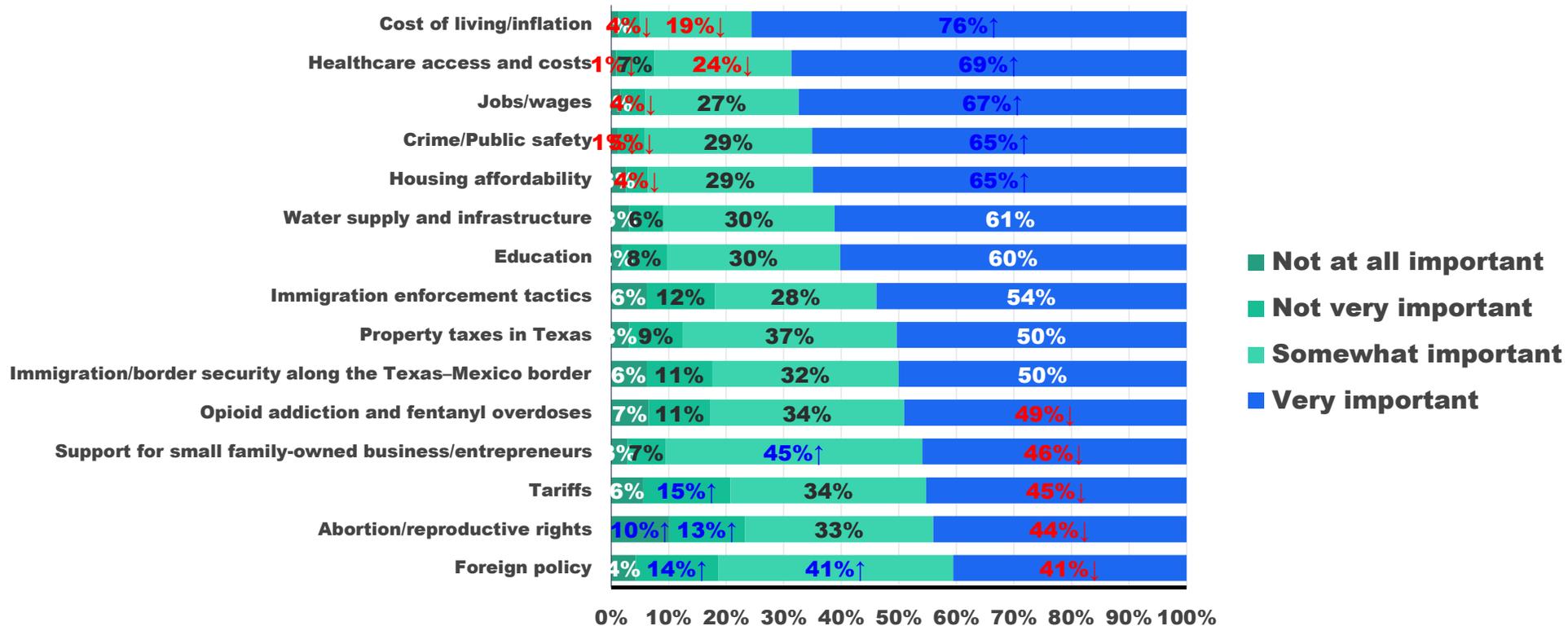


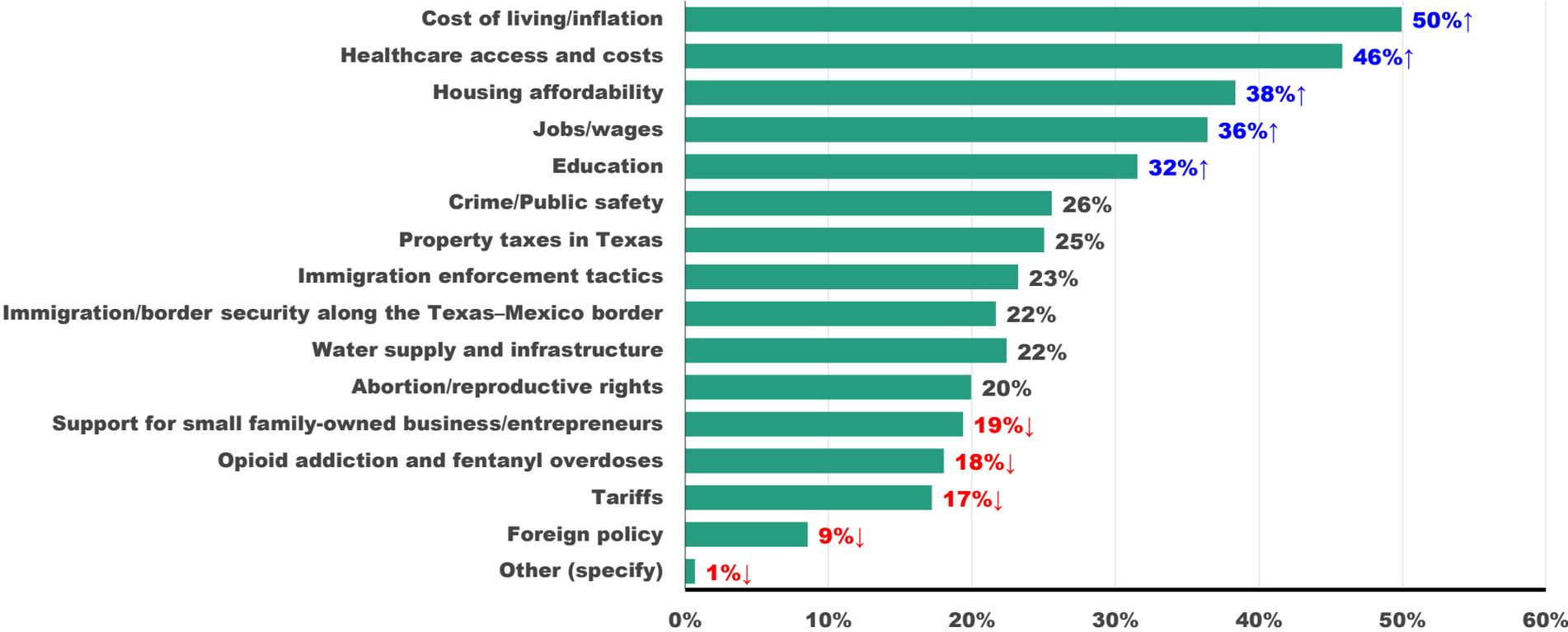
Q9. As a resident of Texas, how important are the following issues to you in elections this year?



