## TOPLINE \& METHODOLOGY

Ipsos NYC Mayoral Primary Poll: June

Conducted by Ipsos using KnowledgePanel®
A survey of NYC Residents (ages 18+)
Interview dates: June 10-17, 2021
Number of interviews: 2,924
Number of interviews among Democratic likely voters: 702
Credibility interval: +/-2.8 percentage points at the 95\% confidence level Credibility interval among likely Democratic primary voters: +/-5.7

NOTE: All results show percentages among all respondents, unless otherwise labeled. Reduced bases are unweighted values.

NOTE: * $=$ less than $0.5 \%,-=$ no respondents

## Annotated Questionnaire:

1. Which of the following do you consider to be the main problems facing New York today? You may select up to three.

|  | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | 5/17-31 <br> Likely <br> Voters | 4/1-15 <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Crime or violence | $50 \%$ | 46 | 39 | $55 \%$ | 46 | 39 |
| Affordable housing | $31 \%$ | 31 | 28 | $35 \%$ | 45 | 37 |
| COVID-19/coronavirus | $30 \%$ | 30 | 49 | $30 \%$ | 32 | 51 |
| Racial injustice | $20 \%$ | 20 | 23 | $23 \%$ | 25 | 27 |
| Gun control | $22 \%$ | 20 | 16 | $26 \%$ | 20 | 21 |
| Unemployment | $19 \%$ | 19 | 21 | $16 \%$ | 15 | 18 |
| Taxes | $16 \%$ | 14 | 14 | $13 \%$ | 13 | 11 |
| Police reform | $10 \%$ | 12 | 9 | $17 \%$ | 18 | 11 |
| Education | $13 \%$ | 11 | 12 | $11 \%$ | 12 | 12 |
| Healthcare | $11 \%$ | 11 | 11 | $9 \%$ | 11 | 12 |
| Transportation/infrastructure | $9 \%$ | 11 | 10 | $17 \%$ | 18 | 14 |
| Opioid or drug addiction | $8 \%$ | 10 | 8 | $4 \%$ | 7 | 7 |
| Climate change/natural <br> disasters | $5 \%$ | 7 | 7 | $7 \%$ | 11 | 8 |
| Immigration | $5 \%$ | 6 | 6 | $4 \%$ | 3 | 4 |
| Other | $1 \%$ | 3 | 2 | $2 \%$ | 3 | 3 |
| None of these | $5 \%$ | 5 | 2 | $1 \%$ | 2 | 2 |
| Skipped | $0 \%$ | - | $*$ | $0 \%$ | - | - |

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2. Are you currently registered to vote in New York City, or not?

|  | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Yes, registered to <br> vote at my current <br> address | $80 \%$ | 79 | 74 | $100 \%$ | 100 | 100 |
| No, not registered to <br> vote at my current <br> address | $20 \%$ | 21 | 25 | - | - | - |
| Skipped |  | $*$ | $*$ |  | - | - |

3. [If registered to vote] What political party are you registered with?

| Base: Registered to <br> vote | Total <br> $(\mathbf{n}=)$ | $5 / 17-31$ <br> $(\mathbf{n}=\mathbf{2 , 8 8 5})$ | $\mathbf{4 / 1 - 1 5}$ <br> $(\mathrm{n}=\mathbf{2 , 9 5 5 )}$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Democratic party | $65 \%$ | 64 | 63 | $99 \%$ | 99 | 99 |
| Republican party | $13 \%$ | 14 | 13 | - | - | - |
| Conservative party | $1 \%$ | 1 | 2 | - | - | - |
| Working Families <br> party | $2 \%$ | 2 | 1 | $1 \%$ | 1 | 1 |
| No party affiliation | $19 \%$ | 18 | 21 | - | - | - |
| Skipped | $65 \%$ | $*$ | $*$ | - | - | - |

4. How likely are you to vote in the citywide Democratic primary election for mayor, comptroller, and other offices this month*? *Question text changed from "in June" or "this June" for first wave, to "next month" for second wave, to "this month" for this wave, where applicable

| Base: Registered to <br> vote | Total <br> $(\mathbf{n}=)$ | $5 / 17-31$ <br> $(\mathrm{n}=2,885)$ | $\mathbf{4 / 1 - 1 5}$ <br> $(\mathrm{n}=\mathbf{2 , 9 5 5})$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1-Completely certain <br> I will not vote | $13 \%$ | 13 | 11 | - | - | - |
| 2 | $2 \%$ | 1 | 3 | - | - | - |
| 3 | $2 \%$ | 2 | 2 | - | - | - |
| 4 | $2 \%$ | 2 | 2 | - | - | - |
| 5 | $6 \%$ | 6 | 7 | - | - | - |
| 6 | $5 \%$ | 4 | 5 | - | 1 | - |
| 7 | $6 \%$ | 5 | 9 | $1 \%$ | 1 | 5 |
| 8 | $10 \%$ | 9 | 11 | $7 \%$ | 6 | 10 |
| 9 | $9 \%$ | 8 | 8 | $11 \%$ | 9 | 14 |
| 10 - Completely | $36 \%$ | 41 | 33 | $80 \%$ | 83 | 71 |
| certain I will vote | $10 \%$ | 10 | 9 | - | - | - |
| Don't know | - | - | $*$ | - | - | - |
| Skipped | 7.3 | 7.4 | 7.1 | 9.7 | 9.7 | 9.5 |
| Mean |  |  |  |  |  |  |

