ztu	1 *	1 *	2 1%
On social media / face-book	25 3%	5 3%	3 3%	4 3%	18 3%	11 4%h	5 3%	9 3%h	- -	6 2%	13 4%	- -	6 3%	- -	10 3%	15 2%	3 1%	12 2%	9 5%zpq	4 2%	6 2%	5 2%	12 6%zst
Protests	4 *	2 1%	- -	2 1%	2 *	- -	- -	2 1%	2 1%	- -	1 *	- -	1 *	2 2%zi	- -	4 1%	- -	4 1%	- -	1 1%	2 *	2 1%	- -
Radio	5 1%	- -	2 2%	- -	3 *	2 1%	1 *	3 1%	- -	2 1%	2 1%	1 1%	1 *	- -	3 1%	2 *	- -	4 1%	1 1%	2 1%	- -	1 1%	1 *
TV advert	3 *	1 1%	1 1%	- -	2 *	3 1%	- -	- -	- -	- -	3 1%	- -	- -	- -	- -	3 *	- -	3 *	- -	- -	3 1%	1 1%	2 1%
TV programme / documentary	7 1%	- -	1 1%	3 2%	4 1%	4 1%	* *	3 1%	- -	4 1%	2 1%	- -	1 *	- -	1 *	7 1%	3 1%	7 1%	- -	2 1%	4 1%	2 1%	1 *
Through work	11 1% ^d	1 1%	5 4%zad	8 6%zad	3 *	- -	1 *	10 3%zeh	- -	- -	10 3%zi	- -	1 1%	- -	3 1%	7 1%	10 4%zqr	10 1%	1 1%	6 2%	1 *	1 1%	4 2%
Through school / university	5 1%	- -	- -	1 1%	4 1%	- -	1 *	2 1%	- -	1 *	- -	- -	4 2%zj	- -	1 *	4 1%	1 *	3 *	2 1%	1 *	1 *	- -	1 *
No / nothing / not heard anything	748 76%lu	122 72%	78 69%	101 70%	524 77%	217 75%	146 73%	215 75%	120 83%ze f	246 78%l	241 78%l	61 83%l	134 64%	63 85%l	262 75%	485 76%	170 76%	501 78%	126 75%	211 77%u	260 76%u	131 67%	151 76%
No answer	9 1%	- -	2 2%	2 1%	7 1%	1 *	3 1%	3 1%	2 2%	5 2%	1 *	1 1%	2 1%	- -	1 *	8 1%	1 *	6 1%	1 1%	7 2%ztu	- -	- -	3 1%t
Don't know	88 9% ^{dj} pqv	27 16%zd	17 15%zd	17 12%	48 7%	28 10%	21 10%	21 7%	13 9%	21 7%	15 5%	7 9%	43 21%zij km	3 4%	30 8%	59 9%	11 5%	41 6%	12 7%	17 6%	38 11%sv	27 14%zsv	9 4%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
 Overlap formulae used. * small base

J15063333-09-03 04-MAR - 04-APR 2016
PUBLIC - FINAL
BIS ANIMAL TESTING - NEW QUESTIONNAIRE JS MODULE

22 Jul 2016

Table 127
JS14 - Over the past twelve months, have you seen or heard anything about the use of animals in scientific medical research in the UK?
BASE: ALL RESPONDENTS

	CHILDREN IN HOUSEHOLD				EDUCATION				TENURE					COSMETIC TESTING		ACCEPTANCE OF MR TESTING			MORE INFORMATION ON AR			
	AGED 0-5 (a)	AGED 6-9 (b)	AGED 10-15 (c)	NONE < 16 (d)	GCSE/ O-LV/ CSE/ NVQ12 (e)	A-LVL OR EQUIV (f)	DEGR/ MAST/ PHD (g)	NO FORML QUAL (h)	OWNED OUT-RIGHT BY HOUS-EHOLD (i)	BEING BO-UGHT ON A MOR-TGAGE (j)	RE-NTED FROM LOCAL AUTH-ORITY (k)	RE-NTED FROM A PR-IVATE LAND-LORD (l)	OTHER (m)	YES (n)	NO (o)	STRON GLY AGREE (p)	STRON GLY/ TEND TO AGREE (q)	DISAG REE (r)	DO NOT WANT MORE INFO (s)	TV (t)	NAT. NEWS-PAPERS (u)	WEB-SITES (v)
TOTAL (z)	170	113*	145	679	292	200	288	144	314	311	74*	210	75*	350	637	224	645	167	273	344	195	200
Weighted Base	15	-	-	15	6	2	4	1	7	3	-	5	1	6	9	2	6	8	2	6	2	2
Other	2%	-	-	2%z	2%	1%	2%	1%	2%	1%	-	2%	1%	2%	1%	1%	1%	5%zpq	1%	2%	1%	1%

Proportions/Mean: Columns Tested (5% risk level) - z/a/b/c/d - z/e/t/g/h - z/i/j/k/l/m - z/n/o - z/p/q/r - z/s/t/u/v
Overlap formulae used. * small base