Base: Question respondents: 526 and Total survey respondents: 526

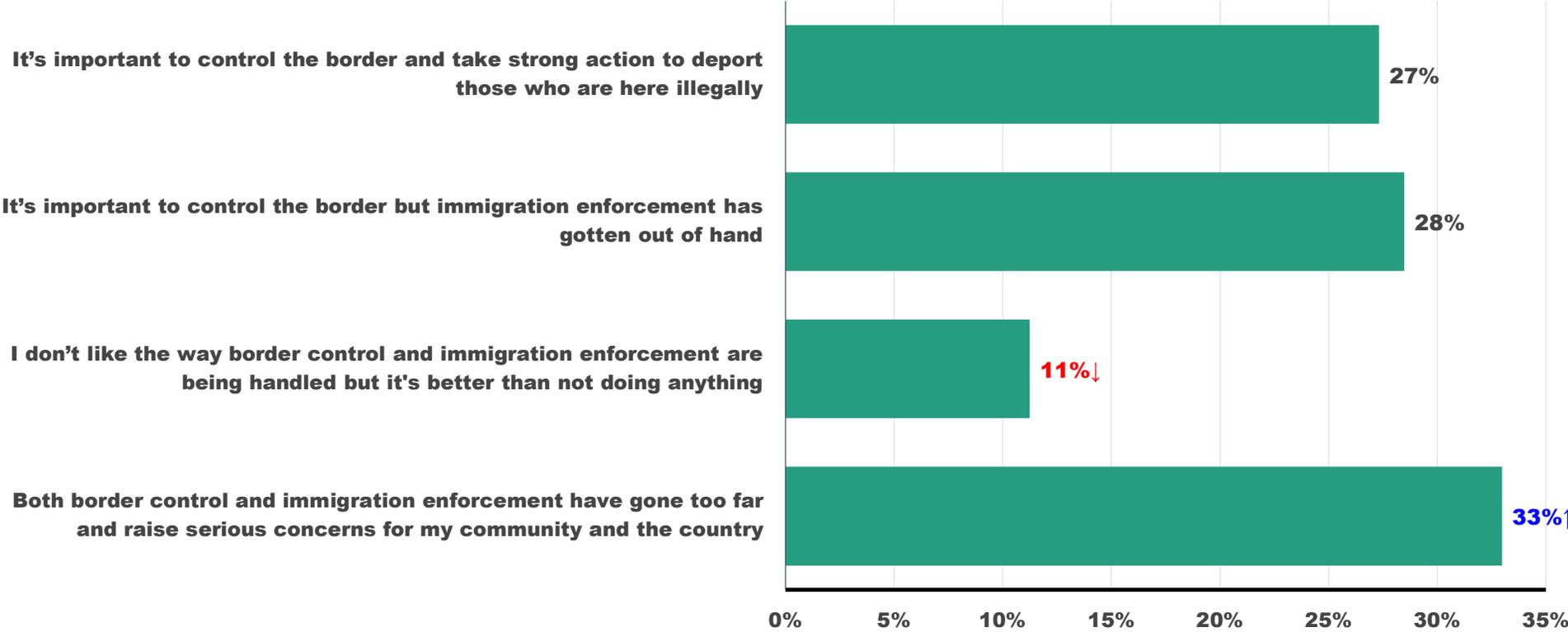
Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories within a row with a 95% significance confidence interval.

Q10. Which of these issues do you feel is not being prioritized enough by your current representatives in Texas?



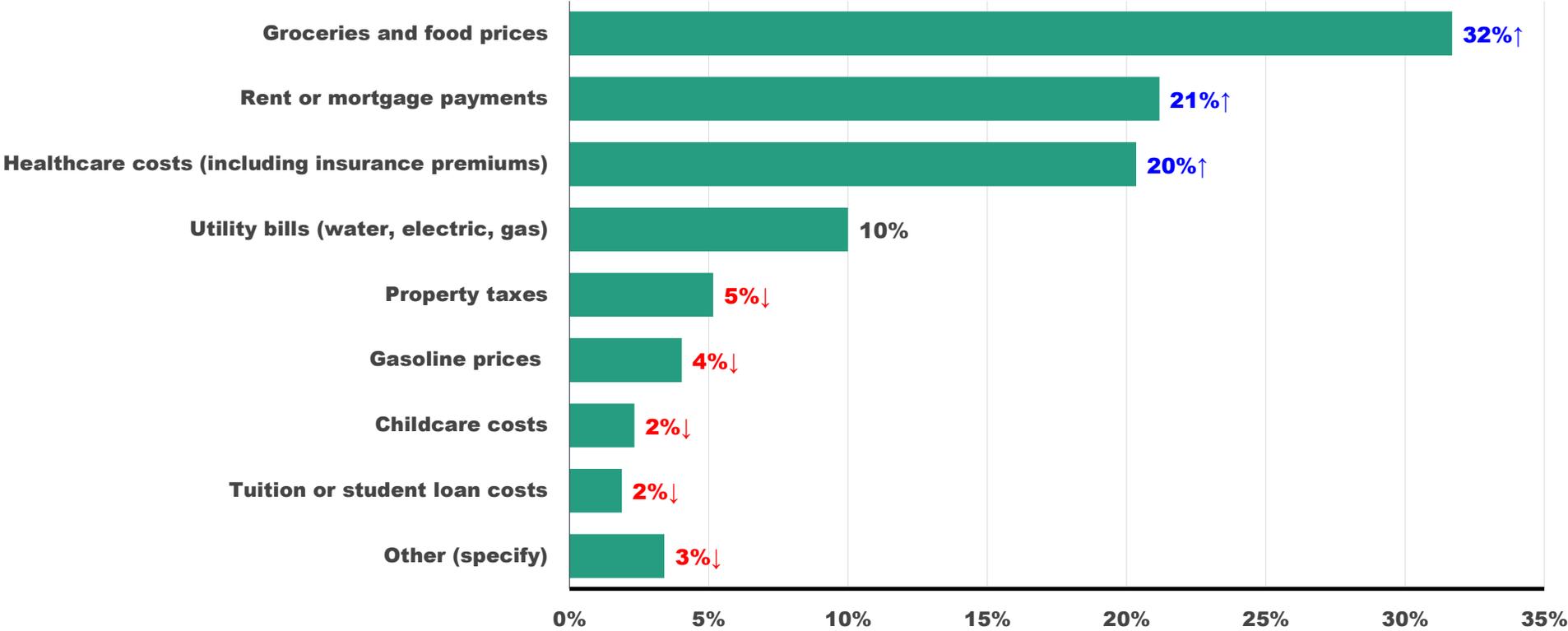
Base: Question respondents: 526 and Total survey respondents: 526
 Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

Q11. Which statement is closest to your view?



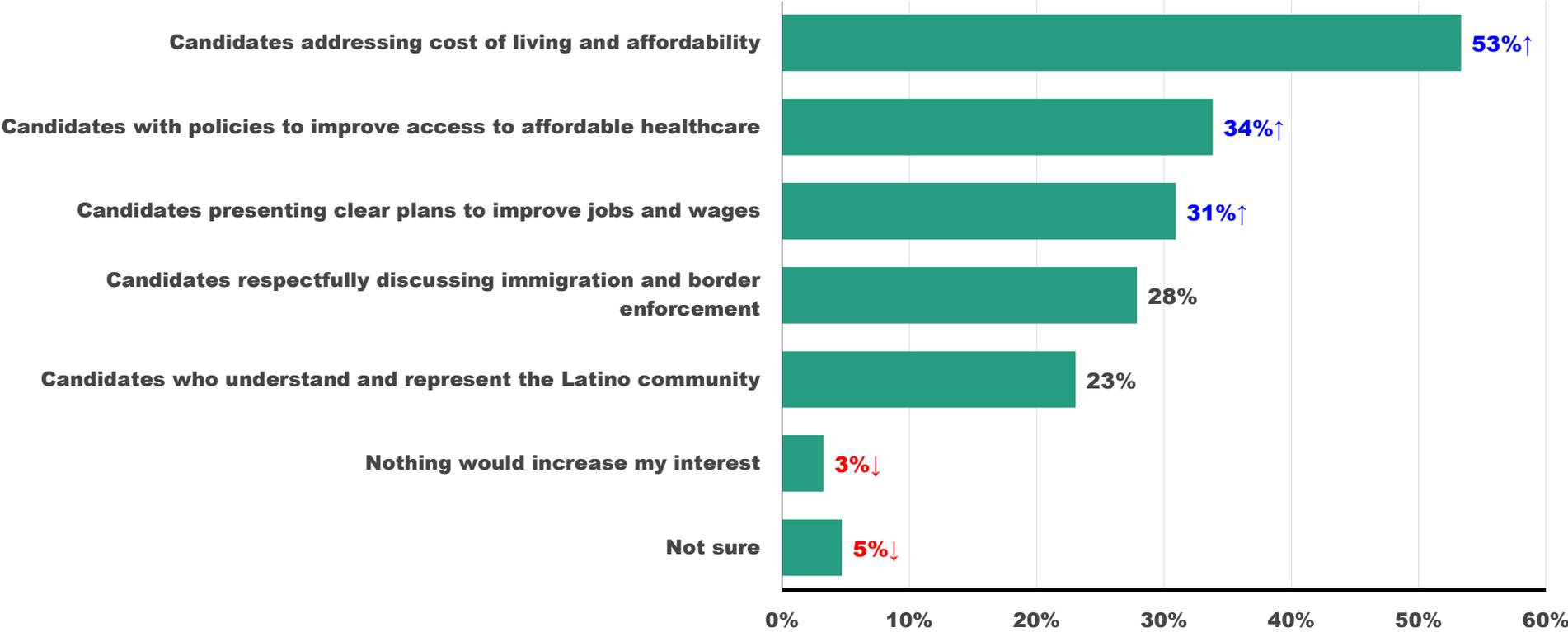
Base: Question respondents: 526 and Total survey respondents: 526
Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

