Georgia PollSmart MR Senate 2020 Runoff Likely Voters December 30, 2020 to January 3, 2021

January 3, 2021

Targoz Market Research®

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Generally speaking, do you think of yourself as a ?*	
Thinking about your general approach to issues, do you consider yourself to be *	
Which of the following are you? *	
Which of the following best describes your race or ethnicity? *40	
What is your current marital status? *	
Thinking about your religion, are you *	
Would you describe yourself as a 'born-again' or evangelical Christian? *	
Are you now employed full-time, part-time, self-employed, or not employed? *	
Race and Gender *	
Employment Status *	
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Race Exit Poll *	
Education Exits *	
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* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Ballot with Leaners and Early Voters Perdue/Ossoff *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
David Perdue Column %	47%	50%	45%	47%	1%	45% CF	93% CDF	18% C
Jon Ossoff Column %	51%	50%	51%	51%	98% DEF	52% E	5%	69% DE
Not Sure Column %	2%	0%	4% A	2%	0%	3% C	2% C	14% CDE

Weight Variable = Weights Full, Confidence Level = 95%

 $\ensuremath{^*}$ Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

		Likely Voter				Party		
	Total	Likely Voters A	All Others B		Democrat C	Independent D	Republican E	Something else F
Sample Size	623	313	311	623	202	165	242	14
David Perdue (R) Column %	50%	57% B	43%	50%	2%	48% C	91% CDF	46% C
Jon Ossoff (D) Column %	45%	42%	48%	45%	98% DEF	44% E	4%	20%
Not Sure, Someone Else, or Undecided Column %	5%	1%	9% A	5%	0%	8% C	5% C	33% CDE

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Georgia PollSmart MR Senate 2020 Runoff Likely Voters December 30, 2020 to January 3, 2021

Which way do you lean? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	30	2	28	30	1	13	12	5
David Perdue (R) Column %	7%	45%	4%	7%	0%	9%	6%	0%
Jon Ossoff (D) Column %	11%	12%	11%	11%	3%	21%	2%	7%
Not Sure, Someone Else, or Undecided Column %	82%	42%	85% A	82%	97%	69%	91%	93%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

On the ballot for Senator did you vote for: \ast

	Likely Voter			B Total C D 18 719 241 197 % 45% 11% 41% 9 % 55% 99% 58% 9				
	Total	Likely Voters A	All Others B				Republican E	Something else F
Sample Size	719	400	318	719	241	197	254	26
David Perdue (R) Column %	45%	44%	46%	45%	1%		94% CDF	2%
Jon Ossoff (D) Column %	55%	56%	53%	55%				93% DE
Not Sure or None of the Above Column %	1%	0%	1%	1%	0%	1%	0%	5%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Ballot with Leaners and Early Voters Loeffler/Warnock *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Kelly Loeffler Column %	48%	49%	48%	48%	5%	45% CF	92% CDF	18% C
Raphael Warnock Column %	49%	51%	47%	49%	95% DEF	52% E	5%	68% E
Not Sure Column %	2%	0%	5% A	2%	0%	3% C	3% C	14% CDE

Weight Variable = Weights Full, Confidence Level = 95%

 $\ensuremath{^*}$ Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

In the runoff election for US Senate between Republican Kelly Loeffler and Democrat Raphael Warnock, who do you plan to vote for?	/ *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	623	313	311	623	202	165	242	14
Kelly Loeffler (R) Column %	51%	56% B	47%	51%	9%	47% C	90% CDF	46% C
Raphael Warnock (D) Column %	42%	43%	41%	42%	89% DEF	43% E	3%	20%
Not Sure, Someone Else, or Undecided Column %	7%	1%	12% A	7%	2%	11% C	6% C	33% CE

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Georgia PollSmart MR Senate 2020 Runoff Likely Voters December 30, 2020 to January 3, 2021

Which way do you lean? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	42	3	38	42	3	18	16	5
Kelly Loeffler (R) Column %	26%	2%	28%	26%	67% E	47% E	0%	0%
Raphael Warnock (D) Column %	7%	71% B	1%	7%	10%	5%	9%	0%
Not Sure, Someone Else, or Undecided Column %	68%	28%	71% A	68%	23%	48%	90% CD	100%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

