# Clarity Omnibus Survey

September 2024

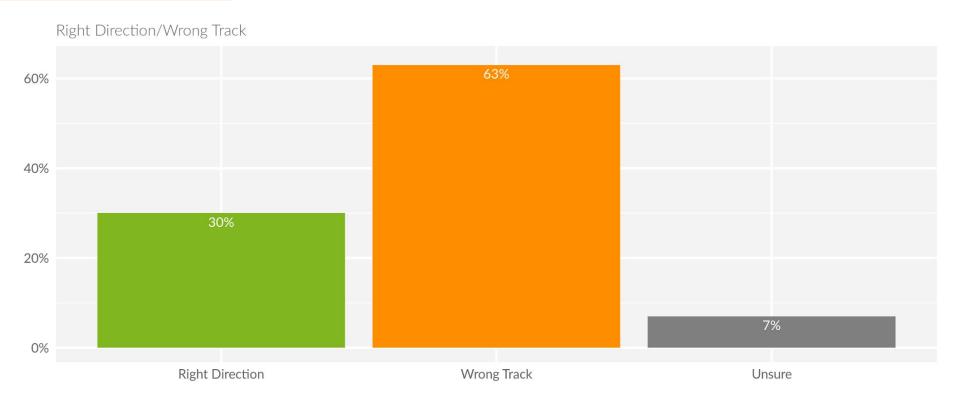
### Methodology

The September 2024 Clarity Omnibus Survey was conducted from September 19th-24th via national online public opinion panels and 1000 respondents were matched to the voter file. The margin of error of this poll is +/-1.78% at a 95% confidence interval.

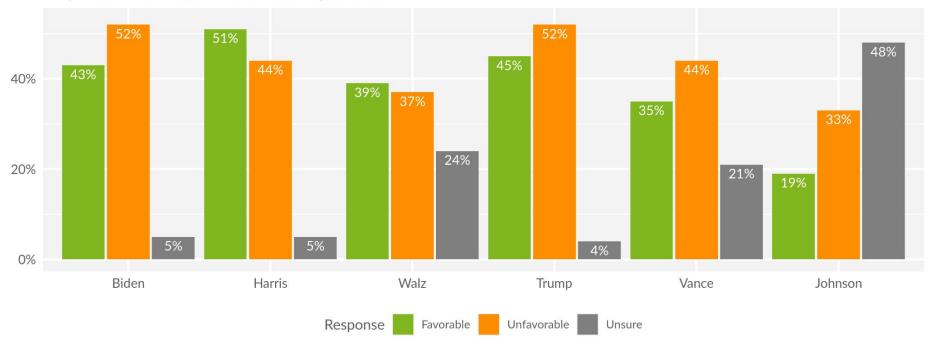
Attention checks were employed in the survey and respondents who failed attention check questions were removed from the sample.

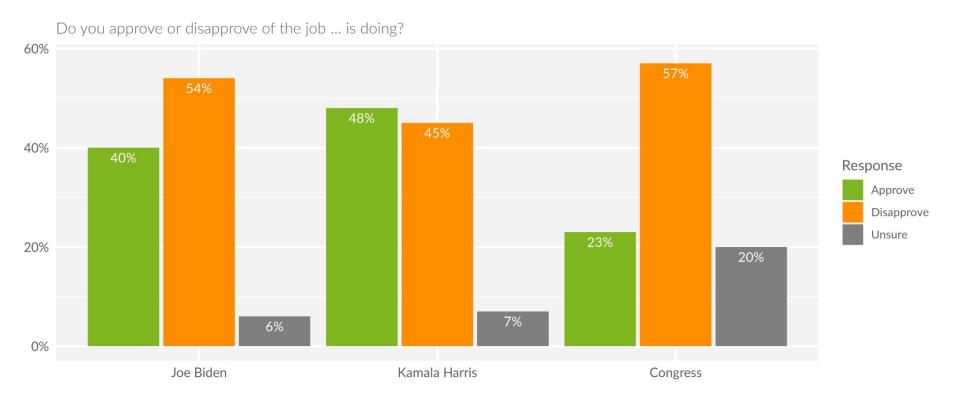
Responses are weighted to a national universe of likely 2024 general election voters using factors including age, gender, race, education, and geography.

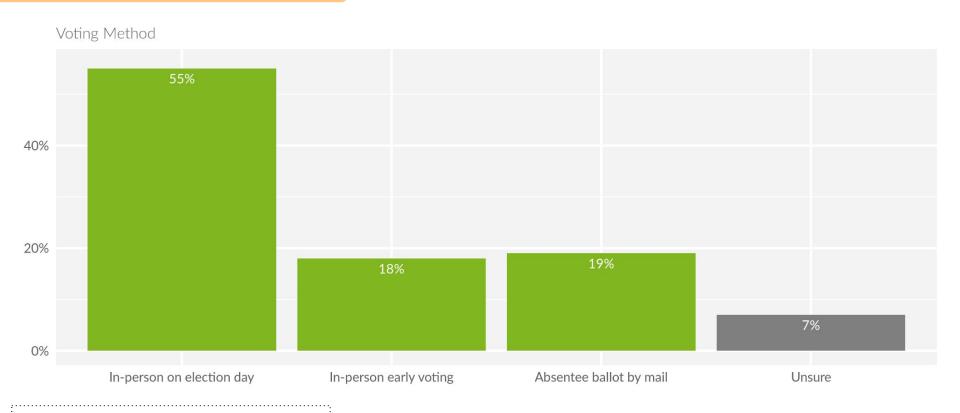
### Warm-up



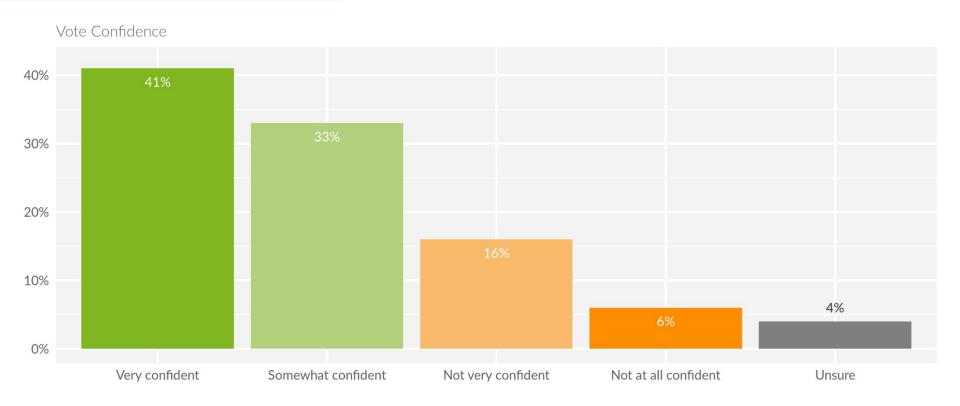
Do you have a favorable or unfavorable opinion of...