Q12. When politicians say the word affordability what is the first thing that comes to your mind?



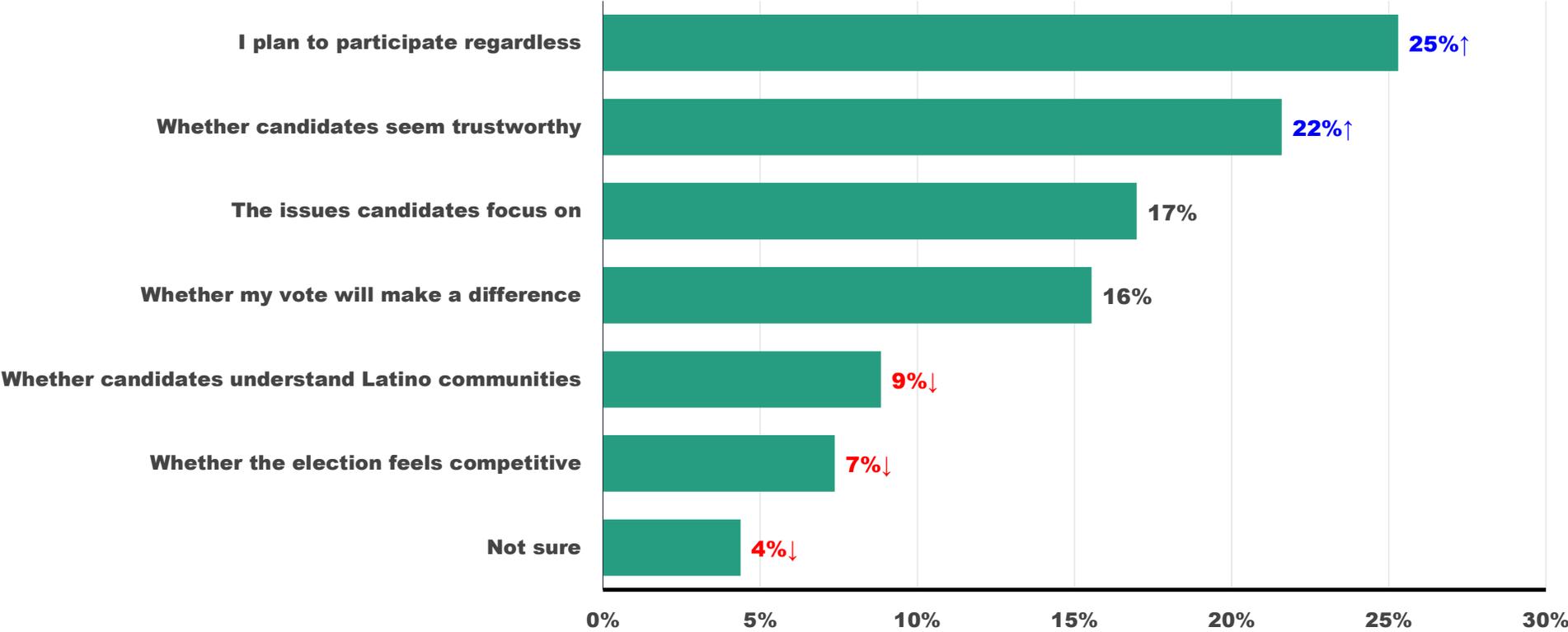
Base: Question respondents: 526 and Total survey respondents: 526
 Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

Q13. Which of the following would make you more interested in participating in Texas elections this year (primary/caucus, runoff, general election)? Please select up to 2.



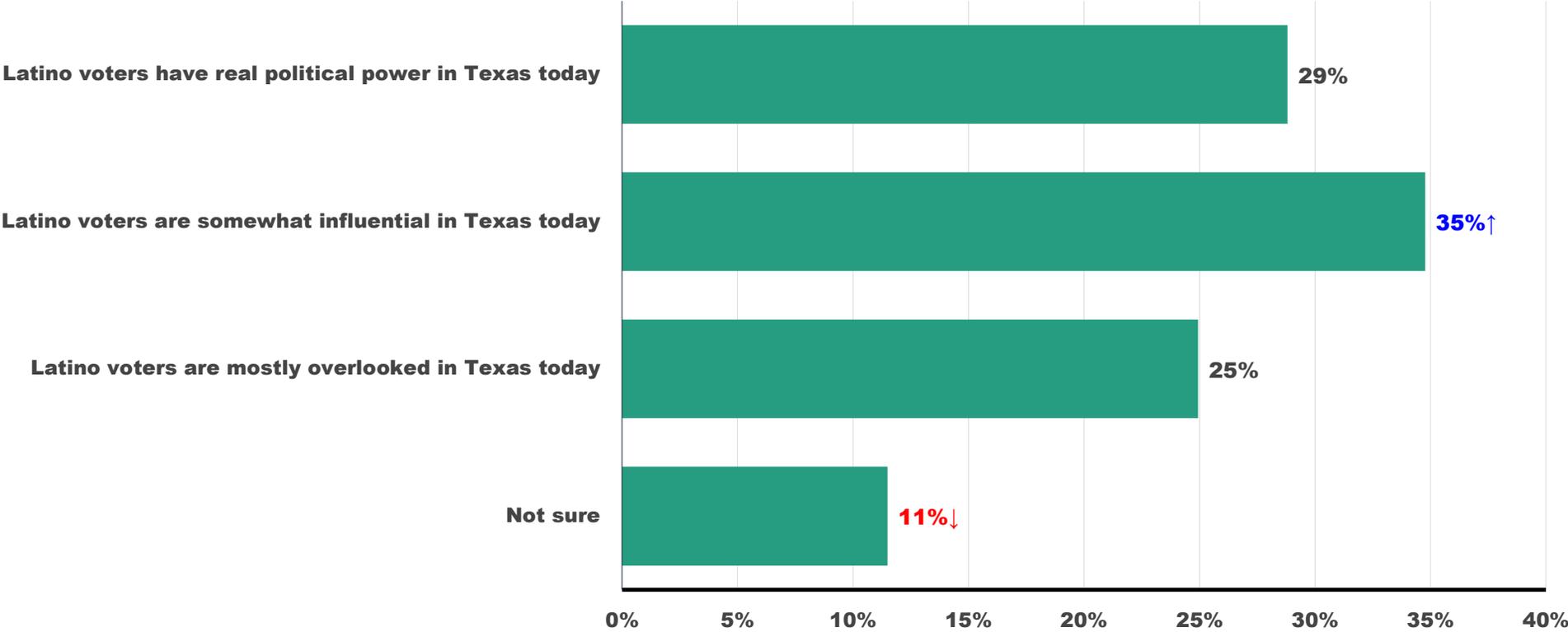
Base: Question respondents: 526 and Total survey respondents: 526
 Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

Q14. Which one of the following would most influence whether you participate in Texas elections this year?