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5. As you may know, New Yorkers will use a new system to vote in primary and special elections called ranked-choice voting, starting with this year's citywide primary election this month. How familiar, if at all, are you with ranked-choice voting?

|  | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very familiar | $24 \%$ | 16 | 11 | $43 \%$ | 32 | 20 |
| Somewhat familiar | $35 \%$ | 29 | 25 | $45 \%$ | 40 | 33 |
| Not very familiar | $15 \%$ | 20 | 24 | $7 \%$ | 13 | 18 |
| Have heard of it, but that's it | $14 \%$ | 15 | 16 | $3 \%$ | 8 | 12 |
| Have not heard of it | $12 \%$ | 19 | 24 | $2 \%$ | 6 | 17 |
| Skipped | $0 \%$ | $*$ | $*$ | $0 \%$ | $*$ | - |
| Total familiar (net) | $59 \%$ | 46 | 36 | $87 \%$ | 72 | 53 |
| Total heard of (net) | $88 \%$ | 81 | 75 | $98 \%$ | 94 | 83 |

6. Regardless of your plans to vote in the upcoming citywide primary election for mayor, comptroller, and other offices this month, how comfortable, if at all, are you with using rankedchoice voting?

|  | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very comfortable | $27 \%$ | 22 | 14 | $41 \%$ | 34 | 21 |
| Somewhat comfortable | $44 \%$ | 43 | 46 | $43 \%$ | 46 | 50 |
| Not very comfortable | $19 \%$ | 24 | 27 | $11 \%$ | 14 | 21 |
| Not comfortable at all | $11 \%$ | 12 | 13 | $5 \%$ | 6 | 7 |
| Skipped | $0 \%$ | 1 | 1 | $0 \%$ | - | - |
| Total comfortable (net) | $70 \%$ | 64 | 60 | $85 \%$ | 80 | 72 |
| Total not comfortable (net) | $29 \%$ | 35 | 39 | $15 \%$ | 20 | 28 |

7. How familiar are you with the following public figures, taking into account all the ways you may have heard about them?

| Total Familiar (Very + <br> Somewhat) Summary | Total | 5/17-31 | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Andrew Yang | $64 \%$ | 63 | 55 | $86 \%$ | 85 | 77 |
| Eric Adams | $56 \%$ | 48 | 39 | $83 \%$ | 73 | 53 |
| Scott Stringer | $51 \%$ | 51 | 42 | $80 \%$ | 77 | 61 |
| Kathryn Garcia | $42 \%$ | 36 | 25 | $67 \%$ | 54 | 29 |
| Maya Wiley | $41 \%$ | 30 | 26 | $65 \%$ | 52 | 36 |
| Shaun Donovan | $38 \%$ | 31 | 27 | $61 \%$ | 50 | 35 |
| Ray McGuire | $35 \%$ | 31 | 26 | $56 \%$ | 50 | 32 |
| Dianne Morales | $28 \%$ | 24 | 22 | $46 \%$ | 35 | 25 |

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7. How familiar are you with the following public figures, taking into account all the ways you may have heard about them?

| Maya Wiley | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | 4/1-15 <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very familiar | $16 \%$ | 10 | 9 | $29 \%$ | 20 | 12 |
| Somewhat familiar | $25 \%$ | 20 | 18 | $36 \%$ | 31 | 24 |
| Not very familiar | $19 \%$ | 21 | 20 | $20 \%$ | 22 | 18 |
| Have heard of them, but <br> that's it | $16 \%$ | 15 | 14 | $11 \%$ | 12 | 15 |
| Have not heard of them | $24 \%$ | 33 | 39 | $5 \%$ | 15 | 30 |
| Skipped | $0 \%$ | $*$ | $*$ | $0 \%$ | - | $*$ |
| Total familiar (net) | $41 \%$ | 30 | 26 | $65 \%$ | 52 | 36 |
| Total heard of (net) | $76 \%$ | 67 | 60 | $96 \%$ | 85 | 69 |


| Eric Adams | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very familiar | $26 \%$ | 21 | 14 | $43 \%$ | 37 | 21 |
| Somewhat familiar | $29 \%$ | 27 | 25 | $40 \%$ | 36 | 32 |
| Not very familiar | $13 \%$ | 16 | 17 | $7 \%$ | 13 | 12 |
| Have heard of them, but <br> that's it | $13 \%$ | 14 | 14 | $8 \%$ | 7 | 12 |
| Have not heard of them | $18 \%$ | 22 | 29 | $2 \%$ | 7 | 22 |
| Skipped | $1 \%$ | $*$ | $*$ | $0 \%$ | - | $*$ |
| Total familiar (net) | $56 \%$ | 48 | 39 | $83 \%$ | 73 | 53 |
| Total heard of (net) | $82 \%$ | 78 | 70 | $98 \%$ | 93 | 77 |