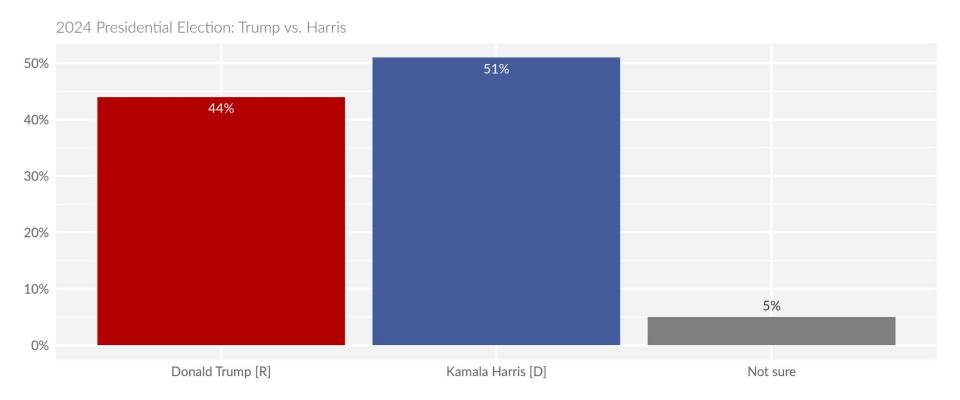




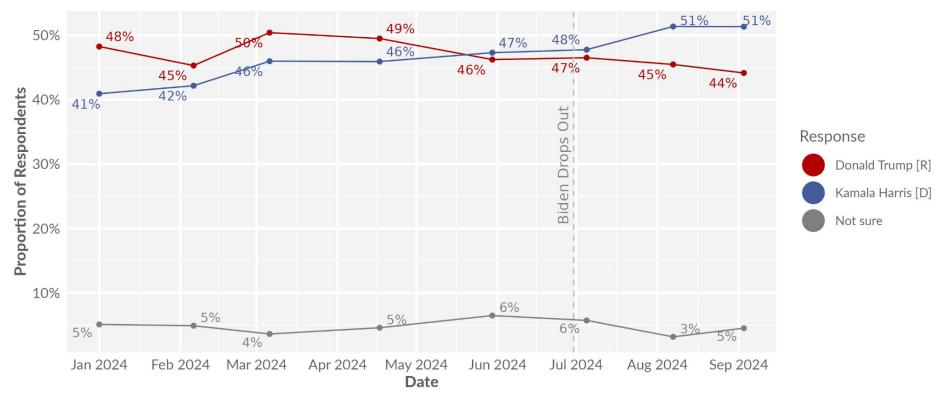


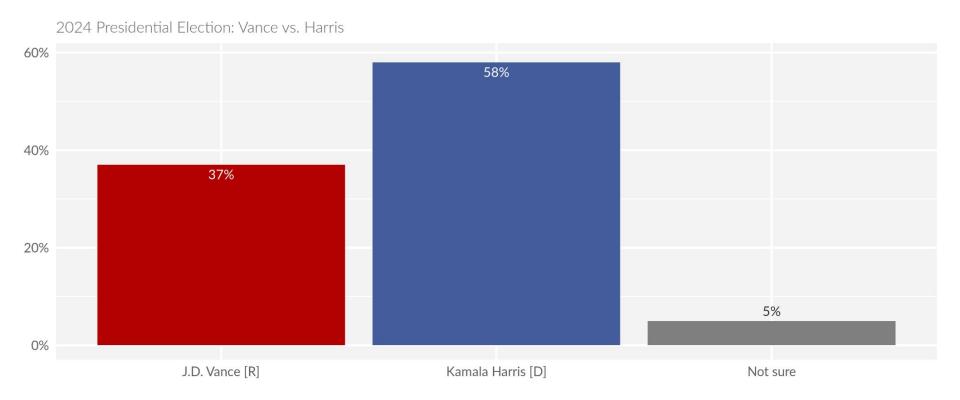
Our Early Vote Preference Model predicts an individual's preference to cast their vote prior to Election Day. <u>Learn more</u>.