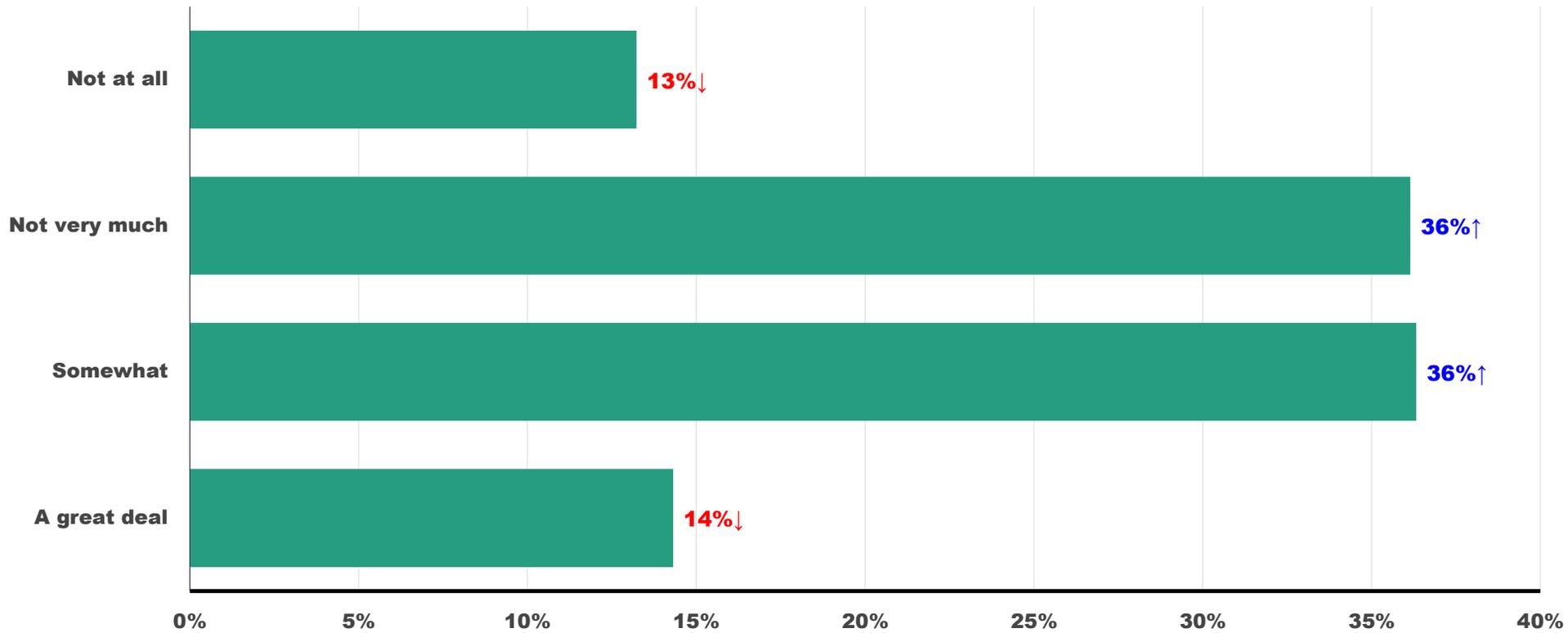
Base: Question respondents: 526 and Total survey respondents: 526
 Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

Q15. Which of the following is closer to your view?



Base: Question respondents: 526 and Total survey respondents: 526
Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

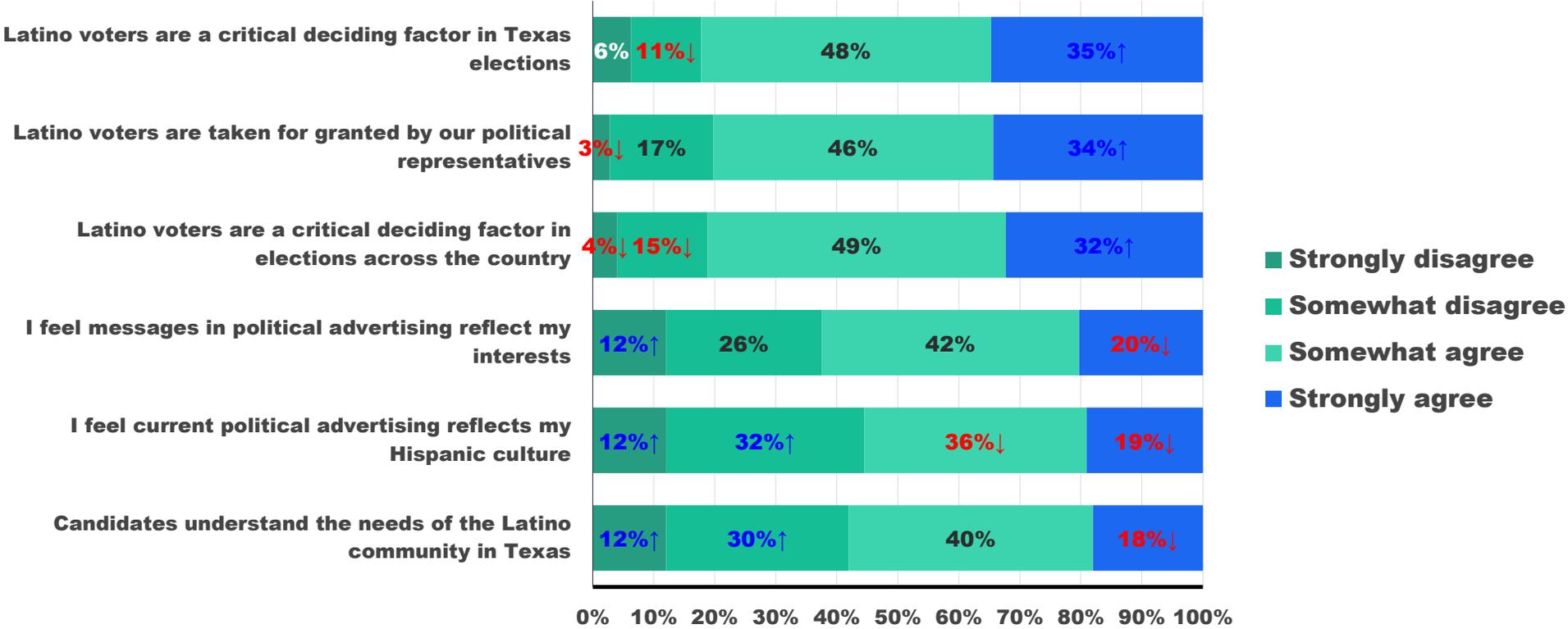
Q16. When political leaders talk about issues affecting Latino communities, how much do you trust what they say?