| Shaun Donovan | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very familiar | $12 \%$ | 9 | 8 | $23 \%$ | 17 | 10 |
| Somewhat familiar | $26 \%$ | 23 | 20 | $38 \%$ | 32 | 25 |
| Not very familiar | $22 \%$ | 23 | 21 | $21 \%$ | 26 | 20 |
| Have heard of them, but <br> that's it | $17 \%$ | 19 | 17 | $14 \%$ | 14 | 17 |
| Have not heard of them | $23 \%$ | 27 | 35 | $5 \%$ | 10 | 27 |
| Skipped | $0 \%$ | $*$ | $*$ | $0 \%$ | - | $*$ |
| Total familiar (net) | $38 \%$ | 31 | 27 | $61 \%$ | 50 | 35 |
| Total heard of (net) | $77 \%$ | 73 | 65 | $96 \%$ | 90 | 73 |

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7. How familiar are you with the following public figures, taking into account all the ways you may have heard about them?

| Dianne Morales | Total | $5 / 17-31$ | $\mathbf{4 / 1 - 1 5}$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very familiar | $9 \%$ | 7 | 6 | $16 \%$ | 11 | 8 |
| Somewhat familiar | $19 \%$ | 17 | 16 | $30 \%$ | 24 | 17 |
| Not very familiar | $26 \%$ | 22 | 22 | $29 \%$ | 24 | 22 |
| Have heard of them, but <br> that's it | $16 \%$ | 18 | 14 | $14 \%$ | 20 | 15 |
| Have not heard of them | $30 \%$ | 36 | 43 | $10 \%$ | 21 | 39 |
| Skipped | $0 \%$ | $*$ | $*$ | $0 \%$ | ${ }^{*}$ | - |
| Total familiar (net) | $28 \%$ | 24 | 22 | $46 \%$ | 35 | 25 |
| Total heard of (net) | $69 \%$ | 64 | 57 | $90 \%$ | 79 | 61 |


| Kathryn Garcia | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very familiar | $15 \%$ | 12 | 6 | $24 \%$ | 19 | 8 |
| Somewhat familiar | $27 \%$ | 24 | 19 | $43 \%$ | 35 | 22 |
| Not very familiar | $21 \%$ | 20 | 22 | $21 \%$ | 21 | 23 |
| Have heard of them, but <br> that's it | $16 \%$ | 16 | 13 | $10 \%$ | 13 | 11 |
| Have not heard of them | $21 \%$ | 28 | 40 | $2 \%$ | 12 | 37 |
| Skipped | $0 \%$ | $*$ | $*$ | $0 \%$ | $*$ | $*$ |
| Total familiar (net) | $42 \%$ | 36 | 25 | $67 \%$ | 54 | 29 |
| Total heard of (net) | $79 \%$ | 72 | 60 | $98 \%$ | 88 | 63 |


| Andrew Yang | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very familiar | $30 \%$ | 27 | 22 | $45 \%$ | 42 | 33 |
| Somewhat familiar | $34 \%$ | 36 | 34 | $40 \%$ | 43 | 44 |
| Not very familiar | $11 \%$ | 12 | 15 | $8 \%$ | 8 | 10 |
| Have heard of them, but <br> that's it | $14 \%$ | 13 | 16 | $4 \%$ | 7 | 9 |
| Have not heard of them | $12 \%$ | 11 | 13 | $2 \%$ | 1 | 4 |
| Skipped | $0 \%$ | $*$ | $*$ | $0 \%$ | $*$ | $*$ |
| Total familiar (net) | $64 \%$ | 63 | 55 | $86 \%$ | 85 | 77 |
| Total heard of (net) | $88 \%$ | 89 | 87 | $98 \%$ | 99 | 96 |

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7. How familiar are you with the following public figures, taking into account all the ways you may have heard about them?

| Ray McGuire | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | 4/1-15 <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very familiar | $12 \%$ | 8 | 7 | $22 \%$ | 14 | 9 |
| Somewhat familiar | $22 \%$ | 23 | 19 | $34 \%$ | 36 | 24 |
| Not very familiar | $23 \%$ | 23 | 21 | $25 \%$ | 23 | 22 |
| Have heard of them, but <br> that's it | $16 \%$ | 18 | 16 | $11 \%$ | 14 |  |
| Have not heard of them | $27 \%$ | 28 | 36 | $8 \%$ | 13 | 28 |
| Skipped | $0 \%$ | $*$ | $*$ | $0 \%$ | $*$ | $\star$ |
| Total familiar (net) | $35 \%$ | 31 | 26 | $56 \%$ | 50 | 32 |
| Total heard of (net) | $73 \%$ | 71 | 63 | $92 \%$ | 87 | 72 |