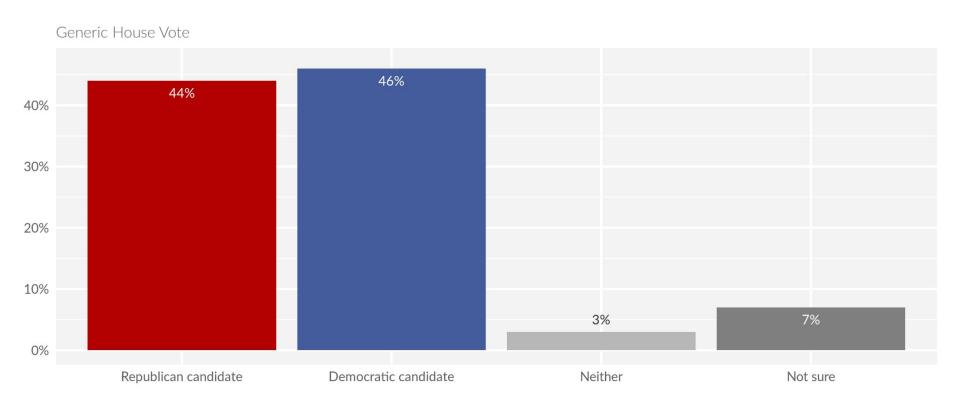


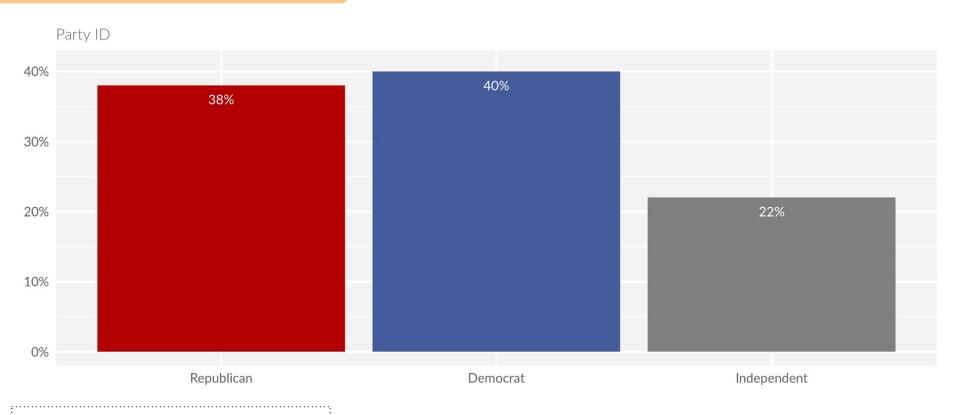


### 2024 Pres Vote Choice Combine

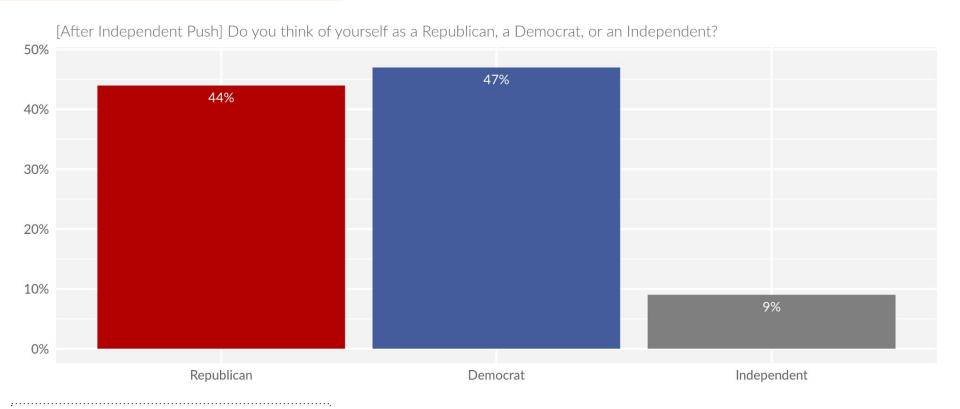




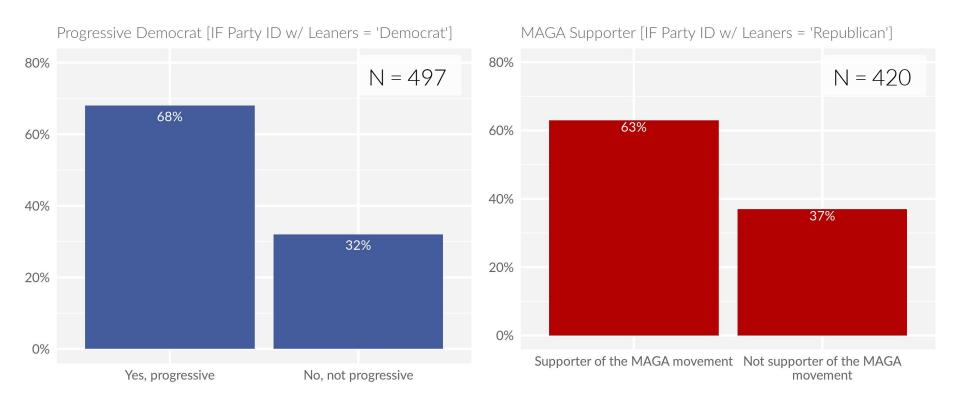


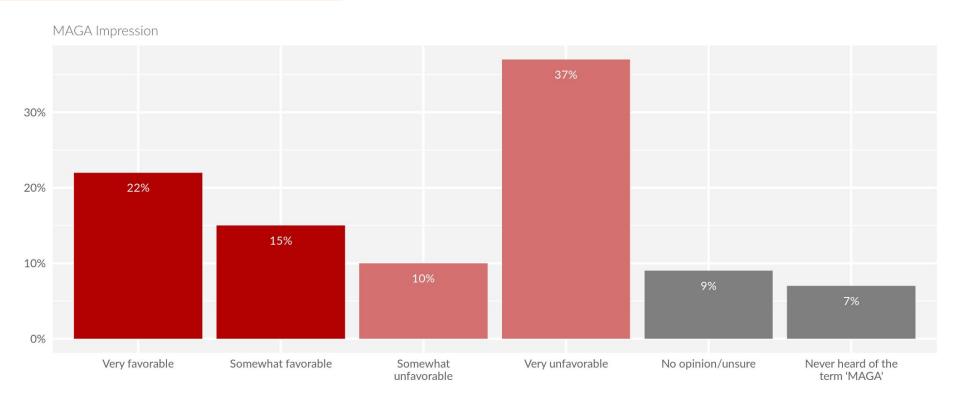


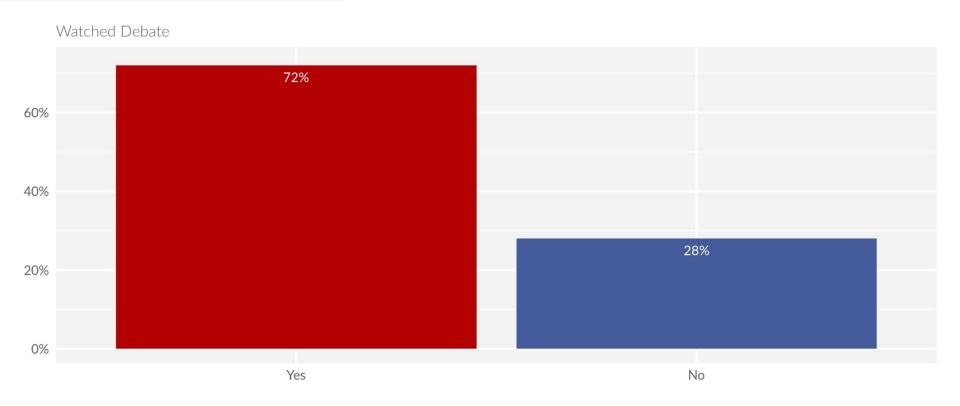
Our Partisanship Model predicts likelihood that an individual self-identifies as a Democrat. Learn more.



Our Partisanship Model predicts likelihood that an individual self-identifies as a Democrat. Learn more.