Base: Question respondents: 526 and Total survey respondents: 526

Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

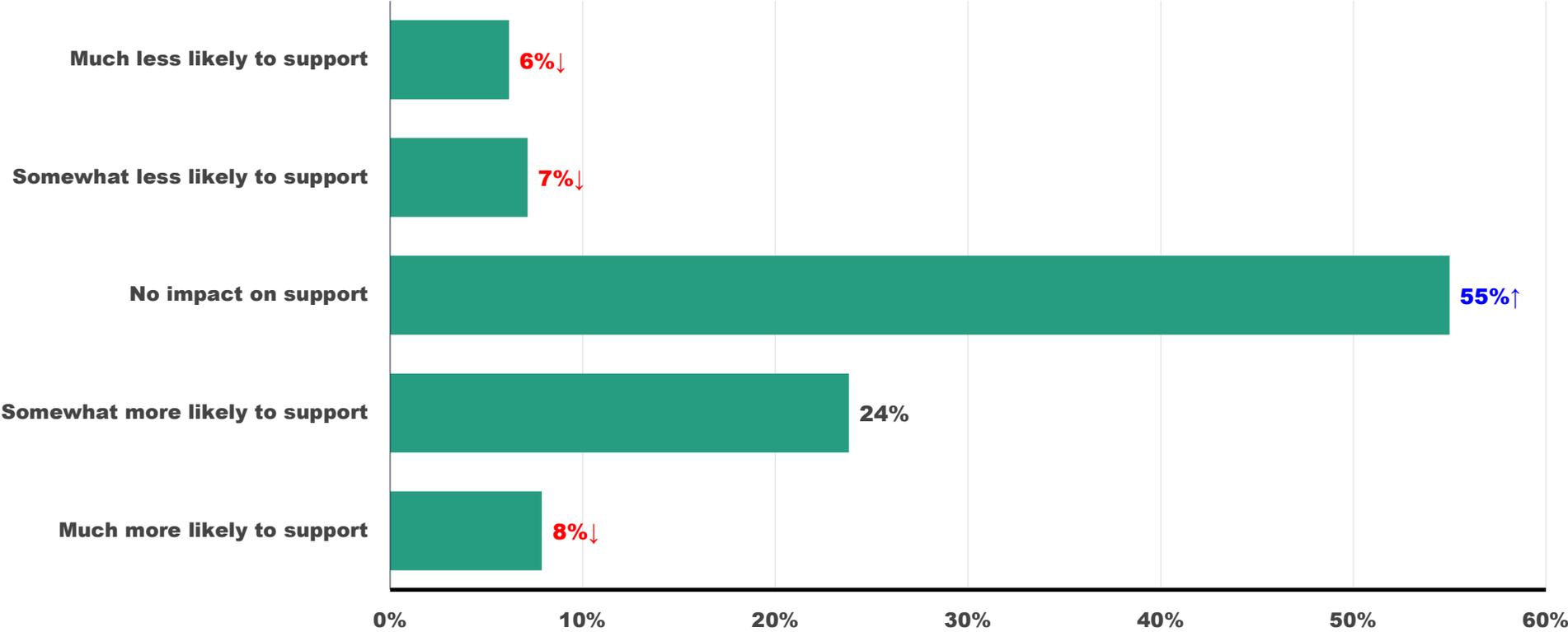
Q17. How much do you agree or disagree with the following statements?



- Strongly disagree
- Somewhat disagree
- Somewhat agree
- Strongly agree

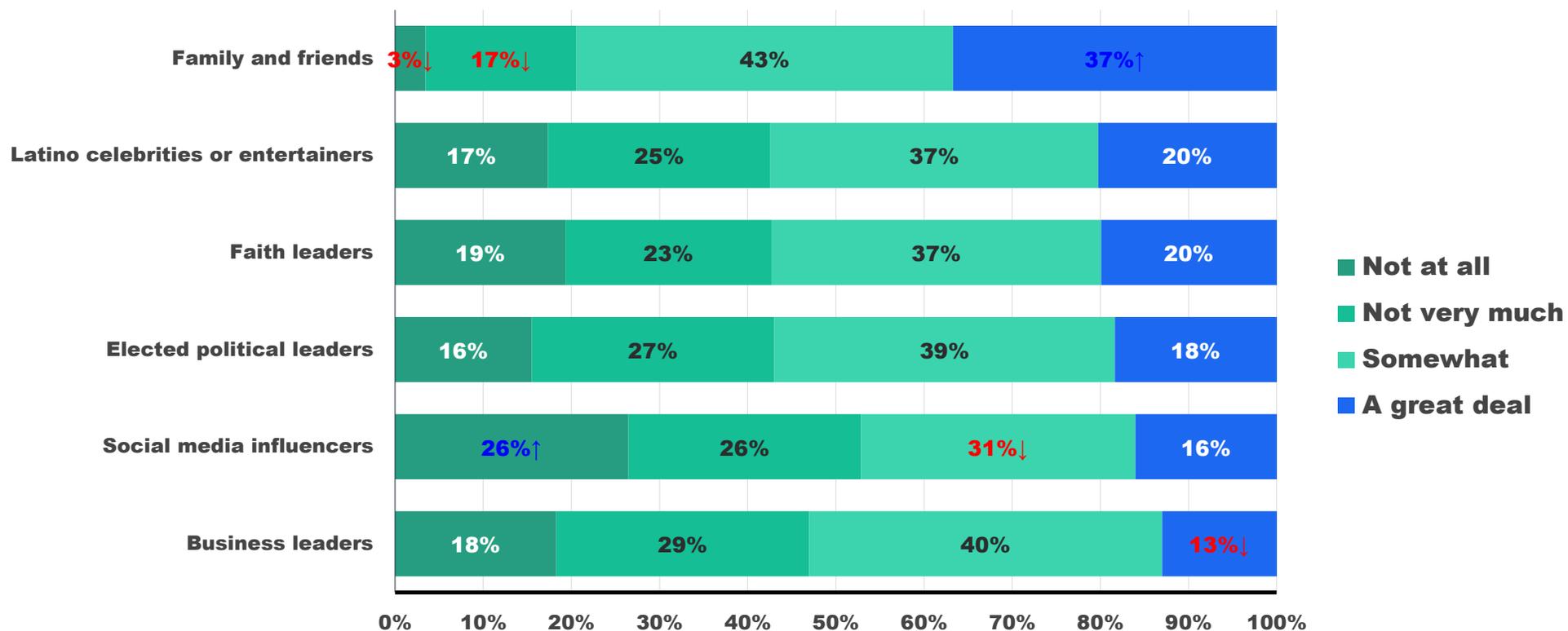
Base: Question respondents: 526 and Total survey respondents: 526
 Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories within a row with a 95% significance confidence interval.

Q19. If a social media influencer you follow endorsed a particular candidate, how would that impact your support for that candidate?



