## Pew Research Center

# Large Shares of Voters Plan To Vote a Straight Party Ticket for <br> President, Senate and <br> <br> House 

 <br> <br> House}

Just $4 \%$ of registered voters support Trump or Biden and a Senate candidate from the opposing party.

FOR MEDIA OR OTHER INQUIRIES:

Carroll Doherty, Director of Political Research
Jocelyn Kiley, Associate Director, Research
Nida Asheer, Communications Manager
Calvin Jordan, Communications Associate
202.419.4372
www.pewresearch.org

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## How we did this

Pew Research Center conducted this study to understand Americans' voting behavior in the 2020 election. Whenever possible, respondents to the survey were presented with the House and Senate candidates that will appear on their ballots by using information about their locations.

Some races do not include candidates of both major parties (for example, a few districts in California have two Democratic and no Republican candidates). Excluding these handful of races where there are not two major party candidates running does not meaningfully impact the conclusions of this report, but they have been included in the analyses presented here.

Everyone who took part in this survey is a member of Pew Research Center's American Trends Panel (ATP), an online survey panel that is recruited through national, random sampling of residential addressees. This way nearly all U.S. adults have a chance of selection. The survey is weighted to be representative of the U.S. adult population by gender, race, ethnicity, partisan affiliation, education and other categories. Read more about the ATP's methodology.

Here are the questions used for the report, along with responses, and its methodology.

## Large Shares of Voters Plan To Vote a Straight Party Ticket for President, Senate and House Just $4 \%$ of registered voters support Trump or Biden and a Senate candidate from the opposing party

In an era of increasing partisanship, split-ticket voting continues to be rare in U.S. politics. With control of the Senate at stake on Nov. 3, just 4\% of registered voters in states with a Senate contest say they will support Donald Trump or Joe Biden and a Senate candidate from the opposing party.

In voting for both the House and Senate, partisanship prevails. About eight-in-ten of voters (78\%) say they will vote (or already have voted) for either Biden and the Democratic House of Representatives candidate ( $43 \%$ of all voters) or Trump and the Republican candidate ( $35 \%$ of all voters) in their congressional district.

Only 4\% of registered voters say they plan to vote for Biden and the Republican candidate for House in their district or Donald Trump and the Democratic House candidate. This is little changed from four years ago. It is more common for voters to say they plan to vote for a third-party candidate for president (or less commonly, for the House) and a major-party candidate for the other race. Still, only $6 \%$ of voters say they plan to cast their ballots this way.

Similarly, among those living in states with Senate races, the largest share of voters say they plan to vote for both Biden and the Democratic Senate candidate (42\%) or Trump and the Republican Senate candidate (38\%)

## Split-ticket voting continues to be relatively rare in 2020

$\%$ of registered voters who say they plan to vote a $\qquad$ ticket in the presidential and House of Representatives races

\% of registered voters in the 34 states with Senate elections who say they plan to vote a ___ ticket in the presidential and Senate races


Notes: Based on registered voters. Senate voting only asked of respondents living in one of the 34 states with a Senate race. Georgia voters only asked about the Perdue/Ossoff race. Source: Survey of U.S. adults conducted Sept. 30-Oct. 5, 2020. PEW RESEARCH CENTER
in their state. A recent analysis of U.S. Senate elections since 2012 shows how rare it is for a Senate race to go a different way from a state's votes in presidential elections. In 139 regular and special elections for the Senate since 2012, $88 \%$ have been won by candidates from the same party that won that state's most recent presidential contest.

This analysis of split-ticket voting is based on Pew Research Center's recent national survey, conducted Sept. 30 to Oct. 5 among 11,929 U.S. adults, including 10,543 registered voters in which Biden garners support from $52 \%$ of registered voters and Trump is supported by $42 \%$. The survey used information about respondents' locations to present survey-takers with the names of the candidates running in each congressional race.

## Modest demographic differences in split-ticket voting

Majorities of every major demographic group in the electorate are voting for the same party's candidate in the presidential election and the congressional election in their district. The share of voters in any major demographic group that casts a ballot for both a Republican and a Democratic candidate in these elections is usually less than $5 \%$ across major demographic groups.