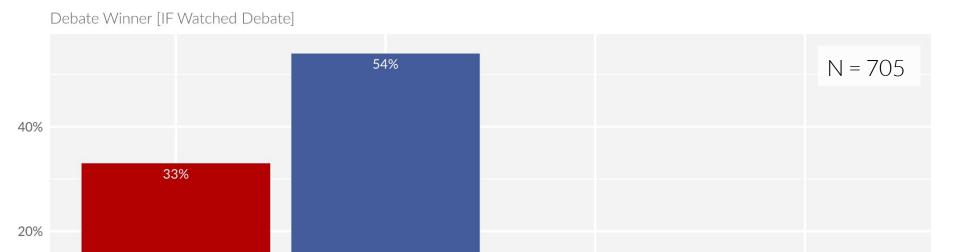






Donald Trump

0%



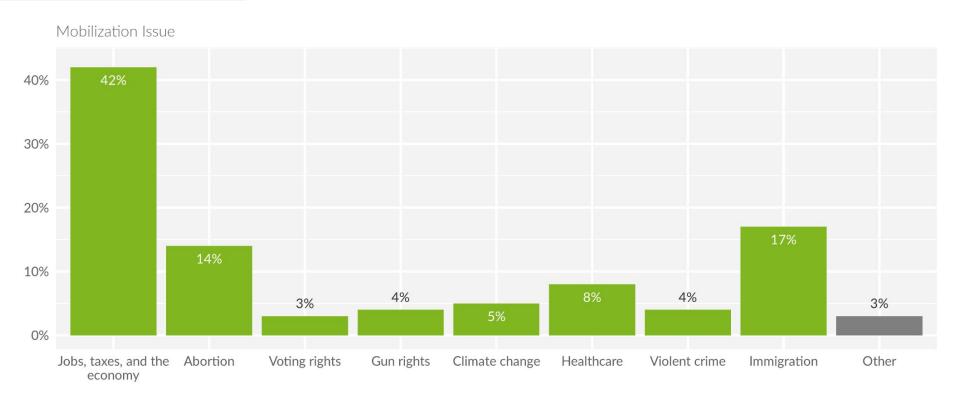
## clarity+campaign<sub>(labs)</sub>

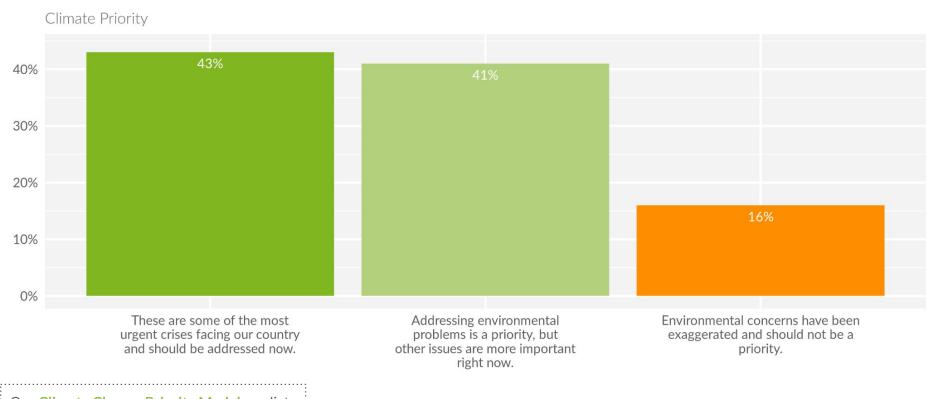
Neither

Kamala Harris

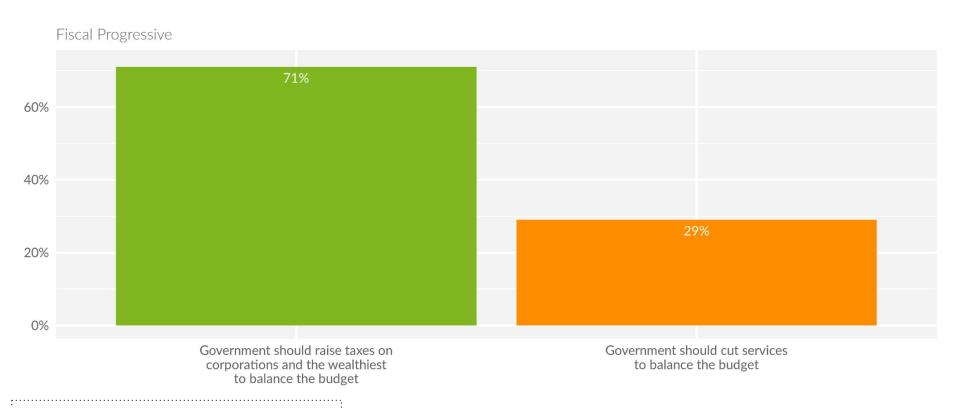
2%

Unsure

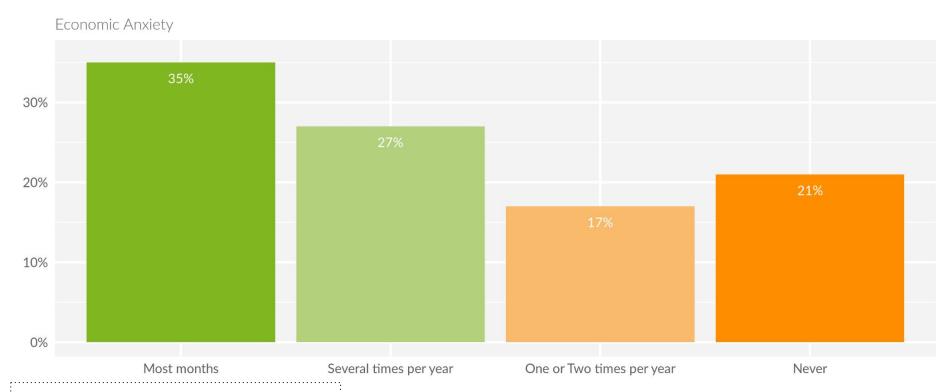




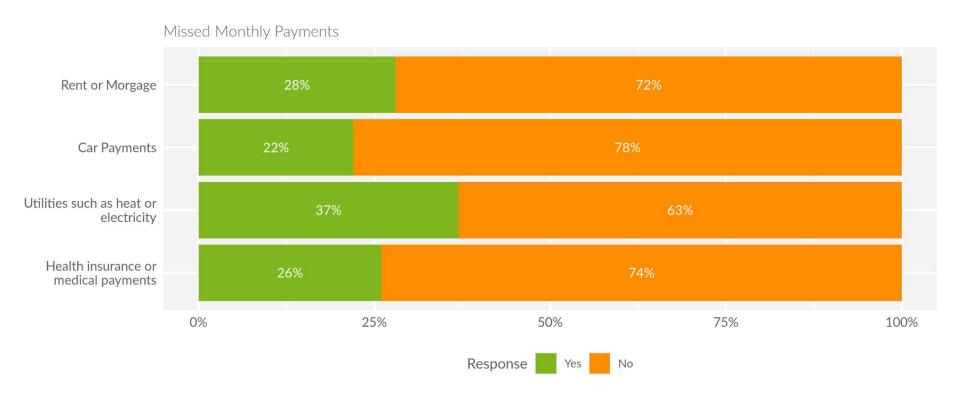
Our Climate Change Priority Model predicts attitudes toward climate change for registered voters nationally. <u>Learn more.</u>

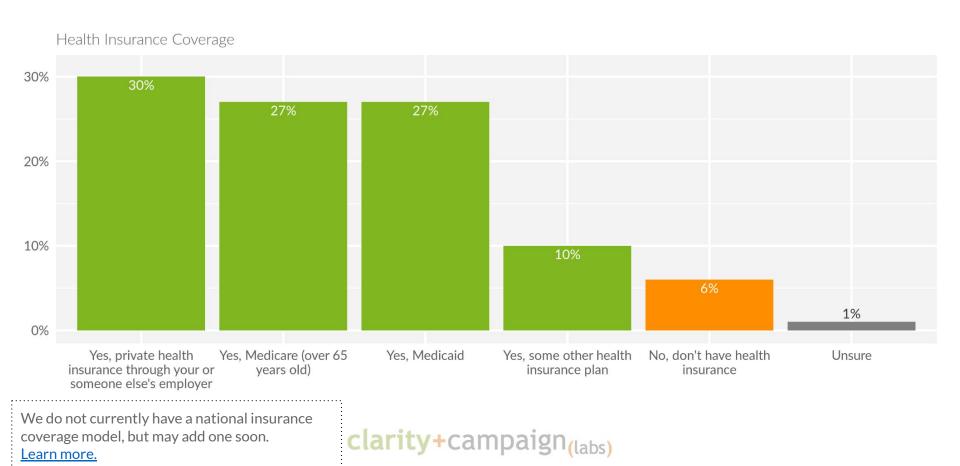


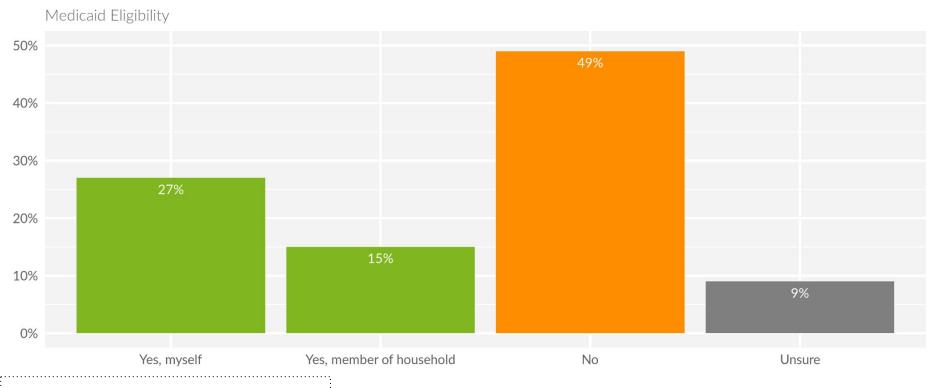
Our Fiscal Progressive Model predicts attitudes toward raising taxes to balance the budget among registered voters nationally. Learn more.



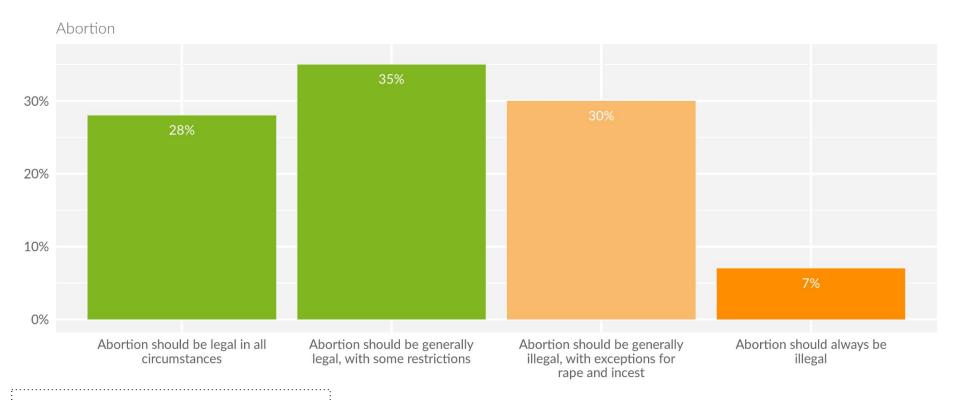
Our Economic Anxiety Model predicts likelihood to be facing economic struggles among registered voters nationally. Learn more.