Base: Question respondents: 526 and Total survey respondents: 526
Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

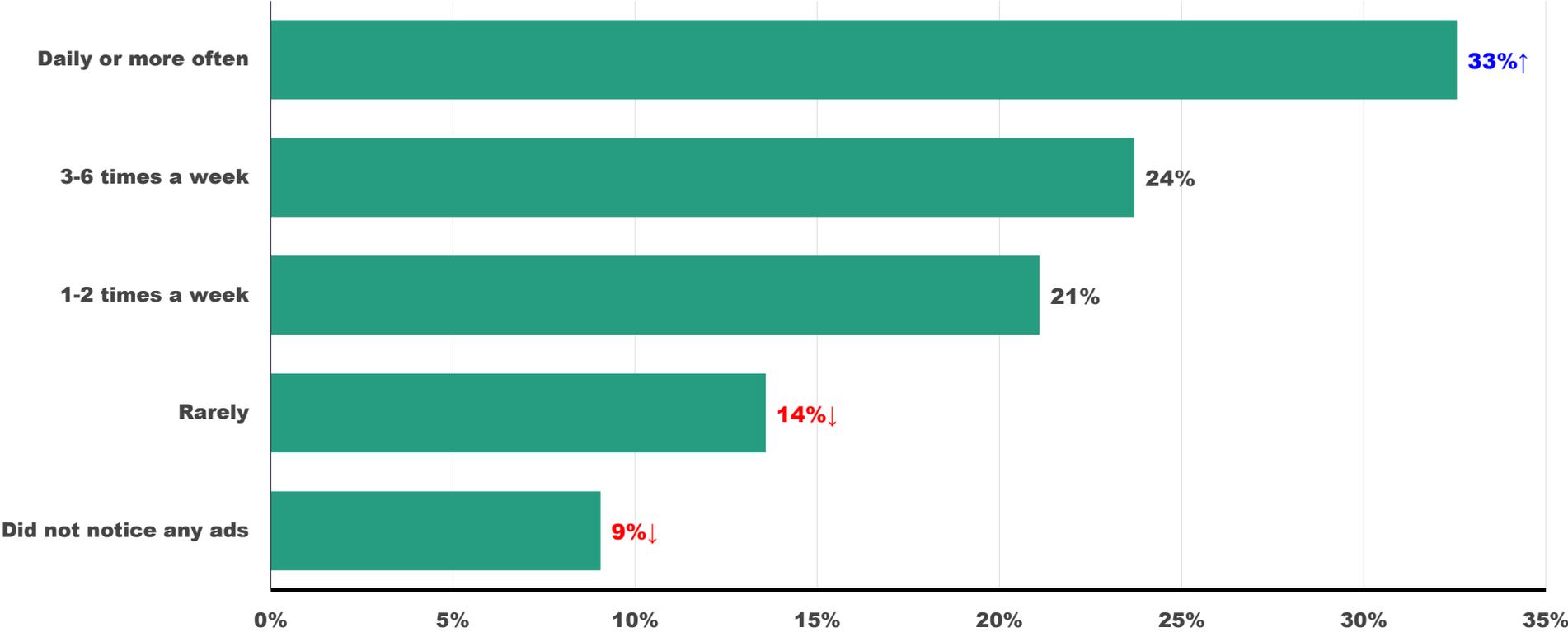
Q20. How much do you trust each of the following as a source of information about politics and elections?



Base: Question respondents: 526 and Total survey respondents: 526

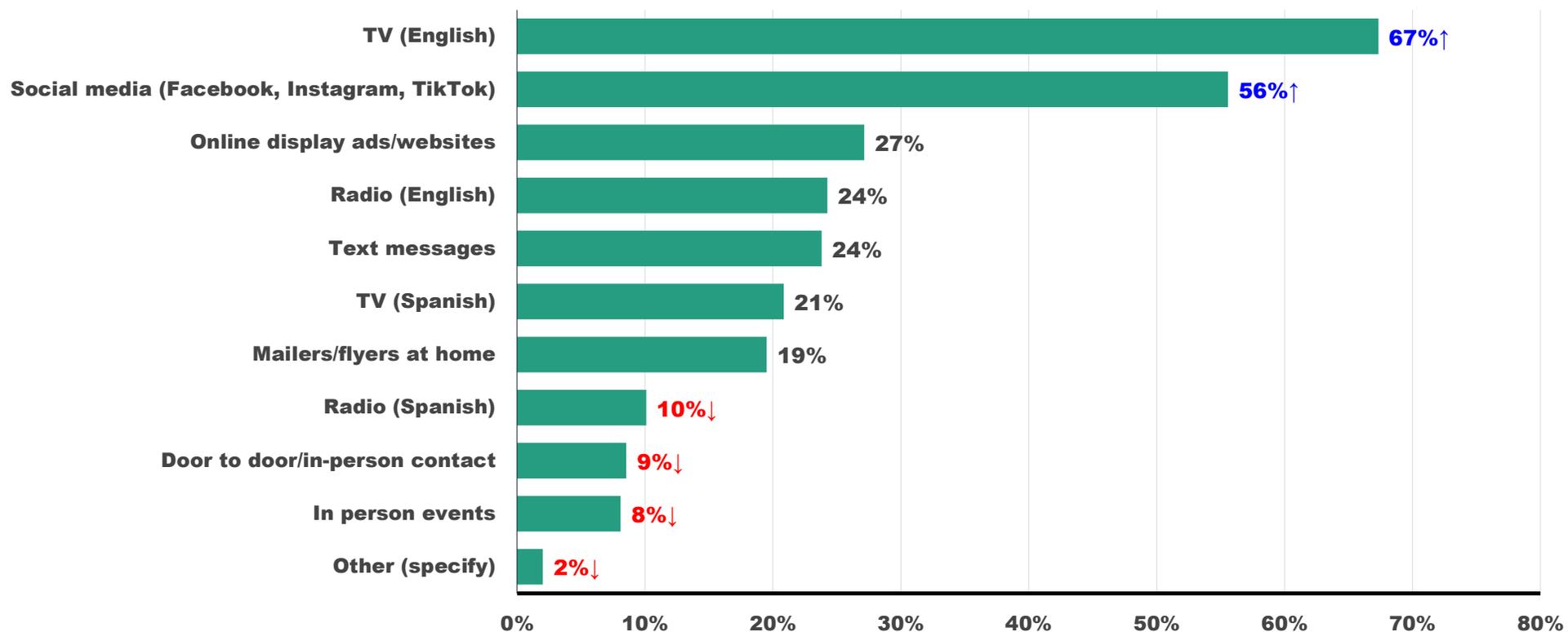
Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories within a row with a 95% significance confidence interval.

Q21. In past 30 days, how often did you see or hear political advertising for the primary here in Texas?



Base: Question respondents: 526 and Total survey respondents: 526
 Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

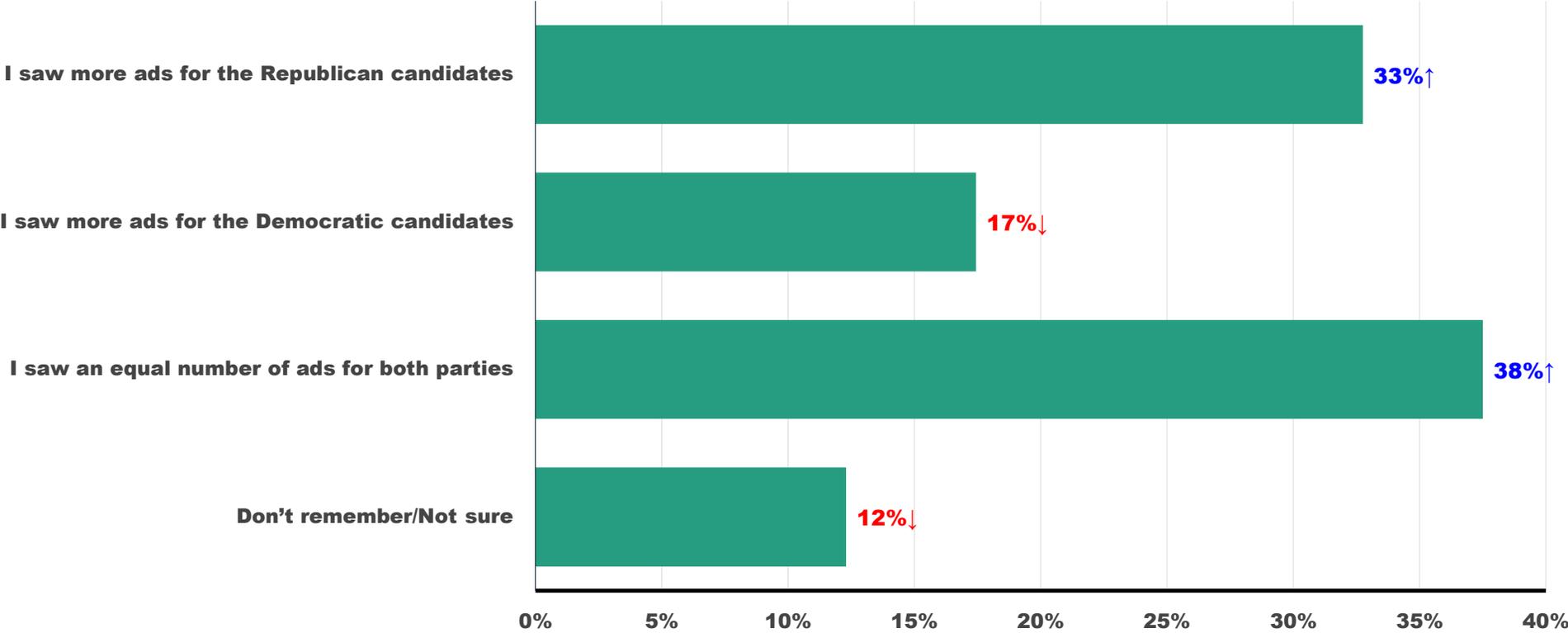
Q22. Where did you see these political ads for the primary here in Texas?