Straight-ticket voting mirrors presidential voting patterns. Men are more likely than women to vote for Republican candidates in both the House and presidential elections, while women are more likely to support Democratic candidates in both.

White voters are substantially more likely than voters of other racial and ethnic backgrounds to vote for Republican candidates in both the congressional and presidential elections.

Few voters divide their preferences between Trump or Biden and House candidates from the opposing party
$\%$ of registered voters saying they plan to vote___ for president and House of Representatives


| A lot | 38 | 47 | 3 | 5 |
| :---: | :---: | :---: | :---: | :---: |
| Some | 30 | 35 | 6 | 9 |
| Not much/None | 22 | 31 | 6 | 14 |

*Asian adults were interviewed in English only.
Notes: Based on registered voters. White, Black and Asian adults include those who report being only one race and are not Hispanic; Hispanics are of any race. Not sure and no answer responses not shown.
Source: Survey of U.S. adults conducted Sept. 30-Oct. 5, 2020.
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The share of voters casting a straight-ticket Republican ballot in these elections increases steadily with age. Only $22 \%$ of Gen Z voters are voting this way, compared with nearly half (47\%) of Silent Generation voters.

Gen $Z$ and Millennial voters are also more likely than voters in older generations to support third- or fourth-party candidates for president; $13 \%$ of Gen Z voters favor non-major party candidates for either House or president, as do $9 \%$ of Millennial voters. Thus, larger shares of voters in these generations split their votes for president and the House. But just $3 \%$ of Gen Z voters and $4 \%$ of Millennials favor Biden and a Republican House candidate or Trump and a Democrat. That is comparable to the shares of older voters who divide preferences on a partisan basis in voting for president and the House.

Voters with a bachelor's degree or more education are much more likely to vote a straight Democratic ticket in these races than are those with less education. There is no relationship between education and Republican-Democratic split-ticket voting; equal shares of voters (4\%) across different levels of educational attainment vote this way.

Lower-engagement voters - those who say they have given less than "a lot" of thought to the presidential race - are more likely than others to split their tickets between the Republican and Democratic candidates in the presidential and congressional elections in their districts, though it is still very uncommon ( $6 \%$ of lower-engagement voters vs. $3 \%$ of those who are paying a lot of attention to the race).

These lower-engagement voters are much more likely to support minor-party candidates in either the presidential race or the congressional race in their district ( $14 \%$ of those who are paying less than "some" attention to the race vs. $5 \%$ of those who are paying "a lot" of attention).

Among all registered voters, Democrats hold an edge in congressional elections, with $46 \%$ of voters saying they will vote (or have already voted) for the Democratic candidate in their district and 40\% saying they support the Republican candidate. About one-in-ten voters (11\%) are not sure whom they will support.

Trump voters and Biden voters overwhelmingly say they support the same party's candidate for the congressional race in their district ( $83 \%$ of each say they will support a candidate of the same party). Voters who support minor-party candidates for president are about evenly divided in their vote for the House of Representatives (29\% support the Democrat and $31 \%$ support the Republican).

Trump supporters and Biden supporters living in districts with an oppositeparty incumbent are slightly more likely to split their

## Split-ticket voting slightly more common in House races with an incumbent on the ballot

$\%$ of registered voters saying they support __for the House of Representatives


Notes: Based on registered voters. No answer and minor-party responses not shown. Source: Survey of U.S. adults conducted Sept. 30-Oct. 5, 2020.
PEW RESEARCH CENTER tickets than those living in districts with a same-party incumbent or an open-seat contest. Trump supporters in districts with Democratic incumbents and Biden supporters in districts with Republican incumbents are also more likely than those with same-party incumbents to say they are undecided in the congressional race.

Overall in states where there is a Senate contest, support for Senate candidates is roughly evenly divided. The share of voters supporting the Democratic candidate ( $45 \%$ ) in their state is similar to the share supporting the Republican candidate (43\%), and $8 \%$ of voters say they aren't sure at this point whom they will support.