| Scott Stringer | Total | 5/17-31 | $\mathbf{4 / 1 - 1 5}$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Very familiar | $20 \%$ | 19 | 15 | $34 \%$ | 36 | 26 |
| Somewhat familiar | $32 \%$ | 32 | 27 | $47 \%$ | 41 | 35 |
| Not very familiar | $15 \%$ | 16 | 18 | $10 \%$ | 10 | 13 |
| Have heard of them, but <br> that's it | $15 \%$ | 14 | 14 | $8 \%$ | 9 |  |
| Have not heard of them | $19 \%$ | 20 | 26 | $1 \%$ | 4 | 13 |
| Skipped | $0 \%$ | $\star$ | $\star$ | $0 \%$ | $*$ | $*$ |
| Total familiar (net) | $51 \%$ | 51 | 42 | $80 \%$ | 77 | 61 |
| Total heard of (net) | $81 \%$ | 80 | 74 | $99 \%$ | 96 | 87 |

8. Thinking about the Democratic primary election for mayor this month, if the Democratic primary were held today and you had to rank your top five choices from the following list, for whom would you vote? Please rank up to five candidates in order, with 1 being your first choice and 5 being your fifth choice. You may rank-order as many as five candidates from the list below.*
*In the second wave, "from the list below" was added to question text

| Maya Wiley | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| 1 First choice | $13 \%$ | 10 | 8 |
| 2 | $11 \%$ | 13 | 8 |
| 3 | $11 \%$ | 9 | 10 |
| 4 | $12 \%$ | 8 | 8 |
| 5 Fifth choice | $5 \%$ | 8 | 7 |
| Did not select | $48 \%$ | 51 | 58 |

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8. Thinking about the Democratic primary election for mayor this month, if the Democratic primary were held today and you had to rank your top five choices from the following list, for whom would you vote? Please rank up to five candidates in order, with 1 being your first choice and 5 being your fifth choice. You may rank-order as many as five candidates from the list below.

| Eric Adams | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| 1 First choice | $28 \%$ | 24 | 13 |
| 2 | $13 \%$ | 15 | 11 |
| 3 | $10 \%$ | 8 | 10 |
| 4 | $8 \%$ | 8 | 8 |
| 5 Fifth choice | $9 \%$ | 6 | 8 |
| Did not select | $32 \%$ | 39 | 49 |


| Shaun Donovan | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| 1 First choice | $5 \%$ | 4 | 5 |
| 2 | $11 \%$ | 7 | 9 |
| 3 | $12 \%$ | 11 | 8 |
| 4 | $10 \%$ | 9 | 9 |
| 5 Fifth choice | $12 \%$ | 12 | 10 |
| Did not select | $50 \%$ | 57 | 58 |


| Dianne Morales | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| 1 First choice | $1 \%$ | 5 | 5 |
| 2 | $6 \%$ | 5 | 7 |
| 3 | $7 \%$ | 7 | 6 |
| 4 | $9 \%$ | 8 | 7 |
| 5 Fifth choice | $12 \%$ | 9 | 9 |
| Did not select | $64 \%$ | 66 | 66 |


| Kathryn Garcia | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| 1 First choice | $15 \%$ | 13 | 5 |
| 2 | $11 \%$ | 11 | 8 |
| 3 | $14 \%$ | 12 | 8 |
| 4 | $13 \%$ | 11 | 8 |
| 5 Fifth choice | $8 \%$ | 7 | 8 |
| Did not select | $40 \%$ | 46 | 64 |

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8. Thinking about the Democratic primary election for mayor this month, if the Democratic primary were held today and you had to rank your top five choices from the following list, for whom would you vote? Please rank up to five candidates in order, with 1 being your first choice and 5 being your fifth choice. You may rank-order as many as five candidates from the list below.

| Andrew Yang | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| 1 First choice | $20 \%$ | 17 | 23 |
| 2 | $13 \%$ | 11 | 15 |
| 3 | $11 \%$ | 12 | 7 |
| 4 | $10 \%$ | 8 | 8 |
| 5 Fifth choice | $8 \%$ | 7 | 5 |
| Did not select | $39 \%$ | 45 | 42 |


| Ray McGuire | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| 1 First choice | $5 \%$ | 5 | 6 |
| 2 | $11 \%$ | 9 | 6 |
| 3 | $7 \%$ | 10 | 10 |
| 4 | $9 \%$ | 11 | 7 |
| 5 Fifth choice | $10 \%$ | 8 | 8 |
| Did not select | $58 \%$ | 58 | 62 |


| Scott Stringer | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| 1 First choice | $8 \%$ | 10 | 14 |
| 2 | $16 \%$ | 16 | 14 |
| 3 | $13 \%$ | 11 | 12 |
| 4 | $9 \%$ | 10 | 8 |
| 5 Fifth choice | $10 \%$ | 8 | 6 |
| Did not select | $45 \%$ | 44 | 45 |

9. Thinking again about the candidates running in this year's Democratic primary election for mayor, if the election were held today, who would be your first-choice candidate?

