Appendix A: Question wording and descriptive statistics for respondents

Variable	Question Wording
Voted in 2016	In the 2016 US Presidential election, did you vote for Donald
	Trump/vote for Hillary Clinton/vote for another candidate/did not
	or were unable to vote (1 = Voted for Trump or Clinton, 0 = Did not
	vote for Trump or Clinton)?
Political Ideology	1) Now when thinking about economic issues, how would you
	best describe your political views; 2) Now when thinking about
	social issues, how would you best describe your political views (1 =
	Very Liberal, 7 = Very Conservative)?
Income	Which of the following income ranges best describes your total
	household income in 2013 before taxes from all sources (1 = Less
	than \$10,000, 2 = \$10,000 to under \$20,000, 3 = \$20, 000 to under
	\$30,000, 4 = \$30,000 to under \$40,000, 5 = \$40,000 to under
	\$50,000, 6 = \$50,000 to under \$75,000, 7 = \$75,000 to under
	\$100,000, 8 = \$100,000 to under \$150,000, 9 = \$150,000 or more)?
Self-identified Evangelical	Would you describe yourself as a "born-again" or evangelical
Christian	Christian (1 = Yes, 0 = No)?
Education	What is the highest level of education that you have completed (1 =
	Some high school and below, 2 = Completed high school, 3 =
	Completed some college but no degree, 4 = Completed two years
	or more of college/university or associate degree, 5 = Completed
	four years or more of university/college, 6 = MA/MS/MBA/JD
	Graduate degree, 7 = Doctoral degree)?
Male	What is your gender (0 = Female, 1 = Male)?
Age	What is your age?
White	When describing your race, would you best describe yourself as
	White, European American or Caucasian/Black or African
	American/Asian, Asian American or Pacific Islander/Native
	American or Eskimo/else (1 = White/European American or
	Caucasian, 0 = Others)?

Table A1. Question wording and scales of variables.

(Continued)	Are you of Hispanic or Latino origin or descent (1 =
Latino	Hispanic/Latino, 0 = No)?
Attention to Political and	How closely you follow news and information about the
Election News	following topics or issues?
	1) Politics in general; 2) 2020 election (1 = Not at all closely, 5 =
	Extremely closely)
Party Identification	Generally speaking, when it comes to political parties in the
	United States, how would you best describe yourself $(1 = A)$
	strong Democrat, 7 = A strong Republican)?
Presumed Influence of	How much do you agree with each of the following statement
Political Misinformation	about the impact of false or misleading political news stories in
on Oneself/Other Voters	the 2020 election on you/other voters in general?
	False or misleading news stories from American political group
	and organizations (n = 509) /foreign governments (n = 491
	/conservative political groups and organizations (n = 494) /libera
	political groups and organizations (n = 491) /False or misleading
	news stories (n = 496) (one of the above five descriptions wa
	randomly displayed)
	Presumed Influence on Oneself: 1) Often attract my attention
	2) Influence my opinion about candidates in the 2020 election
	3) Influence my voting preferences in the 2020 election; 4
	Influence my opinion about issues in the 2020 election; 5) Do no
	impact my opinions at all (reverse-coded) (1 = Strongly disagree
	5 = Strongly agree).
	Presumed Influence on Other Voters: 1) Often attract the
	attention of voters; 2) Influence the opinions of voters abou
	candidates in the 2020 election; 3) Influence the preferences o
	voters in the 2020 election; 4) Influence my opinion of voters
	about issues in the 2020 election; 5) Do not impact the opinion
	of voters at all (reverse-coded) (1 = Strongly disagree, 5 =
	Strongly agree).
Satisfaction with Electoral	1) What is your overall satisfaction with the electoral process in
Democracy	the 2020 Presidential election so far (0 = Extremely Dissatisfied
	10 = Extremely Satisfied)? 2) How democratic or undemocrati
	are politics in the United States today (0 = Extremely
	Undemocratic, 10 = Extremely Democratic)? 3) How satisfied o
	dissatisfied are you with the way democracy is working in the
	United States today (0 = Extremely Dissatisfied, 10 = Extremely

Variable	Yes	No		
Self-identified Evangelical Christian	819	2151		
Male	1166	1308		
White	1790	684		
Latino	306	2168		

Table A2. Frequency table of categorical variables.

Variable	Ν	Mean	SD	Min	Max	α/r
Control Variables						
Voted in 2016	2474	0.68	0.47	0	1	-
Political Ideology	2472	3.93	1.70	1	7	0.87
Income	2471	5.04	2.31	1	9	-
Education	2474	3.75	1.49	1	7	-
Age	2474	46.09	17.85	18	89	-
Focal Variables						
Attention to Political and Election	2468	3.41	1.22	1	5	0.83
News						
Party Identification	2441	3.69	2.20	1	7	-
Presumed Influence of Political	2470	2.61	1.03	1	5	*
Misinformation on Oneself						
Presumed Influence of Political	2471	3.85	0.83	1	5	*
Misinformation on Other Voters						
Satisfaction with Electoral	2472	6.02	2.25	1	11	0.74
Democracy						

Table A3. Descriptive statistics of variables.

*Cronbach's alpha scores are shown in Table A3.

Table A4. Reliability of presumed influence of misinformation on oneself/other voters.

Variable	Domestic	Foreign	Conservative	Liberal	General
	Sources	Sources	Sources	Sources	Sources
Presumed Influence on Oneself	0.84	0.84	0.85	0.85	0.85
Presumed Influence on Voters	0.84	0.86	0.90	0.86	0.83

Note: Calculated separately based on five subgroups of participants assigned to one of the question wordings in terms of political misinformation.

Sampla Characteristic	% Study	% of General Adult
Sample Characteristic	Sample	Population
Sex		
Male	47.1	48.7
Female	52.9	51.3
Race		
White	72.4	72.0
Black or African American	13.7	12.8
Asian	9.6	5.7
Other Race	4.3	8.6
Hispanic or Latino	12.2	18.4
Educational Attainment		
High School	24.0	26.9
Some college/Associates degree	39.3	28.9
Bachelors degree	23.3	20.3
Graduate or professional degree	10.1	12.8
Age Distribution		
18-24yrs old	13.7	12.2
25-34yrs old	19.2	17.9
35-44yrs old	16.4	16.3
45-54yrs old	14.6	16.7
55-59yrs old	7.4	8.6
60-64yrs old	7.4	8.0
65yrs and older	21.3	20.2

 Table A5. Comparison of selected sample characteristics to US general population.

Source: Study survey data; US Census Bureau American Community Survey.