

Understanding the American Insurrectionist Movement: A Nationally Representative Survey

Conducted by NORC at the University of Chicago in collaboration the Chicago Project on Security and Threats (CPOST)

Interview Dates: June 10-June 14, 2021 1,070 adults Margin of Error: 4.16% at the 95% confidence level among all adults

Survey Questions

UCHI1. [Question posed to self-identified Christians, n = 691] "How likely is it that the Second Coming of Jesus Christ will happen in your lifetime?"

CPOST/N	ORC July 2021 –		
Understanding the American Insurrectionist Movement			
Extremely Likely	.1263		
Somewhat Likely	.1507		
Neither Likely nor Unlikely	.3596		
Somewhat Unlikely	.1284		
Extremely Unlikely	.2052		
DON'T KNOW	.0149		
SKIPPED	.0148		

UCHI2. "Personally, how concerned are you about losing your primary source of income in the next 12 months?"

CPOST/N	IORC July 2021 –			
Understanding the American Insurrectionist Movement				
Extremely Concerned	.0919			
Moderately Concerned	.0655			
Somewhat Concerned	.1595			
Slightly Concerned	.2138			
Not at all Concerned	.4598			
SKIPPED	.0094			

UCHI6. "Please indicate to what extent each of the following has been a source of news for you in 2021"

				CPOST/NOF	RC July 2021 –	
	Understanding the American Insurrectionist Movemer					
	Major Source	Minor Source	Not a Source	DON'T KNOW	SKIPPED	
Fox	0.1723	0.2748	0.5392	0.00066	0.013	
CNN	0.1674	0.3417	0.4775	0	0.0133	
Newsmax or One America News Network	0.0562	0.1468	0.783	0	0.014	
Major TV networks, such as ABC, CBS, NBC	0.3074	0.3393	0.3357	0	0.0176	
Public TV or radio, such as PBS or NPR	0.1807	0.3353	0.47	0	0.014	
Major newspapers, such as The New York Times or the Washington Post	0.1381	0.2953	0.5499	0	0.0167	
Talk Radio, such as The Sean Hannity Show or The Rush Limbaugh Show	0.0648	0.175	0.7435	0	0.0167	
Infowars	0.0158	0.0822	0.8728	0.0056	0.0235	

			Amer	CPOST/NOR ican Political Vio	C July 2021 – lence Survey
	Major Source	Minor Source	Not a Source	DON'T KNOW	SKIPPED
Facebook	0.1072	0.3401	0.5363	0	0.0165
Twitter	0.0567	0.1677	0.7592	0	0.0163
Parler	0.0165	0.0594	0.9066	0.004	0.0134
Reddit	0.0588	0.1211	0.8062	0.0011	0.0129
8chan/8kun	0.0077	0.0549	0.9191	0.0044	0.0139
YouTube	0.0945	0.256	0.6356	0	0.0139
Some Other Platform	0.0506	0.1766	0.7521	0.004	0.0166

UCHI7. "Please indicate to what extent each of the following has been a source of news for you in 2021"

UCHI8. "How favorable is your impression of each of the following people, or haven't you heard of them?"

	CPOST/N	CPOST/NORC July 2021 –			
	American Political	/iolence Survey			
	Donald Trump	Joe Biden			
Very Favorable	.1727	.2468			
Somewhat Favorable	.1779	.2766			
Somewhat Unfavorable	.1266	.1502			
Very Unfavorable	.4869	.2868			
Haven't heard enough	.0295	.0314			
SKIPPED	.0051	.0082			
Refused	.0011	0			

UCHI9. "To what extent do you agree or disagree with the following statements:"

					America	CPOST/ an Politica	NORC Jul I Violenco	y 2021 — e Survey
	Strongly Agree	Some- what Agree	Neither Agree nor Disagree	Some- what Disagree	Strongly Disagree	DON'T KNOW	SKIPPED	Refused
The 2020 election was stolen from Donald Trump and Joe Biden is an illegitimate president	0.1602	0.0957	0.1821	0.0681	0.4874	0.0011	0.0054	0
The use of force is justified to restore Donald Trump to the presidency	0.0477	0.0427	0.1829	0.0622	0.6603	0.00035	0.0038	0
A secret group of Satan-worshiping pedophiles is ruling the US government	0.0524	0.0546	0.2579	0.0658	0.5548	0.0097	0.0048	0
The traditional American way of life is disappearing so fast that we may have to use force to save it.	0.0672	0.1305	0.2535	0.0849	0.4553	0.00035	0.0083	0
Militias like the Oath Keepers and groups like the Proud Boys are needed to defend liberty in America.	0.0195	0.0404	0.248	0.0775	0.5902	0.0106	0.0139	0
African American people or Hispanic people in our country will eventually have more rights than whites.	0.0973	0.143	0.2706	0.1047	0.3712	0.0019	0.0102	0.0011
Women who complain about harassment often cause more problems than they solve.	0.0509	0.0932	0.265	0.151	0.4238	0.00035	0.0157	0

UCHI10. "There are many reasons why some people own guns and others do not. How many guns do you own?"