|  | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| Eric Adams | $27 \%$ | 22 | 13 |
| Andrew Yang | $20 \%$ | 16 | 22 |
| Kathryn Garcia | $12 \%$ | 15 | 4 |
| Scott Stringer | $9 \%$ | 10 | 11 |
| Maya Wiley | $12 \%$ | 9 | 7 |
| Ray McGuire | $5 \%$ | 4 | 6 |
| Shaun Donovan | $4 \%$ | 3 | 6 |
| Dianne Morales | $2 \%$ | 5 | 5 |
| Other | $*$ | $*$ | $*$ |
| Don't know | $7 \%$ | 16 | 26 |

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10. And if the election were held today, who would be your second-choice candidate?

|  | Likely Voters | $5 / 17-31$ <br> Likely Voters | $\mathbf{4 / 1 - 1 5}$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| Scott Stringer | $13 \%$ | 15 | 14 |
| Eric Adams | $15 \%$ | 14 | 10 |
| Maya Wiley | $11 \%$ | 12 | 9 |
| Andrew Yang | $12 \%$ | 11 | 13 |
| Shaun Donovan | $10 \%$ | 9 | 7 |
| Kathryn Garcia | $12 \%$ | 9 | 7 |
| Ray McGuire | $11 \%$ | 7 | 4 |
| Dianne Morales | $7 \%$ | 3 | 6 |
| Other | $*$ | $*$ | $*$ |
| Don't know | $10 \%$ | 20 | 29 |

## 9/10. First/Second Choice Summary

Thinking again about the candidates running in this year's Democratic primary election for mayor, if the election were held today, who would be your first-choice candidate? / And if the election were held today, who would be your second-choice candidate?

| Summary Table of Top 2 Choices | Likely Voters | $5 / 17-31$ <br> Likely Voters | $\mathbf{4 / 1 - 1 5}$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| Eric Adams | $42 \%$ | 36 | 24 |
| Andrew Yang | $32 \%$ | 26 | 35 |
| Kathryn Garcia | $24 \%$ | 24 | 11 |
| Maya Wiley | $24 \%$ | 21 | 16 |
| Scott Stringer | $23 \%$ | 25 | 25 |
| Ray McGuire | $16 \%$ | 11 | 10 |
| Shaun Donovan | $14 \%$ | 11 | 12 |
| Dianne Morales | $9 \%$ | 8 | 11 |
| Other | $*$ | $*$ | $*$ |
| Don't know | $17 \%$ | 20 | 29 |

11. You listed [Response from Q9] as your first choice in the Democratic primary election for mayor of New York City. How certain are you that you will vote for [Response from Q9] in the Democratic primary election this month?

| Base: Registered to vote/plan to <br> registered to vote AND selected a <br> response in Q9 | Likely <br> Voters <br> $(\mathbf{n}=)$ | $5 / 17-31$ <br> Likely Voters <br> $(\mathbf{n}=772)$ | Likely Voters <br> $(\mathbf{n}=795)$ |
| :--- | :---: | :---: | :---: |
| Very certain | $60 \%$ | 55 | 43 |
| Somewhat certain | $36 \%$ | 40 | 44 |
| Not very certain | $3 \%$ | 5 | 11 |
| Not certain at all | $1 \%$ | $*$ | 2 |
| Skipped | $0 \%$ | - | - |
| Total certain (net) | $96 \%$ | 95 | 87 |
| Total not certain (net) | $4 \%$ | 5 | 13 |

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12. Thinking now about the Democratic primary election for New York City comptroller this month, if the election were held today, who would be your first-choice candidate?

|  | Likely Voters | $5 / 17-31$ <br> Likely Voters | $4 / 1-15$ <br> Likely Voters |
| :--- | :---: | :---: | :---: |
| Corey Johnson | $26 \%$ | 18 | 14 |
| Brad Lander | $15 \%$ | 9 | 4 |
| Michelle Caruso-Cabrera | $11 \%$ | 9 | 9 |
| Brian Benjamin | $7 \%$ | 5 | 6 |
| Kevin Parker | $6 \%$ | 6 | 7 |
| David Weprin | $5 \%$ | 7 | 7 |
| Zach Iscol | $2 \%$ | 1 | 2 |
| Other | $1^{*}$ | ${ }^{*}$ | ${ }^{*}$ |
| Don't know | $26 \%$ | 44 | 50 |
| Will not vote |  | ${ }^{*}$ | 1 |
| Skipped |  | - | - |

13. Now, for something different. Which of the following do you think is the top priority, or priorities, for New York City's next mayor to address?

|  | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Crime and public safety | $49 \%$ | 45 | 35 | $56 \%$ | 46 | 32 |
| Reopening NYC businesses <br> and the local economy | $24 \%$ | 26 | 29 | $25 \%$ | 30 | 34 |
| Stopping the spread of <br> COVID-19 | $22 \%$ | 25 | 40 | $22 \%$ | 24 | 42 |
| Affordable housing | $23 \%$ | 23 | 21 | $24 \%$ | 30 | 23 |
| Homelessness | $20 \%$ | 19 | 16 | $19 \%$ | 16 | 15 |
| Racial injustice | $16 \%$ | 17 | 18 | $18 \%$ | 20 | 19 |
| Education/schooling | $13 \%$ | 10 | 13 | $12 \%$ | 9 | 12 |
| Transportation/infrastructure | $7 \%$ | 7 | 7 | $8 \%$ | 9 | 8 |