## Large shares of Trump and Biden supporters back Senate candidates from their parties

\% of registered voters saying they support __for the Senate

|  | Democrat | Republican | Not sure |
| :---: | :---: | :---: | :---: |
| All voters | 45 | 43 | 8 |

Among those who are supporting ...
Similar to the elections for the House of Representatives, overwhelming shares of voters who are supporting Trump (88\%) and Biden (84\%) say they are also supporting the same-party candidate for Senate, while those who are supporting a minor-party candidate are more divided ( $27 \%$ support the Democratic candidate in their state and $35 \%$ support the Republican candidate).

Unlike in the House
elections, there is less evidence that incumbency has any effect on split-ticket voting in these higher-profile Senate races.

## Acknowledgments

This report is a collaborative effort based on the input and analysis of the following individuals:

## Research team

Carroll Doherty, Director, Political Research
Jocelyn Kiley, Associate Director, Political Research
Andrew Daniller, Research Associate
Bradley Jones, Research Associate
Hannah Hartig, Research Associate
Amina Dunn, Research Analyst
Hannah Gilberstadt, Research Assistant
Ted Van Green, Research Assistant
Vianney Gomez, Research Assistant

## Communications and editorial

Nida Asheer, Communications Manager
Calvin Jordan, Communications Associate
David Kent, Senior Copy Editor

## Graphic design and web publishing

Peter Bell, Design Director
Alissa Scheller, Information Graphics
Designer
Sara Atske, Associate Digital Producer

## Methodology

Andrew Mercer, Senior Research
Methodologist
Nick Bertoni, Senior Panel Manager
Arnold Lau, Research Analyst

## Methodology

## The American Trends Panel survey methodology

## Overview

The American Trends Panel (ATP), created by Pew Research Center, is a nationally representative panel of randomly selected U.S. adults. Panelists participate via self-administered web surveys. Panelists who do not have internet access at home are provided with a tablet and wireless internet connection. Interviews are conducted in both English and Spanish. The panel is being managed by Ipsos.

Data in this report is drawn from the panel wave conducted Sept. 30 to Oct. 5, 2020. A total of 11,929 panelists responded out of 13,582 who were sampled, for a response rate of $88 \%$. This does not include six panelists who were removed from the data due to extremely high rates of refusal or straightlining. The cumulative response rate accounting for nonresponse to the recruitment surveys and attrition is $5 \%$. The break-off rate among panelists who logged on to the survey and completed at least one item is $0.8 \%$. The margin of sampling error for the full sample of 11,929 respondents is plus or minus 1.5 percentage points.

## Panel recruitment

The ATP was created in 2014, with the first cohort of panelists invited to join the panel at the end of a large, national, landline and cellphone random-digit-dial survey that was conducted in both English and Spanish.
Two additional recruitments were conducted using the same method in 2015 and 2017, respectively. Across these three surveys, a total of 19,718 adults were invited to join the ATP, of whom 9,942 (50\%) agreed to participate.

In August 2018, the ATP switched from telephone to address-based recruitment. Invitations were sent to a random, address-based

American Trends Panel recruitment surveys

| Recruitment dates | Mode <br> Landline/ | Invited | Joined | Active <br> panelists <br> remaining |
| :--- | :---: | :---: | :---: | :---: |
| Jan. 23 to March 16, 2014 | cell RDD | 9,809 | 5,338 | 2,188 |
| Aug. 27 to Oct. 4, 2015 | Landline/ <br> cell RDD | 6,004 | 2,976 | 1,246 |
| April 25 to June 4, 2017 | Landline/ <br> cell RDD | 3,905 | 1,628 | 623 |
| Aug. 8 to Oct. 31, 2018 | ABS/web | 9,396 | 8,778 | 5,910 |
| Aug. 19 to Nov. 30, 2019 | ABS/web | 5,900 | 4,720 | 2,338 |
| June 1 to July 19, 2020 | ABS/web | 1,865 | 1,636 | 1,277 |
|  | Total | $\mathbf{3 6 , 8 7 9}$ | $\mathbf{2 5 , 0 7 6}$ | $\mathbf{1 3 , 5 8 2}$ |