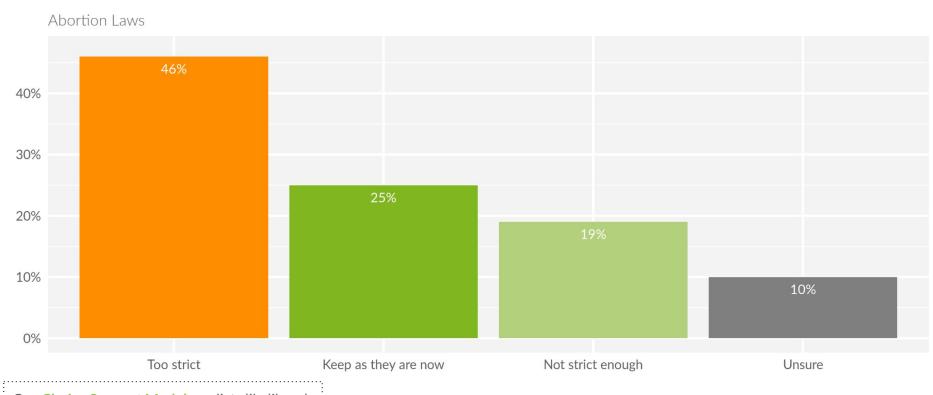




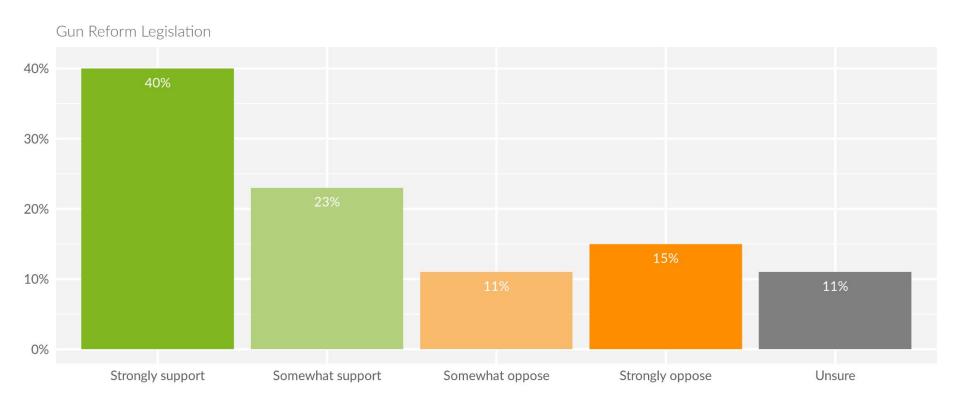
We do not currently have a national Medicaid model but may add one soon... <u>Learn more.</u>

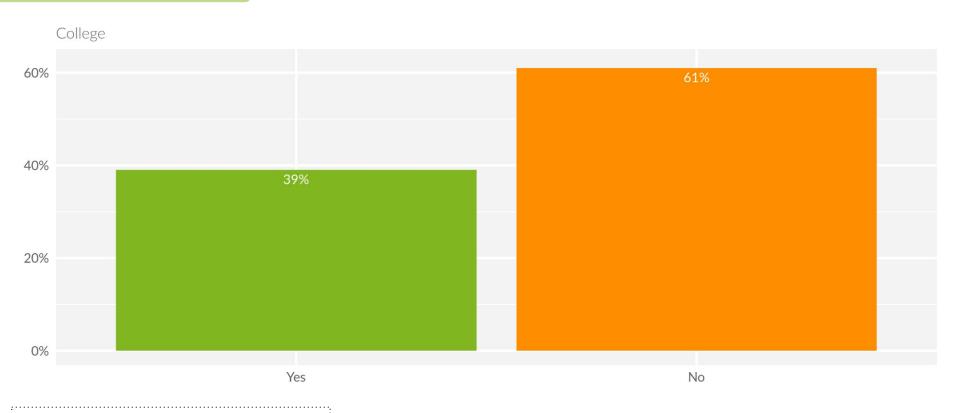


Our Choice Support Model predicts likelihood that an individual believes abortion should be legal. Learn more.

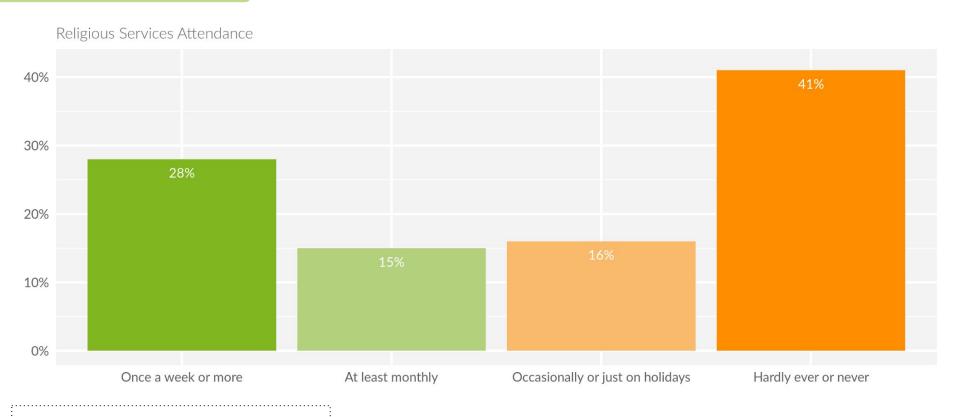


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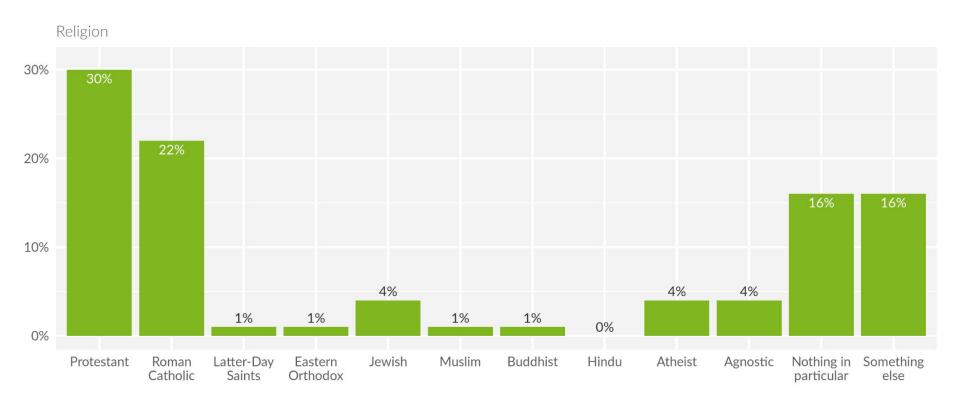


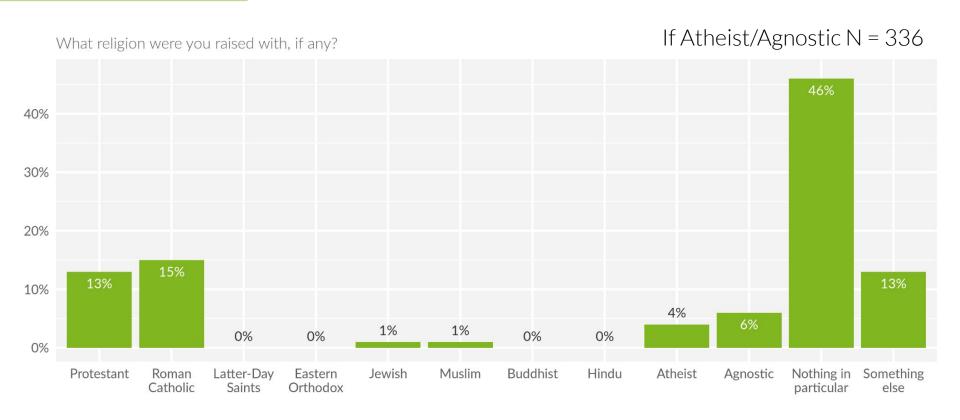


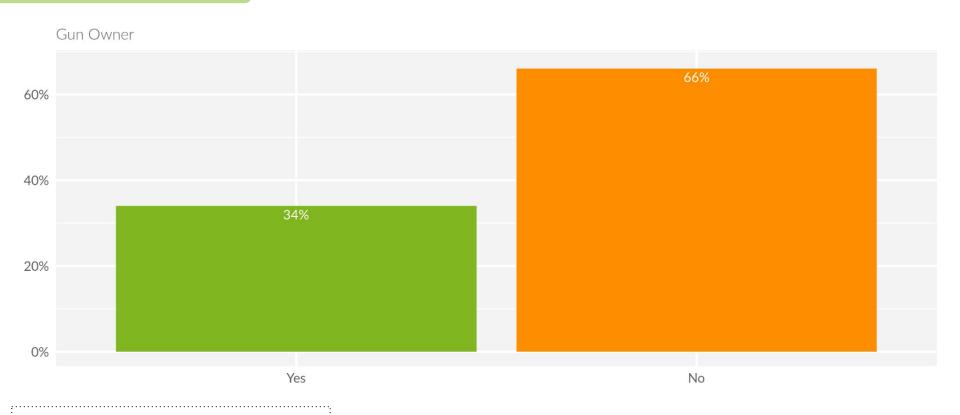
Our Likely College Model predicts likelihood to hold a four-year college degree. Learn more.