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13a. Which candidate for mayor do you think would be best able to handle the following issues?

| Stopping the spread of <br> COVID-19 | Total | 5/17-31 | $\mathbf{4 / 1 - 1 5}$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Andrew Yang | $13 \%$ | 14 | 16 | $16 \%$ | 14 | 21 |
| Eric Adams | $12 \%$ | 10 | 7 | $20 \%$ | 14 | 7 |
| Kathryn Garcia | $8 \%$ | 8 | 5 | $11 \%$ | 15 | 5 |
| Scott Stringer | $6 \%$ | 6 | 7 | $9 \%$ | 10 | 9 |
| Maya Wiley | $6 \%$ | 4 | 5 | $6 \%$ | 7 | 6 |
| Shaun Donovan | $4 \%$ | 4 | 5 | $7 \%$ | 4 | 6 |
| Ray McGuire | $4 \%$ | 4 | 6 | $6 \%$ | 3 | 5 |
| Dianne Morales | $3 \%$ | 4 | 5 | $3 \%$ | 3 | 4 |
| None of the above | $8 \%$ | 8 | 6 | $5 \%$ | 4 | 3 |
| Don't know | $36 \%$ | 38 | 37 | $18 \%$ | 25 | 34 |


| Reopening NYC <br> businesses and the local <br> economy | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Andrew Yang | $19 \%$ | 18 | 20 | $18 \%$ | 19 | 27 |
| Eric Adams | $13 \%$ | 10 | 8 | $19 \%$ | 13 | 8 |
| Scott Stringer | $8 \%$ | 8 | 8 | $13 \%$ | 12 | 12 |
| Kathryn Garcia | $8 \%$ | 7 | 5 | $10 \%$ | 11 | 4 |
| Ray McGuire | $6 \%$ | 6 | 6 | $9 \%$ | 9 | 7 |
| Maya Wiley | $6 \%$ | 4 | 4 | $7 \%$ | 8 | 4 |
| Shaun Donovan | $5 \%$ | 4 | 5 | $6 \%$ | 4 | 7 |
| Dianne Morales | $2 \%$ | 3 | 5 | $2 \%$ | 3 | 3 |
| None of the above | $5 \%$ | 5 | 4 | $1 \%$ | 1 | 1 |
| Don't know | $30 \%$ | 33 | 33 | $13 \%$ | 19 | 26 |


| Education/schooling | Total | $\mathbf{5 / 1 7 - 3 1}$ | $\mathbf{4 / 1 - 1 5}$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | 4/1-15 <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Andrew Yang | $15 \%$ | 15 | 15 | $18 \%$ | 14 | 19 |
| Eric Adams | $13 \%$ | 10 | 7 | $21 \%$ | 14 | 8 |
| Maya Wiley | $9 \%$ | 7 | 6 | $12 \%$ | 11 | 9 |
| Scott Stringer | $7 \%$ | 9 | 7 | $9 \%$ | 12 | 9 |
| Kathryn Garcia | $7 \%$ | 8 | 6 | $8 \%$ | 13 | 6 |
| Shaun Donovan | $4 \%$ | 4 | 6 | $7 \%$ | 4 | 8 |
| Dianne Morales | $4 \%$ | 4 | 6 | $4 \%$ | 4 | 5 |
| Ray McGuire | $3 \%$ | 4 | 5 | $4 \%$ | 4 | 4 |
| None of the above | $5 \%$ | 5 | 5 | $1 \%$ | 3 | 2 |
| Don't know | $33 \%$ | 34 | 36 | $14 \%$ | 21 | 31 |

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13a. Which candidate for mayor do you think would be best able to handle the following issues?

| Homelessness | Total | $\mathbf{5 / 1 7 - 3 1}$ | $\mathbf{4 / 1 - 1 5}$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $\mathbf{4 / 1 - 1 5}$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Andrew Yang | $13 \%$ | 12 | 15 | $17 \%$ | 13 | 17 |
| Eric Adams | $13 \%$ | 11 | 8 | $21 \%$ | 17 | 9 |
| Kathryn Garcia | $8 \%$ | 8 | 5 | $11 \%$ | 14 | 6 |
| Maya Wiley | $8 \%$ | 5 | 6 | $10 \%$ | 8 | 6 |
| Shaun Donovan | $6 \%$ | 6 | 6 | $9 \%$ | 7 | 7 |
| Scott Stringer | $5 \%$ | 6 | 7 | $6 \%$ | 9 | 11 |
| Dianne Morales | $4 \%$ | 5 | 5 | $3 \%$ | 4 | 4 |
| Ray McGuire | $4 \%$ | 5 | 5 | $4 \%$ | 3 | 5 |
| None of the above | $6 \%$ | 6 | 5 | $2 \%$ | 3 | 2 |
| Don't know | $34 \%$ | 36 | 37 | $15 \%$ | 22 | 31 |