Base: Question respondents: 478 and Total survey respondents: 526

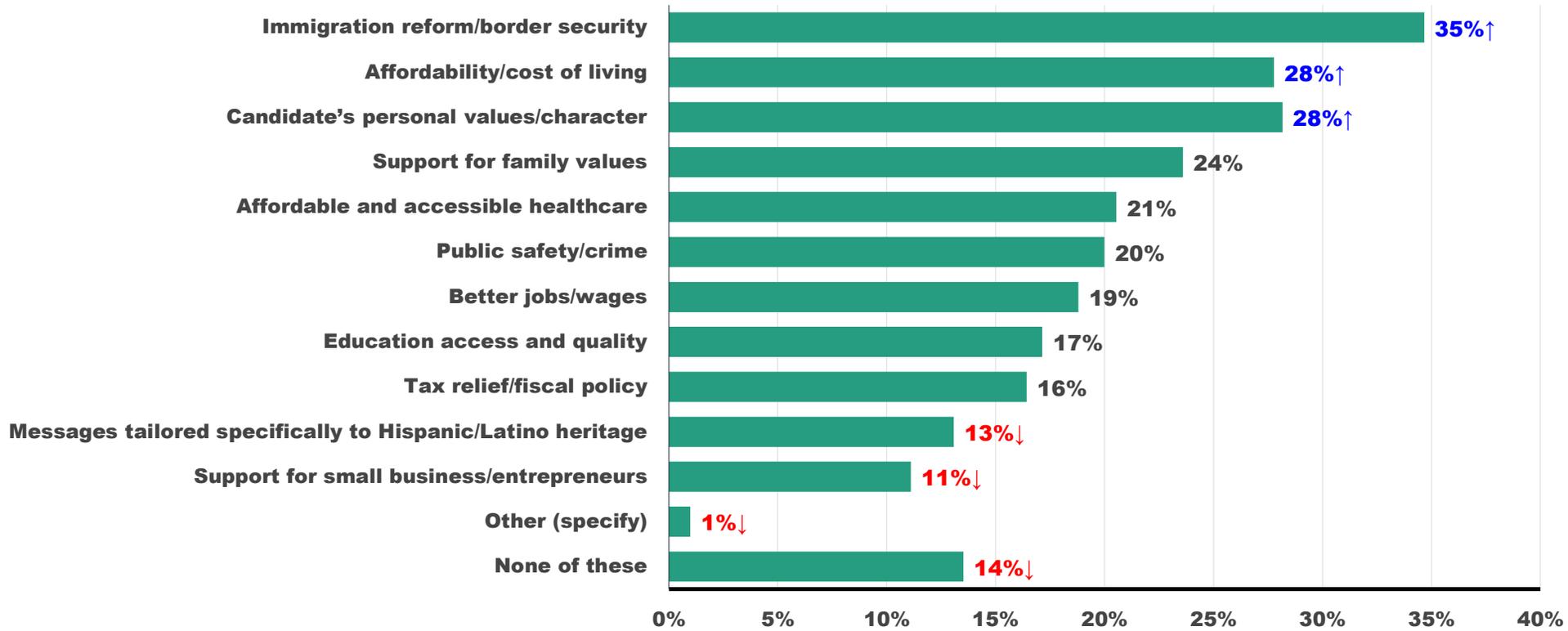
Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

Q23. In the past 30 days, did you see more ads for one party's candidates or another or was it equal?



Base: Question respondents: 478 and Total survey respondents: 526
Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

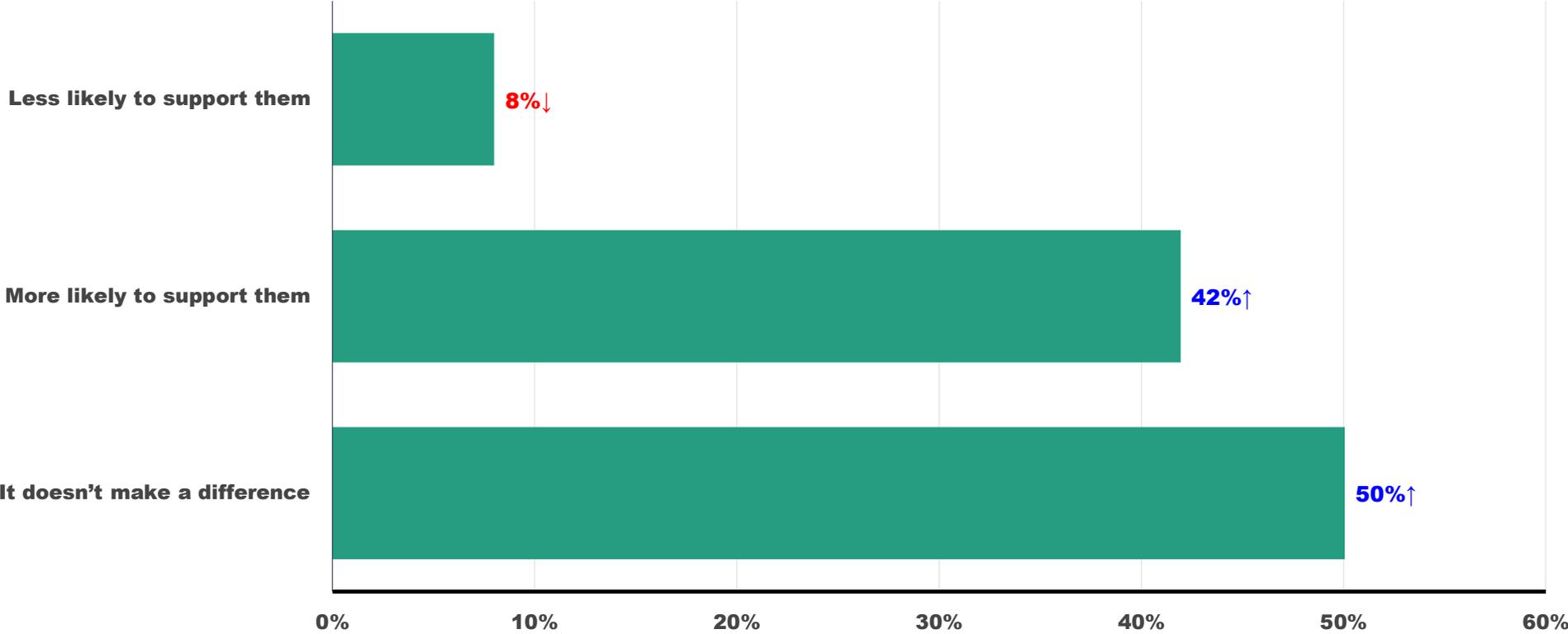
**Q24. Which messages in the ads for the primary here in Texas were most believable?
Please select up to 3.**



