

Crosstabs
University of Massachusetts Amherst
2023 Juneteenth National Poll

Field Dates:	May 31 – June 8, 2023
Sample:	1,133 Respondents
Margin of Error:	3.4%

YouGov interviewed 1,298 respondents, including 1,165 main sample respondents, and an oversample of 133 African Americans. The main sample was matched down to a set of 1,000, and then combined with the oversample to form a final dataset of 1,133 respondents. The main sample was matched to a sampling frames on gender, age, race, and education. The sampling frame is a politically representative "modeled frame" of US adults, based upon the American Community Survey (ACS) public use microdata file, public voter file records, the 2020 Current Population Survey (CPS) Voting and Registration supplements, the 2020 National Election Pool (NEP) exit poll, and the 2020 CES surveys, including demographics and 2020 presidential vote.

The matched main sample and the unmatched oversample were then weighted to their respective frame using propensity scores. The frame used for the oversample is similar to the previously described frame from the main sample, with the main difference being that it only African Americans. The matched cases and the frame were combined, and a logistic regression was estimated for inclusion in the frame. The propensity score functions both included age, gender, race/ethnicity, education, and region. The propensity scores were grouped into deciles of the estimated propensity score in the frame, and post-stratified according to these deciles. The weights for the main sample were then post-stratified on 2020 Presidential vote choice, followed by a four-way stratification of gender, age (4-categories), race (4-categories), and education (4-categories). Meanwhile, the weights for the oversample were post-stratified on 2020 Presidential vote choice, a three-way stratification between gender, age (4-categories), and education (4-categories), and finally an individual stratification on region.

Then, the matched and weighted main sample and oversample datasets were combined into one. From there, the proportion of African Americans was weighted down to produce the final combined weight. After that, a subset of this combined dataset was taken so that only observations involving African Americans remained. This AA subset of the combined dataset was weighted to the same frame as the oversample using propensity scores. The unmatched cases and the frame were combined, and a logistic regression was estimated for inclusion in the frame. The propensity score function included age, gender, race/ethnicity, education, and region. The propensity scores were grouped into deciles of the estimated propensity score in the frame, and post-stratified according to these deciles. Finally, the weights were then post-stratified on 2020 Presidential vote choice, followed by the same three-way stratification mentioned earlier, in order to produce the final AA weight.

UMass Poll Directors/Fellows

Prof. Tatishe M. Nteta, Ph.D. – Director
Prof. Raymond La Raja, Ph.D. – Co-Director
Prof. Jesse Rhodes, Ph.D. – Co-Director
Prof. Alex Theodoridis, Ph.D. – Co-Director
Prof. Doug Rice, Ph.D. – Associate Director
Lane Cuthbert - Research Fellow
Adam Eichen - Research Fellow
Maddi Hertz- Research Fellow
Donald Snyder - Research Fellow

nteta@polsci.umass.edu
laraja@polsci.umass.edu
jrhodes@polsci.umass.edu
atheodoridis@umass.edu
drrice@umass.edu
lcuthbert@umass.edu
aeichen@umass.edu
mhertz@umass.edu
desnyder@umass.edu

APPROVAL (% APPROVE)

		President Joe Biden	U.S. Congress	U.S. Supreme Court	Vice President Kamala Harris	Supreme Court Justice Clarence Thomas	Supreme Court Justice Ketanji Brown Jackson
Gender	Men	44%	32%	48%	37%	47%	43%
	Women	45%	24%	35%	40%	30%	39%
Age	18-29	46%	33%	41%	43%	33%	43%
	30-54	49%	28%	36%	39%	33%	41%
	>55	39%	26%	47%	36%	46%	39%
Education	HS or less	35%	31%	44%	32%	38%	33%
	Some Coll.	37%	25%	44%	33%	38%	37%
	Coll. Deg.	47%	26%	40%	39%	42%	41%
	Postgrad	79%	30%	31%	64%	31%	69%
Income	<\$40k	44%	31%	42%	38%	34%	40%
	\$40k-\$100k	40%	29%	43%	37%	41%	39%
	>100k	53%	27%	41%	43%	42%	48%
Party ID	Dem.	83%	31%	27%	70%	22%	68%
	Ind.	23%	21%	34%	20%	29%	24%
	Rep.	7%	29%	65%	9%	66%	15%
Ideology	Lib	79%	27%	19%	69%	16%	69%
	Mod.	49%	30%	44%	42%	36%	44%
	Cons.	9%	30%	70%	10%	72%	17%
Race	White	39%	25%	42%	33%	41%	37%
	Latino	49%	39%	43%	40%	40%	41%
	Asian	49%	31%	43%	53%	32%	45%
2020 Vote Choice	Biden	88%	27%	21%	73%	16%	73%
	Trump	4%	26%	68%	5%	74%	15%