| Crime and public safety | Total | $\mathbf{5 / 1 7 - 3 1}$ | $\mathbf{4 / 1 - 1 5}$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1 / \mathbf{1 5}$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Eric Adams | $23 \%$ | 21 | 11 | $39 \%$ | 33 | 17 |
| Andrew Yang | $13 \%$ | 13 | 14 | $15 \%$ | 11 | 17 |
| Maya Wiley | $7 \%$ | 5 | 6 | $7 \%$ | 6 | 6 |
| Kathryn Garcia | $6 \%$ | 5 | 5 | $7 \%$ | 9 | 5 |
| Scott Stringer | $5 \%$ | 6 | 7 | $5 \%$ | 7 | 11 |
| Ray McGuire | $5 \%$ | 5 | 6 | $6 \%$ | 5 | 6 |
| Shaun Donovan | $4 \%$ | 4 | 5 | $3 \%$ | 3 | 4 |
| Dianne Morales | $3 \%$ | 4 | 5 | $2 \%$ | 3 | 4 |
| None of the above | $5 \%$ | 5 | 5 | $2 \%$ | 2 | 2 |
| Don't know | $30 \%$ | 33 | 35 | $13 \%$ | 19 | 29 |

14. Have you already voted in the New York primary election, or do you plan to vote in person, or do you not plan to vote?

|  | Likely Voters |
| :--- | :---: |
| Voted early in person | $14 \%$ |
| Voted absentee / by mail | $18 \%$ |
| Will vote in person on Election Day | $65 \%$ |
| Don't Know | $3 \%$ |

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15. Now, a few final questions for statistical purposes. Have you received a COVID-19 vaccine?

|  | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Yes, the first dose of two | $13 \%$ | 12 | 16 | $10 \%$ | 11 | 23 |
| Yes, and am fully vaccinated <br> (two doses, or by a single- <br> dose vaccine) | $55 \%$ | 52 | 32 | $72 \%$ | 70 | 42 |
| No, but I plan to receive the <br> vaccine as soon as it's <br> available to me | $9 \%$ | 13 | 28 | $8 \%$ | 10 | 23 |
| No, and I am not sure if I will <br> choose to receive the vaccine | $11 \%$ | 11 | 14 | $6 \%$ | 6 | 7 |
| No, and I don't plan to receive <br> the vaccine | $13 \%$ | 12 | 11 | $5 \%$ | 3 | 5 |
| Skipped |  | $*$ | $*$ |  | - | - |

16. Do you consider yourself a Democrat, a Republican, an independent or none of these?

|  | Total | $5 / 17-31$ | $4 / 1-15$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Democrat | $56 \%$ | 57 | 54 | $92 \%$ | 92 | 94 |
| Republican | $14 \%$ | 13 | 13 | $2 \%$ | 2 | 2 |
| Independent | $17 \%$ | 17 | 18 | $5 \%$ | 6 | 4 |
| None of these | $14 \%$ | 13 | 16 | $1 \%$ | 1 | - |

20. Do you consider yourself to be ...?

| Base: Democrat or lean <br> Democrat | Total <br> $(\mathbf{n}=)$ | 5/17-31 <br> $(\mathbf{n}=2,269)$ | 4/1-15 <br> $(\mathbf{n}=2,204)$ | Likely <br> Voters <br> $(\mathbf{n}=)$ | $5 / 17-31$ <br> Likely <br> Voters <br> $(\mathrm{n}=876)$ | 4/1-15 <br> Likely <br> Voters <br> $(\mathrm{n}=971)$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| More progressive/left leaning <br> than the Democratic Party | $20 \%$ | 20 | 20 | $25 \%$ | 24 | 22 |
| Generally in line with the <br> Democratic Party | $56 \%$ | 56 | 57 | $53 \%$ | 52 | 59 |
| More centrist or conservative <br> than the Democratic Party | $22 \%$ | 21 | 19 | $21 \%$ | 22 | 18 |
| Other | $2 \%$ | 2 | 3 | $1 \%$ | 1 | 1 |
| Skipped |  | $*$ | $*$ |  | $*$ | $*$ |

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21. Did you happen to vote in any of these other elections?