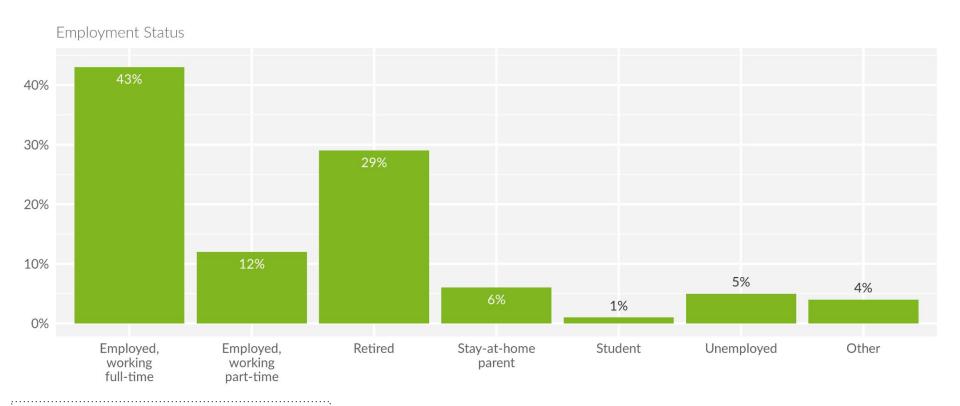
Our Religious Services Attendance Model predicts likelihood that an individual attends religious services frequently. <u>Learn more.</u>



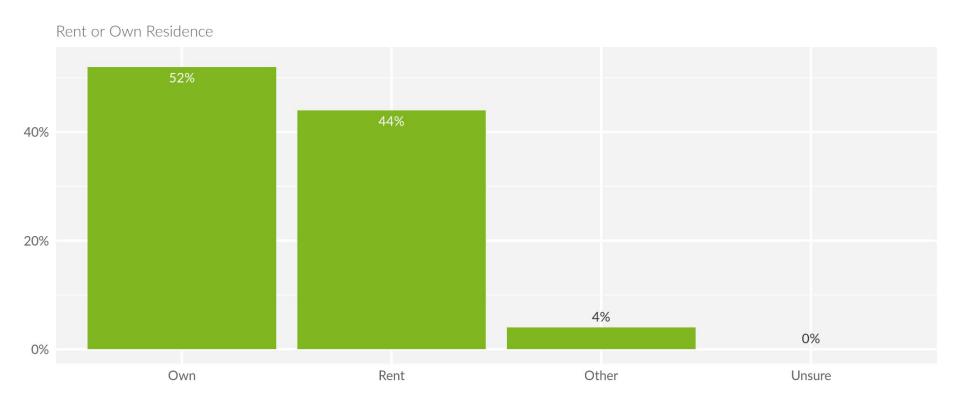




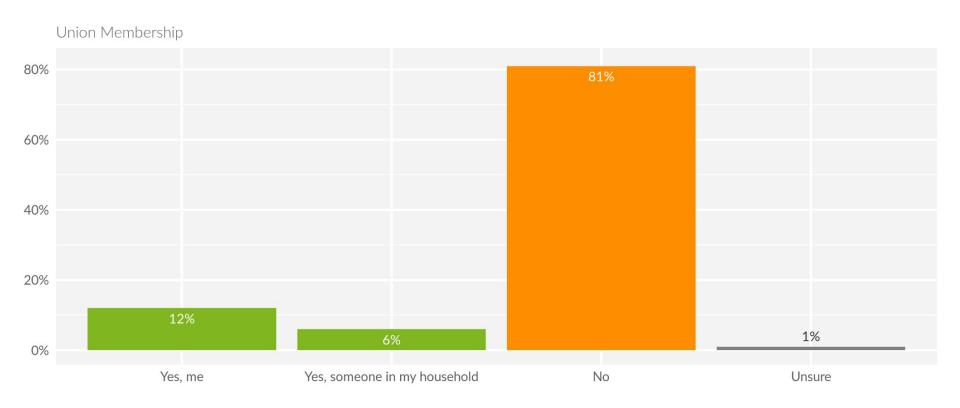
Our Likely Gun Owner Model predicts likelihood to own a gun or live in a gun-owning household. Learn more.

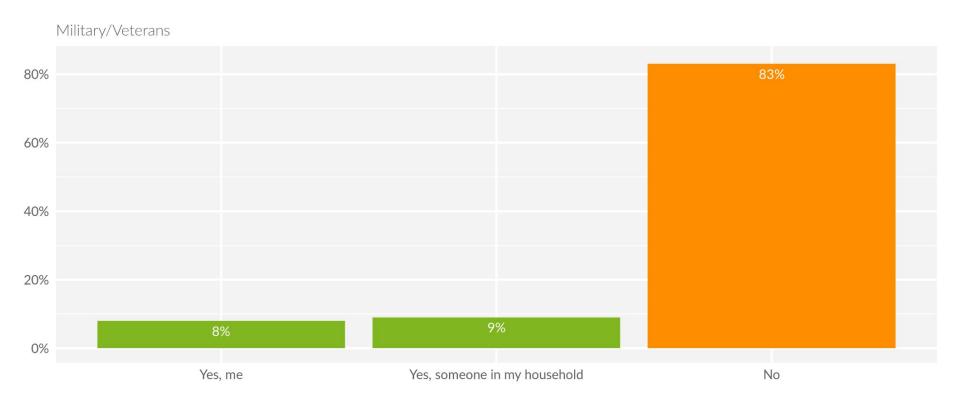


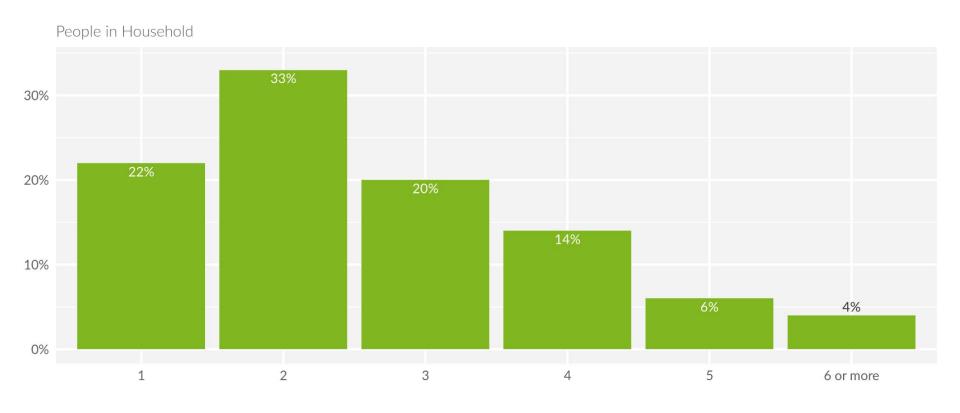
Our Likely Retired Model predicts likelihood that an individual is retired. Learn more.