SUPREME COURT POLICIES (% SUPPORT)

		increasing the number of justices on the U.S. Supreme Court?	establishing term limits for justices who serve on the U.S. Supreme Court?
Gender	Men	35%	64%
	Women	34%	66%
Age	18-29	35%	62%
	30-54	42%	69%
	>55	27%	63%
Education	HS or less	28%	58%
	Some Coll.	23%	65%
	Coll. Deg.	38%	69%
	Postgrad	62%	73%
Income	<\$40k	33%	62%
	\$40k-\$100k	31%	69%
	>100k	46%	70%
Party ID	Dem.	59%	82%
	Ind.	20%	54%
	Rep.	12%	49%
Ideology	Lib	66%	86%
	Mod.	29%	71%
	Cons.	13%	46%
Race	White	33%	65%
	Latino	30%	58%
	Asian	39%	77%
2020 Vote Choice	Biden	64%	86%
	Trump	9%	45%

SUPREME COURT ETHICS (% AGREE)

		Should the justices of the Supreme Court be held to a formal code of ethics?
Gender	Men	88%
	Women	90%
Age	18-29	88%
	30-54	90%
	>55	89%
Education	HS or less	85%
	Some Coll.	88%
	Coll. Deg.	92%
	Postgrad	96%
Income	<\$40k	89%
	\$40k-\$100k	89%
	>100k	92%
Party ID	Dem.	96%
	Ind.	83%
	Rep.	84%
Ideology	Lib	98%
	Mod.	90%
	Cons.	83%
Race	White	91%
	Latino	84%
	Asian	92%
2020 Vote Choice	Biden	97%
	Trump	83%

AFFIRMATIVE ACTION (% SUPPORT)

		Do you support or oppose the consideration of an applicant's race or ethnicity, alongside factors such as an applicant's high school grades, standardized test scores, and letters of recommendation, when evaluating students for admission into a college or university?
Gender	Men	34%
	Women	33%
Age	18-29	45%
	30-54	34%
	>55	29%
Education	HS or less	32%
	Some Coll.	23%
	Coll. Deg.	36%
	Postgrad	51%
Income	<\$40k	35%
	\$40k-\$100k	33%
	>100k	38%
Party ID	Dem.	48%
	Ind.	21%
	Rep.	23%
Ideology	Lib	51%
	Mod.	33%
	Cons.	22%
Race	White	29%
	Latino	40%
	Asian	44%
2020 Vote Choice	Biden	48%
	Trump	17%

SENATE AGE LIMIT (% SUPPORT)

		Do you support a constitutional amendment that would establish a maximum age limit to serve in the U.S. Senate?	Average Age
Gender	Men	67%	65.9
	Women	66%	65.2
Age	18-29	61%	58.8
	30-54	67%	64.6
	>55	68%	69.4
Education	HS or less	63%	63.1
	Some Coll.	72%	66.4
	Coll. Deg.	68%	66.7
	Postgrad	66%	68.5
Income	<\$40k	61%	63.0
	\$40k-\$100k	71%	66.3
	>100k	75%	68.1
Party ID	Dem.	68%	65.8
	Ind.	55%	63.0
	Rep.	72%	66.6
Ideology	Lib	69%	65.8
	Mod.	69%	65.1
	Cons.	72%	66.4
Race	White	69%	67.2
	Latino	62%	64.1
	Asian	65%	60.2
2020 Vote	Biden	67%	67.8
	Trump	74%	67.9

Demographic Breakdown of 2023 University of Massachusetts Amherst Juneteenth Poll

	All (N=1,133)	Blacks (N=261)
Men	49%	47%
Women	51%	53%
18-29	19%	21%
30-54	41%	42%
>55	40%	37%
HS or less	38%	45%
Some Coll.	18%	19%
Coll. Deg.	33%	28%
Postgrad	12%	8%
<\$40K	35%	51%
\$40K-\$100K	41%	35%
>\$100K	24%	14%
Democrat	45%	67%
Independent	22%	25%
Republican	33%	8%
Liberal	35%	40%
Moderate	32%	48%
Conservative	33%	12%
White	66%	N/A
African American	14%	N/A
Hispanic	16%	N/A
Asian	4%	N/A
Biden	34%	50%
Trump	30%	6%
Other	1%	0%
Did Not Vote	34%	43%