Base: Question respondents: 478 and Total survey respondents: 526

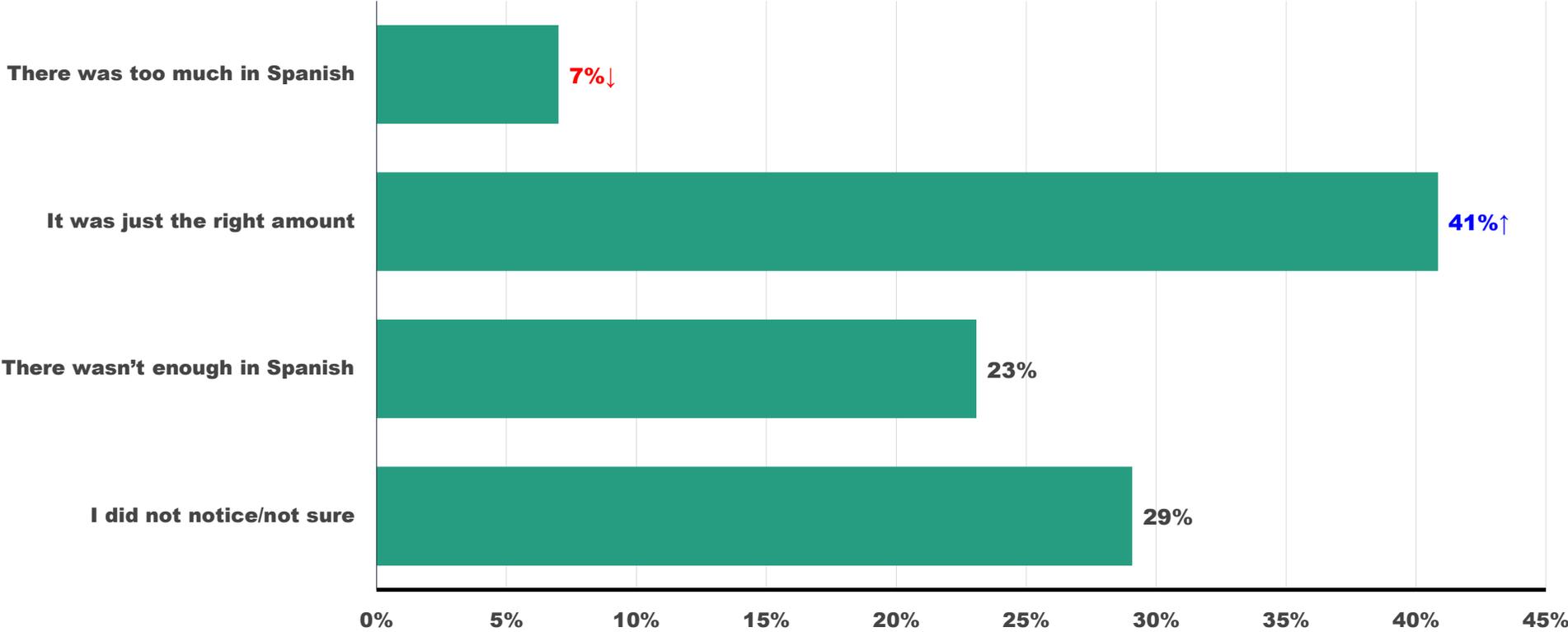
Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

Q25. If a candidate speaks directly to Latino voters in Spanish, does that make you:



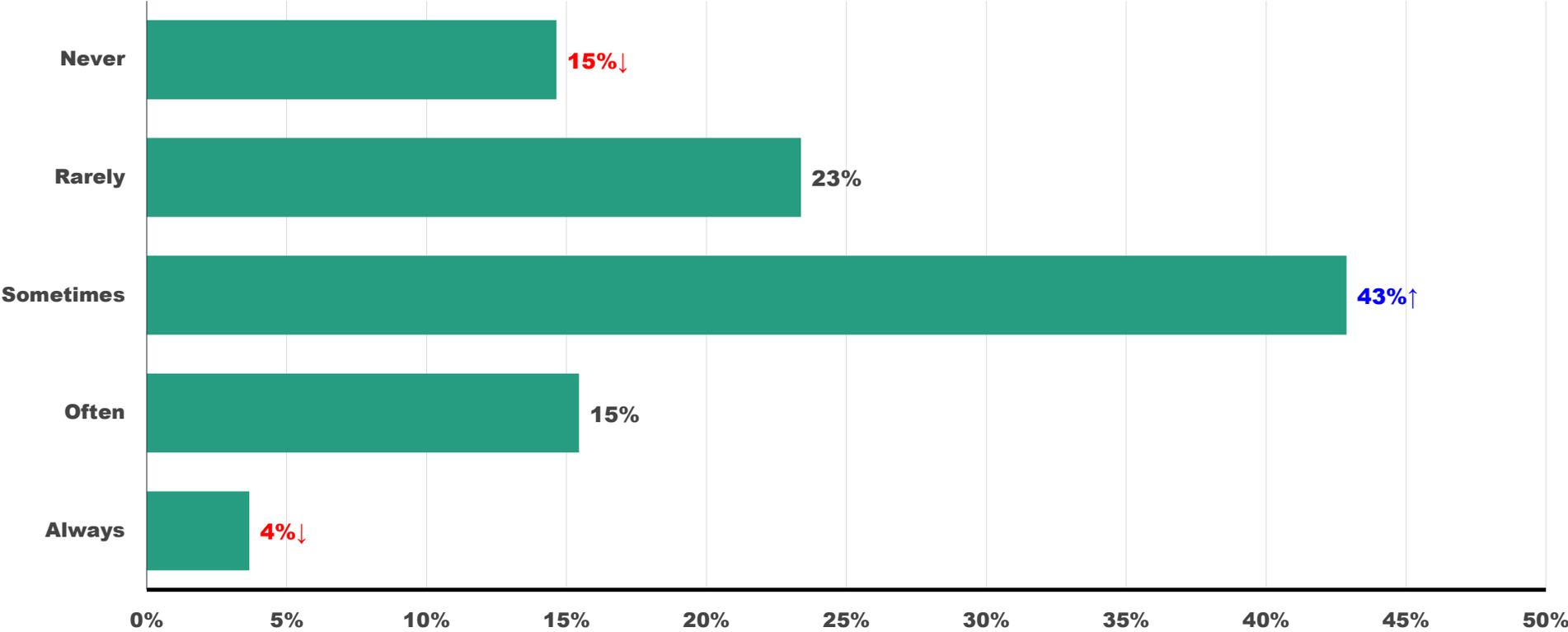
Base: Question respondents: 526 and Total survey respondents: 526
Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

Q26. In the current primary election in Texas, how would you describe the amount of political advertising that was in Spanish?



Base: Question respondents: 526 and Total survey respondents: 526
 Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.

Q27. In the past 30 days, how often did you see or hear campaign advertising that was relevant for Latino voters?



Base: Question respondents: 526 and Total survey respondents: 526
 Statistical Analysis: Color-coded arrows indicate whether a category is above (blue) or below (red) the average of all categories with a 95% significance confidence interval.