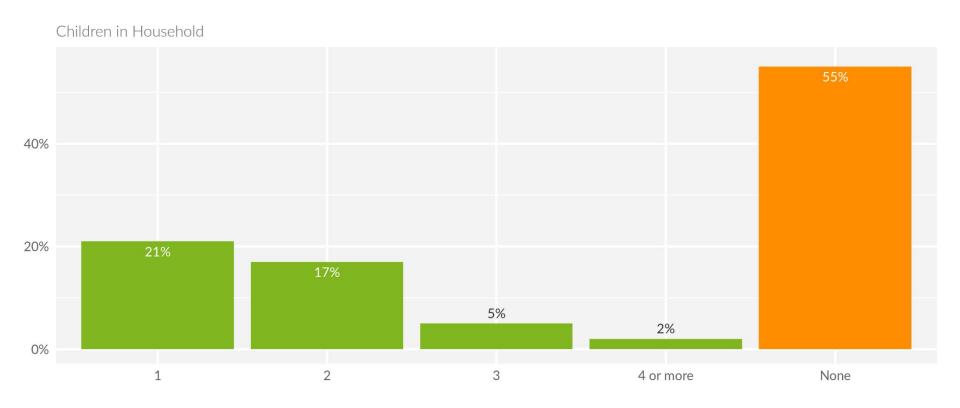




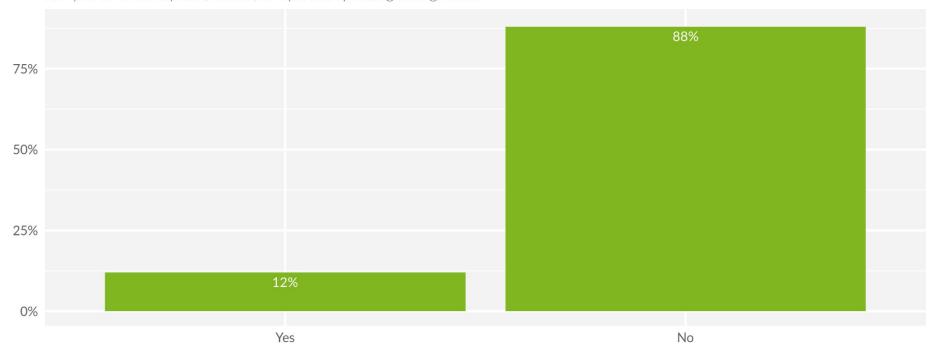


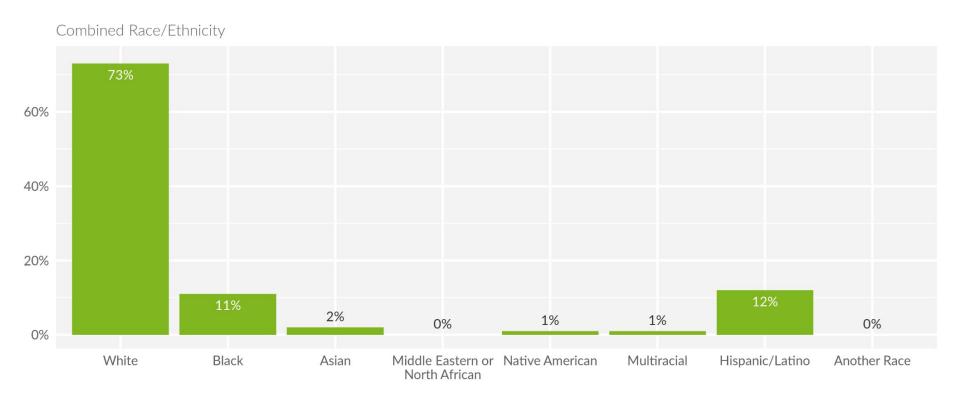


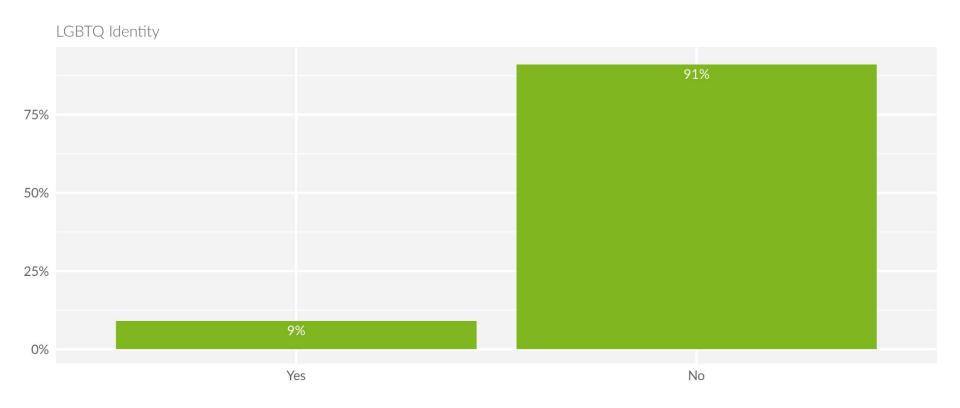
clarity+campaign<sub>(labs)</sub>



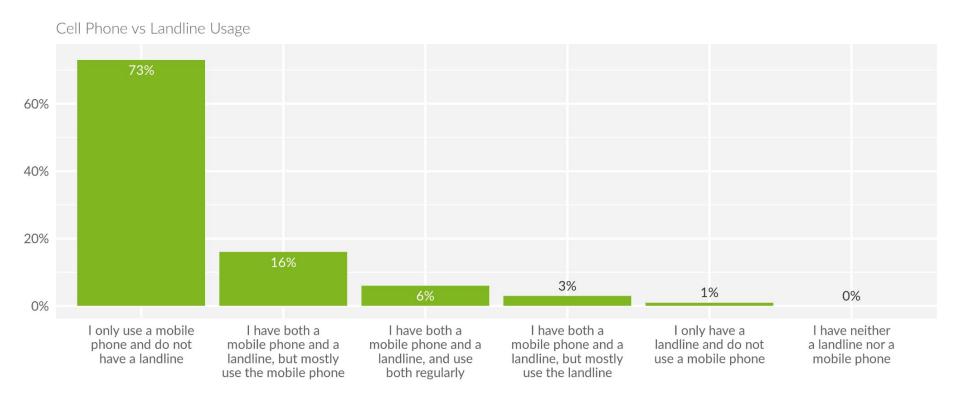
Are you from a Hispanic, Latino, or Spanish-speaking background?