Note: Approximately once per year, panelists who have not participated in multiple
consecutive waves or who did not complete an annual profiling survey are removed from the panel. Panelists also become inactive if they ask to be removed from the panel.
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sample of households selected from the U.S. Postal Service's Delivery Sequence File. Two additional recruitments were conducted using the same method in 2019 and 2020, respectively. Across these three address-based recruitments, a total of 17,161 adults were invited to join the ATP, of whom 15,134 (88\%) agreed to join the panel and completed an initial profile survey. In each household, the adult with the next birthday was asked to go online to complete a survey, at the end of which they were invited to join the panel. Of the 25,076 individuals who have ever joined the ATP, 13,582 remained active panelists and continued to receive survey invitations at the time this survey was conducted.

The U.S. Postal Service's Delivery Sequence File has been estimated to cover as much as $98 \%$ of the population, although some studies suggest that the coverage could be in the low $90 \%$ range. ${ }^{1}$ The American Trends Panel never uses breakout routers or chains that direct respondents to additional surveys.

## Sample design

The overall target population for this survey was non-institutionalized persons age 18 and over, living in the U.S., including Alaska and Hawaii.

## Questionnaire development and testing

The questionnaire was developed by Pew Research Center in consultation with Ipsos. The web program was rigorously tested on both PC and mobile devices by the Ipsos project management team and Pew Research Center researchers. The Ipsos project management team also populated test data which was analyzed in SPSS to ensure the logic and randomizations were working as intended before launching the survey.

## Incentives

All respondents were offered a post-paid incentive for their participation. Respondents could choose to receive the post-paid incentive in the form of a check or a gift code to Amazon.com or could choose to decline the incentive. Incentive amounts ranged from $\$ 5$ to $\$ 15$ depending on whether the respondent belongs to a part of the population that is harder or easier to reach. Differential incentive amounts were designed to increase panel survey participation among groups that traditionally have low survey response propensities.

## Data collection protocol

[^0]The data collection field period for this survey was Sept. 30 to Oct. 5, 2020. Postcard notifications were mailed to all ATP panelists with a known residential address on Oct. 2, 2020.

On Sept. 30 and Oct. 1, invitations were sent out in two separate launches: Soft Launch and Full Launch. Sixty panelists were included in the soft launch which began with an initial invitation sent on Sept. 30, 2020. The ATP panelists chosen for the initial soft launch were known responders who had completed previous ATP surveys within an average of six hours after receiving their invitation. All remaining English and Spanish panelists were included in the full launch and were sent an invitation on Oct. 1, 2020.

All panelists with an email address received an email invitation and up to two email reminders if they did not respond to the survey. All ATP panelists that consented to SMS messages received an SMS invitation and up to two SMS reminders. Interactive Voice Recording (IVR) reminder calls were made to 152 tablet households that previously provided consent to receive these reminders on Oct. 2, 2020.

Invitation and reminder dates

|  | Soft Launch | Full Launch |
| :--- | :--- | :--- |
| Initial invitation | $9 / 30 / 2020$ | $10 / 1 / 2020$ |
| IVR reminder | $10 / 2 / 2020$ | $10 / 2 / 2020$ |
| First reminder | $10 / 3 / 2020$ | $10 / 3 / 2020$ |
| Final reminder | $10 / 5 / 2020$ | $10 / 5 / 2020$ |

## Data quality checks

To ensure high-quality data, the Center researchers performed data quality checks to identify any respondents showing clear patterns of satisficing. This includes checking for very high rates of leaving questions left blank, as well as always selecting the first or last answer presented. As a result of this checking, six ATP respondents were removed from the survey dataset prior to weighting and analysis.

## Weighting

The ATP data was weighted in a multistep process that accounts for multiple stages of sampling and nonresponse that occur at different points in the survey process. First, each panelist begins with a base weight that reflects their probability of selection for their initial recruitment survey (and the probability of being invited to participate in the panel in cases where only a subsample of respondents were invited). The base weights for panelists recruited in different years are scaled to be proportionate to the effective sample size for all active panelists in their cohort. To correct for nonresponse to the initial recruitment surveys and gradual panel attrition, the base weights for all active panelists are calibrated to align with the population benchmarks identified in the accompanying table to create a full-panel weight.