NORC/CPOST July 2021 –				
American Political Violence Survey				
0	.6285			
1	.1021			
2 or more	.15705			
DON'T KNOW	.00087			
SKIPPED	.1109			
Refused .00058				

UCHI12. "On a scale of 1 to 5 – where "1" means you think the institution is your enemy and "5" means you think the institution is your friend – where on this scale would you place yourself?"

NORC/CPOST July 2021 –							
	American Political Violence Survey						
	Federal	ederal State Local Rel					
	Government	Government	Government	Police			
One	.123	.0983	.0765	.1122			
Two	.1701	.1398	.0981	.1044			
Three	.4226	.4013	.392	.2494			
Four	.1868	.2449	.292	.264			
Five	.0754	.089	.1107	.2481			
DON'T KNOW	0	0	.0031	.00035			
SKIPPED	.0217	.0263	.0277	.0215			
Refused	.00035	.00035	0	0			

Veteran: "Have you ever served on active duty in the U.S. Armed Forces, military Reserves, or National Guard?"

NORC/CPOST July 2021 –				
American Political Violence				
	Survey			
Yes	.0968			
No	.9032			

Metropolitan Area Flag

NORC/CPOST July 2021 – American Political Violence					
Survey					
Non-					
Metropolitan .155					
Area					
Metro Area .8442					

Party Identification

NORC/CPOST July 2021 – American Political Violence			
Survey			
Democrat	.4451		
Independent	.1703		
Republican	.3719		
Unknown	.0128		

Study Methodology

NORC at the University of Chicago conducted the study in collaboration with the Chicago Project on Security and Threats and the University of Chicago. The survey was designed and written by CPOST. Data were collected using AmeriSpeak Omnibus[®], a monthly multi-client survey using NORC's probability-based panel designed to be representative of the U.S. household population.

Funded and operated by NORC at the University of Chicago, **AmeriSpeak**[®] is a probability-based panel designed to be representative of the US household population. Randomly selected US households are sampled using area probability and address-based sampling, with a known, non-zero probability of selection from the NORC National Sample Frame. These sampled households are then contacted by US mail, telephone, and field interviewers (face to face). The panel provides sample coverage of approximately 97% of the U.S. household population. Those excluded from the sample include people with P.O. Box only addresses, some addresses not listed in the USPS Delivery Sequence File, and some newly constructed dwellings. While most AmeriSpeak households participate in surveys by web, non-internet households can participate in AmeriSpeak surveys by telephone. Households without conventional internet access but having web access via smartphones are allowed to participate in AmeriSpeak surveys by web. AmeriSpeak panelists participate in NORC studies or studies conducted by NORC on behalf of governmental agencies, academic researchers, and media and commercial organizations.

Interviews for this survey were conducted between June 10 and June 14, 2021, with adults age 18 and over representing the 50 states of the United States and the District of Columbia. Panel members were randomly drawn from AmeriSpeak, and 1,070 completed the survey— 1,035 via the web and 35 via telephone. Interviews were conducted in English. The final stage completion rate is 16 percent. The overall margin of sampling error is +/- 4.16 percentage points at the 95 percent confidence level, including the design effect. The margin of sampling error may be higher for subgroups.

Once the sample has been selected and fielded, and all the study data have been collected and made final, a poststratification process is used to adjust for any survey nonresponse as well as any non-coverage or under- and oversampling resulting from the study-specific sample design. Poststratification variables included age, gender, Census division, race/ethnicity, and education. Standard AmeriSpeak weighting includes a base weight to correct for disproportionate probabilities of selection, non-response adjustments, and sample balancing to Census benchmarks on age, education, gender, race/ethnicity, and geographic population distributions.

All differences reported between subgroups of the U.S. population are at the 95 percent level of statistical significance, meaning that there is only a 5 percent (or lower) probability that the observed differences could be attributed to chance variation in sampling