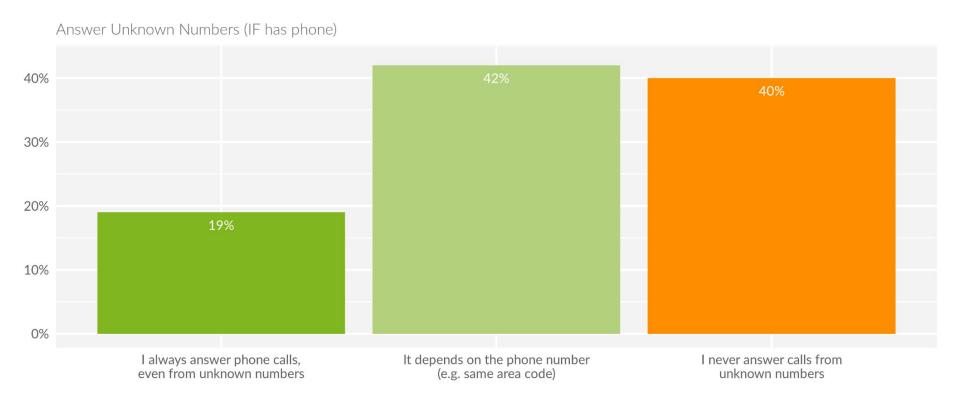




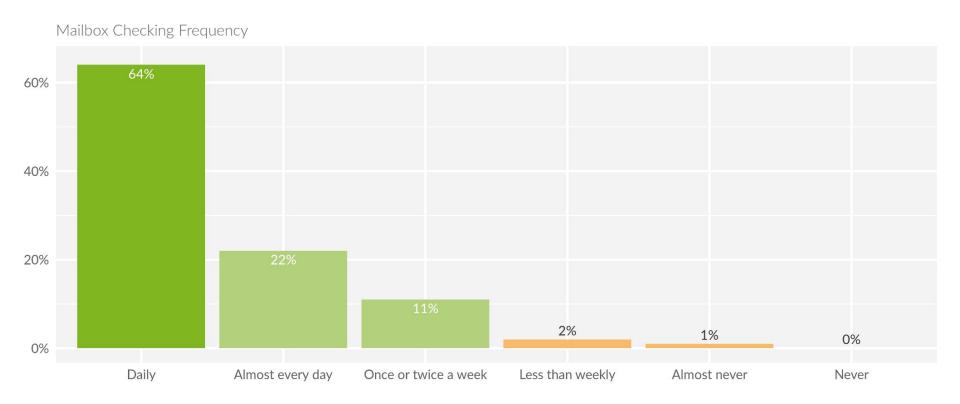
#### Contactability

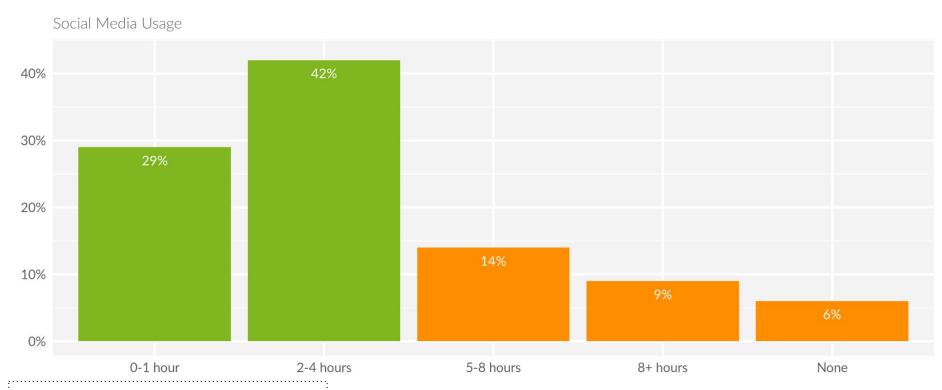


### Contactability

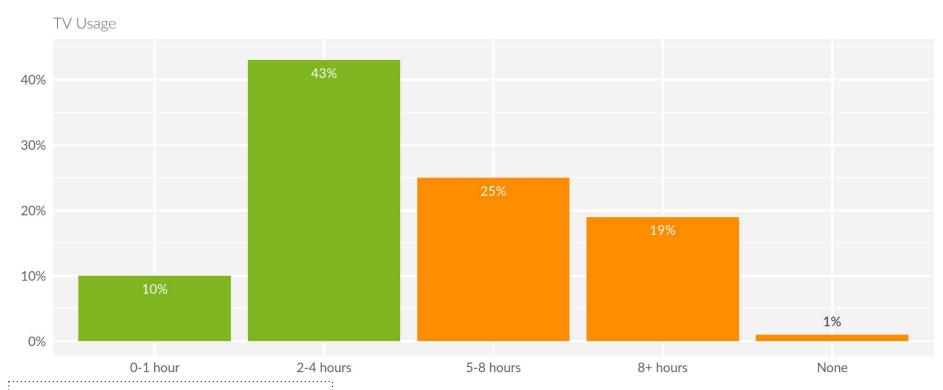


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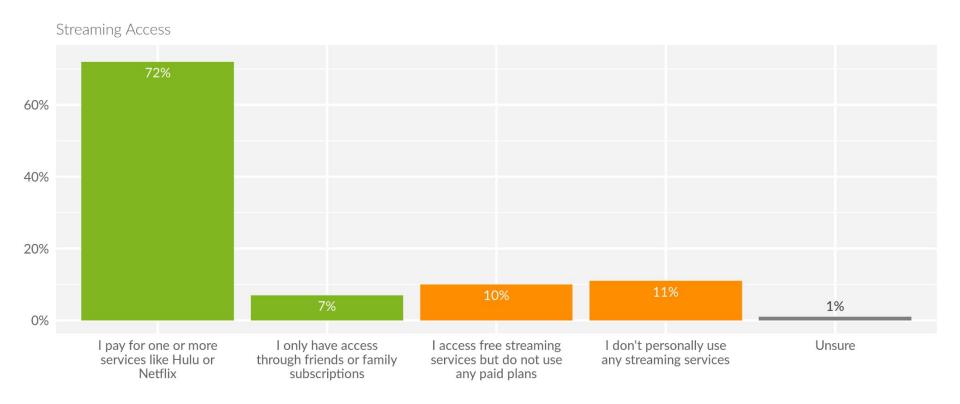




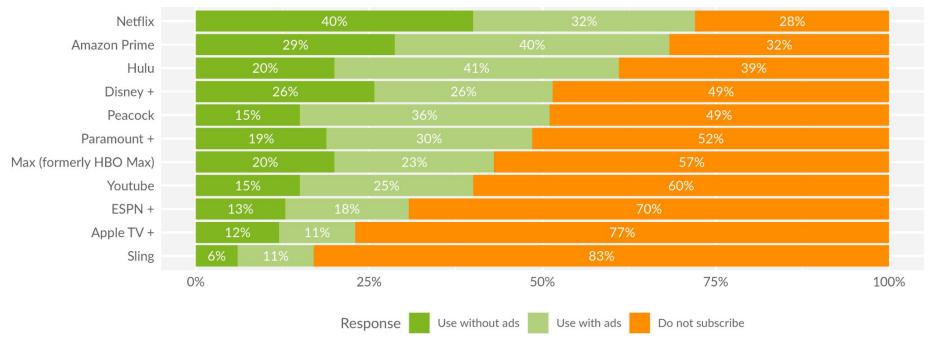
Our Low Social Media Model predicts likelihood that an individual is difficult to reach via social media advertising. Learn more.

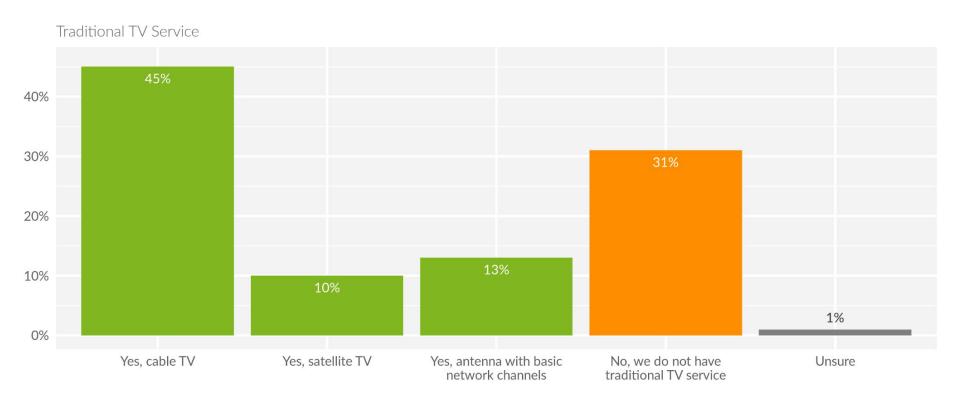


Our Low TV Model predicts likelihood that an individual watches little to no TV and is difficult to reach via television advertising. Learn more.



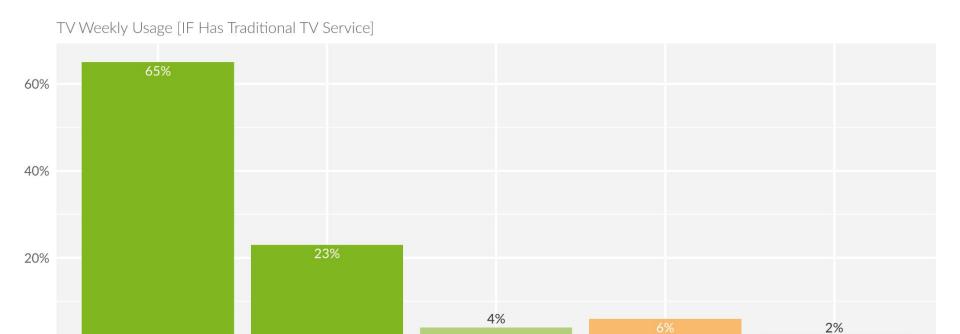






Daily

0%



## clarity+campaign<sub>(labs)</sub>

A few times a month

Rarely

Never

A few times a week

## Learn more about our Omnibus survey

contact@claritycampaigns.com