For ATP waves in which only a subsample of panelists are invited to participate, a wave-specific base weight is created by adjusting the full-panel weights for subsampled panelists to account for any differential probabilities of selection for the particular panel wave. For waves in which all active panelists are invited to participate, the wave-specific base weight is identical to the full-panel weight.

In the final weighting step, the wavespecific base weights for panelists who completed the survey are again calibrated to match the population benchmarks specified above. These weights are trimmed (typically at about the 1st and 99th percentiles) to reduce the loss in precision stemming from variance in the weights. Sampling errors and test of statistical significance take into account the effect of weighting.

The following table shows the unweighted sample sizes and the

## Weighting dimensions

| Variable | Benchmark source |
| :---: | :---: |
| Age x Gender | 2018 American Community Survey |
| Education $\times$ Gender |  |
| Education x Age |  |
| Race/Ethnicity x Education |  |
| Born inside vs. outside the U.S. among Hispanics and Asian |  |
| Americans |  |
| Years lived in the U.S. |  |
| Census region x Metro/Non-metro | 2019 CPS March Supplement |
| Volunteerism | 2017 CPS Volunteering \& Civic Life Supplement |
| Voter registration | 2016 CPS Voting and Registration Supplement |
| Party affiliation | Average of the three most recent Pew Research Center telephone surveys |
| Frequency of internet use Religious affiliation | ATP 2020 ABS recruitment survey |
| Note: Estimates from the ACS are based 2016 CPS was used for voter registratio obtain voter registration numbers from registration is calculated using procedu rescaled to include the total U.S. adult p recruitment survey featured 1,862 onlin completions. | on non-institutionalized adults. The targets for this wave in order to presidential election year. Voter es from Hur, Achen (2013) and pulation. The ATP 2020 ABS completions and 2,247 mail survey |
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error attributable to sampling that would be expected at the $95 \%$ level of confidence for different groups in the survey.

| Survey of U.S. adults conducted Sept. 30-Oct. 5, 2020 |  |  |  |
| :---: | :---: | :---: | :---: |
| Group | Unweighted sample size | Weighted \% | Plus or minus ... |
| Total sample | 11,929 |  | 1.5 percentage points |
| Registered voters | 10,543 |  | 1.5 percentage points |
| In states with a Senate race | 5,373 |  | 2.0 percentage points |
| Trump/Lean Trump RVs | 3,871 | 42 | 2.3 percentage points |
| In states with a Senate race | 2,055 |  | 3.1 percentage points |
| Biden/Lean Biden RVs | 6,195 | 52 | 2.0 percentage points |
| In states with a Senate race | 3,055 |  | 2.8 percentage points |

Sample sizes and sampling errors for other subgroups are available upon request. In addition to sampling error, one should bear in mind that question wording and practical difficulties in conducting surveys can introduce error or bias into the findings of opinion polls.

## Dispositions and response rates


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# 2020 PEW RESEARCH CENTER'S AMERICAN TRENDS PANEL FINAL TOPLINE <br> WAVE 75 October 2020 <br> SEPTEMBER 30-OCTOBER 5, 2020 <br> $\mathbf{N}=11,929$ 

## ADDITIONAL QUESTIONS PREVIOUSLY RELEASED

ASK IF SENATE RACE IN RESPONDENT'S STATE [N=5,915]:
[RANDOMIZE ORDER OF RESPONSE OPTIONS 1 AND 2]
SEN If the elections for the U.S. Senate in [XSTATE] were being held TODAY, would you vote for...

```
ASK IF ANSWERED NOT SURE (SEN=4) OR IF NO RESPONSE TO SEN (SEN=99) [N=764]:
[RANDOMIZE ORDER OF RESPONSE OPTIONS 1 AND 2, KEEPING THEM IN THE SAME ORDER AS
SEN]
SENA As of TODAY, who do you LEAN more towards for the U.S. Senate?
```