| Base: Registered to <br> vote | Total <br> $(\mathbf{n}=)$ | $5 / 17-31$ <br> $(\mathrm{n}=2,725)$ | $4 / 1-15$ <br> $(\mathrm{n}=2,726)$ | Likely <br> Voters | $5 / 17-31$ <br> Likely <br> Voters | $4 / 1-15$ <br> Likely <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 2009 NYC mayoral <br> primary election | $30 \%$ | 33 | 29 | $69 \%$ | 62 | 55 |
| 2010 midterm <br> congressional election <br> (local congressperson) | $25 \%$ | 30 | 26 | $59 \%$ | 59 | 47 |
| 2012 presidential <br> election (Obama vs. <br> Romney) | $54 \%$ | 57 | 53 | $87 \%$ | 83 | 79 |
| 2013 NYC mayoral <br> primary election | $32 \%$ | 36 | 32 | $76 \%$ | 71 | 59 |
| 2014 midterm <br> congressional election <br> (local congressperson) | $30 \%$ | 34 | 32 | $72 \%$ | 68 | 56 |
| 2016 presidential <br> election (Clinton vs. <br> Trump) | $60 \%$ | 64 | 60 | $98 \%$ | 97 | 93 |
| 2017 NYC mayoral <br> primary election | $37 \%$ | 40 | 39 | $92 \%$ | 88 | 74 |
| 2018 midterm <br> congressional election <br> (local congressperson) | $36 \%$ | 42 | 42 | $83 \%$ | 88 | 75 |
| 2020 presidential <br> election (Biden vs. <br> Trump) | $75 \%$ | 80 | 79 | $99 \%$ | 100 | 98 |
| None of these | $12 \%$ | 10 | 8 | $0 \%$ | - | - |
| Skipped |  |  |  |  |  |  |

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About the Study

This Ipsos NYC mayoral primary poll was conducted June 10-17, 2021, by Ipsos using the KnowledgePanel® and the Ipsos opt-in iSay panel and panel partners. This poll is based on a representative sample of 2,924 residents of the 5 New York City boroughs age 18 or older. 457 completes came from Ipsos' KnowledgePanel® and 2,467 from opt-in sample.

The study was conducted in both English and Spanish. The data were weighted to adjust for gender by age, race/ethnicity, education, NYC borough/county, and household income. The demographic benchmarks came from the 2014-2018 American Community Survey (ACS) 5-year file from the US Census Bureau. Additional adjustments were included for the sample that supplemented KnowledgePanel $®$ (B) to reduce biases known to be associated with non-probability samples, including amount of television watching, time spent on the internet, frequency of expressing political opinions online, and likelihood of being an early adopter of new products and technology. Benchmarks for these additional weighting variables were from the weighted KnowledgePanel® sample in wave 1. The weighting categories were as follows:

- Gender (Male, Female) by Age (18-29, 30-44, 45-59, and 60+)
- Race/Hispanic Ethnicity (White Non-Hispanic, Black Non-Hispanic, Other or 2+ Races NonHispanic (includes Asian Americans and Pacific Islanders, Native Americans, Middle Eastern, 2+ races, and other races), and Hispanic)
- Education (High School graduate or less, Some College, Bachelor and beyond)
- Household Income (Under \$25,000, \$25,000-\$49,999, \$50,000-\$74,999, \$75,000-\$99,999, \$100,000-\$149,999, \$150,000+)
- FIPS Code/County (Bronx, Kings, New York, Queens, Richmond)
- Language dominance (English Dominant Hispanic, Bilingual or Spanish Dominant Hispanic, Non-Hispanic)
- Amount of television watching (less than 3 hours per day or 3 or more hours per day)
- Time spent online for personal use (Less than 10 hours per week or 10 or more hours per week)
- Frequency of posting political opinions online (Never or less than once a month or more often)
- Being first among friends to try new products (Not at all/Somewhat and A lot/Completely)

The credibility interval, a measure of precision used for Ipsos' online polls, for the entire sample is plus or minus 2.8 percentage points at the $95 \%$ confidence level, for results based on the entire sample of adults. Among likely voters, the credibility interval is plus or minus 5.7 percentage points at the $95 \%$ confidence level. The credibility interval takes into account the design effect, which was 2.31 for all adults and 2.40 among likely voters. The credibility interval is higher and varies for results based on sub-samples. In our reporting of the findings, percentage points are rounded off to the nearest whole number. As a result, percentages in a given table column may total slightly higher or lower than $100 \%$. In questions that permit multiple responses, columns may total substantially more than $100 \%$, depending on the number of different responses offered by each respondent.

This poll is trended with the wave 1 and 2 Spectrum News NY1/lpsos NYC mayoral primary poll. Wave 2 was conducted May 17-31, 2021. That poll contained $n=3,249$ residents of the 5 New York City boroughs and $\mathrm{n}=906$ likely voters. Wave 1 was conducted April 1-15, 2021. That poll contained $n=3,459$ residents of the 5 New York City boroughs and $n=1,000$ likely voters.

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## About Ipsos

Ipsos is the world's third largest Insights and Analytics company, present in 90 markets and employing more than 18,000 people.

Our passionately curious research professionals, analysts and scientists have built unique multispecialist capabilities that provide true understanding and powerful insights into the actions, opinions and motivations of citizens, consumers, patients, customers or employees. We serve more than 5000 clients across the world with 75 business solutions.

Founded in France in 1975, Ipsos is listed on the Euronext Paris since July 1st, 1999. The company is part of the SBF 120 and the Mid-60 index and is eligible for the Deferred Settlement Service (SRD).

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