BASED ON REGISTERED VOTERS IN STATES WITH SENATE RACES [N=5,373] ${ }^{\mathbf{2}}$

| Sep 30- | Sep 27- | Sep 15- |  |
| :---: | :--- | :---: | :---: |
| Oct 5 |  | Oct 10 | Oct 3 |
| $\frac{2020}{43}$ | [REPUBLICAN CANDIDATE'S NAME]/Lean | $\frac{\mathbf{2 0 1 6}}{34}$ | $\frac{\mathbf{2 0 1 4}}{}$ |
| 45 | [DEMOCRATIC CANDIDATE'S NAME]/Lean | 40 |  |
| 4 | Another candidate $^{4}$ | 7 | 45 |
| 8 | Not sure | 17 | 6 |
| $*$ | Refused | 0 | 9 |
|  |  | 0 |  |

[^1]DO NOT ASK IF SEN=998 Live in different state, ELSE ASK ALL [N=11,478]:
[RANDOMIZE ORDER OF RESPONSE OPTIONS 1 AND 2]
CONG If the elections for the U.S. House of Representatives were being held TODAY, would you vote for...
ASK IF 'NOT SURE' (CONG=4) OR NO RESPONSE TO CONG (CONG=99) [N=1,729]:
[RANDOMIZE ORDER OF RESPONSE OPTIONS 1 AND 2, KEEPING THEM IN THE SAME ORDER AS CONG]
CONGA As of TODAY, who do you LEAN more towards for the U.S. House of Representatives?

## BASED ON REGISTERED VOTERS [ $\mathbf{N}=10,542$ ]

| Sep 30- |  | Sep 27- | Sep 15- |
| :---: | :--- | :---: | :---: |
| Oct 5 |  | Oct 10 |  |
| $\frac{2020}{40}$ | [REPUBLICAN CANDIDATE'S NAME]/Lean | $\frac{2016^{5}}{38}$ | Oct |
| 46 | [DEMOCRATIC CANDIDATE'S NAME]/Lean | 42 | $\underline{2014}$ |
| 3 | Another candidate | 3 | 42 |
| 11 | Not sure | 17 | 47 |
| $*$ | Refused | 0 | 5 |

## ADDITIONAL QUESTIONS PREVIOUSLY RELEASED

 ADDITIONAL QUESTIONS HELD FOR FUTURE RELEASEASK ALL:
PARTY In politics today, do you consider yourself a:
ASK IF INDEP/SOMETHING ELSE (PARTY=3 or 4) OR MISSING:
PARTYLN As of today do you lean more to... ${ }^{6}$

|  |  |  | Something | No | Lean | Lean |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Republican | Democrat | Independent | else | answer | Rep | Dem |
| 27 | 29 | 29 | 14 | 1 | 18 | 21 |

[^2]
[^0]:    ${ }^{1}$ AAPOR Task Force on Address-based Sampling. 2016. "AAPOR Report: Address-based Sampling."

[^1]:    ${ }^{2}$ Georgia residents were only asked about the race between Republican candidate David Perdue and Democratic candidate john Ossoff. Residents were not asked about the special senate election in Georgia in Nov. 3, 2020.
    3 In 2014 web version, question was asked "If the elections for the U.S. Senate in [RSTATE] were being held TODAY, who would you vote for?" where respondent's state name was shown in place of [RSTATE]. Response options were customized based on respondent's state; the candidate's name and political affiliation were shown in addition to "Another candidate" and "Not sure." Question wording on mail mode questionnaire asked SEN only as follows: "If the elections for U.S. Senate were being held TODAY, would you vote for [FORM1/FORM2: "the Republican Party's candidate" OR "the Democratic Party's candidate"] for U.S. Senate in your state?
    4 Arkansas residents were asked about a matchup between the Republican candidate and the Libertarian candidate. Libertarian responses were coded as "another candidate."

[^2]:    5 Washington D.C. candidates for the U.S. House of Representatives not asked in this question before September 30-October 5, 2020.

    6 Party and Partyln asked in a prior survey.