On the ballot for Senator did you vote for: \ast

		Likely Voter		B Total C D I 8 719 241 197 254 % 44% 0% 39% 94% CF CD CD CD				
	Total	Likely Voters A	All Others B	Total			Republican E	Something else F
Sample Size	719	400	318	719	241	197	254	26
Kelly Loeffler (R) Column %	44%	43%	45%	44%	0%		94% CDF	2%
Raphael Warnock (D) Column %	55%	56%	53%	55%	99% DE	60% E	6%	93% DE
Not Sure or None of the Above Column %	1%	0%	1%	1%	0%	1%	0%	5%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Senator David Perdue: Here are the names of some people or organizations in the news Please tell me if you have a favorable or unfavorable impression of each If you have no opinion or have never heard of the person, just say so *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Never Heard Of This Person Column %	0%	0%	0%	0%	0%	0%	0%	0%
Very Unfavorable Column %	31%	32%	30%	31%	62% DE	31% E	1%	58% DE
Somewhat Unfavorable Column %	14%	12%	15%	14%	17% E	21% E	5%	16% E
No Opinion Column %	13%	11%	14%	13%	15% E	15% E	8%	15%
Somewhat Favorable Column %	22%	22%	23%	22%	5%	21% CF	40% CDF	6%
Very Favorable Column %	20%	23% B	17%	20%	1%	12% C	45% CDF	4%
Total Favorable Column %	43%	44%	41%	43%	5%	33% CF	85% CDF	10%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Stacey Abrams: Here are the names of some people or organizations in the news Please tell me if you have a favorable or unfavorable impression of each If you have no opinion or have never heard of the person, just say so *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Never Heard Of This Person Column %	3%	2%	4%	3%	1%	6% C	3%	0%
Very Unfavorable Column %	40%	40%	39%	40%	2%	38% CF	76% CDF	18% C
Somewhat Unfavorable Column %	9%	6%	12% A	9%	9%	9%	8%	8%
No Opinion Column %	12%	12%	12%	12%	12% E	12%	8%	55% CDE
Somewhat Favorable Column %	13%	14%	11%	13%	22% DEF	15% E	3%	7%
Very Favorable Column %	24%	26% B	21%	24%	53% DEF	20% E	2%	12% E
Total Favorable Column %	36%	40% B	32%	36%	75% DEF	35% EF	5%	19% E

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

President Donald Trump: Here are the names of some people or organizations in the news Please tell me if you have a favorable or unfavorable impression of each If you have no opinion or have never heard of the person, just say so *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Never Heard Of This Person Column %	0%	0%	0%	0%	0%	0%	0%	0%
Very Unfavorable Column %	40%	43%	38%	40%	78% DE	42% E	4%	66% DE
Somewhat Unfavorable Column %	10%	8%	12% A	10%	10% EF		3%	1%
No Opinion Column %	3%	3%	3%	3%	3%	3%	3%	5%
Somewhat Favorable Column %	19%	18%	21%	19%	7%	22% CF	29% CDF	8%
Very Favorable Column %	27%	28%	26%	27%	2%	14% C	60% CDF	20% C
Total Favorable Column %	46%	46%	46%	46%	8%	36% C	90% CDF	28% C

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Governor Brian Kemp: Here are the names of some people or organizations in the news Please tell me if you have a favorable or unfavorable impression of each If you have no opinion or have never heard of the person, just say so *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Never Heard Of This Person Column %	2%	1%	4% A	2%	5% E		0%	0%
Very Unfavorable Column %	26%	27%	25%	26%	48% DE		6%	67% CDE
Somewhat Unfavorable Column %	21%	22%	20%	21%	25% EF	25% EF	17% F	4%
No Opinion Column %		8%	12% A	10%	7%	12% C	11% C	8%
Somewhat Favorable Column %	31%	31%	30%	31%	13%	33% CF	45% CDF	17%
Very Favorable Column %	10%	11%	10%	10%	3%	6%	21% CDF	3%
Total Favorable Column %	41%	42%	39%	41%	16%	38% CF	66% CDF	20%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Joe Biden:Here are the names of some people or organizations in the news Please tell me if you have a favorable or unfavorable impression of each If you have no opinion or have never heard of the person, just say so *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Never Heard Of This Person Column %		1%	0%	0%	0%	1%	0%	0%
Very Unfavorable Column %		32%	38% A	35%	2%	23% C	73% CDF	19% C
Somewhat Unfavorable Column %		16%	13%	15%	7%	19% C	16% C	41% CDE
No Opinion Column %		2%	7% A	4%	3%	6% E	2%	14% CE
Somewhat Favorable Column %		20%	21%	21%	27% E	33% EF	6%	16% E
Very Favorable Column %		30% B	20%	26%	60% DEF	18% E	2%	9%
Total Favorable Column %		50% B	42%	46%	87% DEF	51% EF	9%	26% E

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Univ of Georgia Football Coach Kirby Smart: Here are the names of some people or organizations in the news Please tell me if you have a favorable or unfavorable impression of each If you have no opinion or have never heard of the person, just say so *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Never Heard Of This Person Column %	18%	16%	20%	18%	21% DE	15%	14%	48% CDE
Very Unfavorable Column %	4%	3%	5%	4%	3%	2%	5% D	15% CDE
Somewhat Unfavorable Column %	8%	5%	10% A	8%	11% DE	7%	6%	3%
No Opinion Column %	33%	35%	30%	33%	36% E	38% E	27%	27%
Somewhat Favorable Column %	21%	20%	21%	21%	17% F	24% CF	22% F	5%
Very Favorable Column %		20% B	14%	17%	11% F	14% F	26% CDF	2%
Total Favorable Column %	38%	40%	35%	38%	29% F	38% CF	48% CDF	6%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Cutting unemployment and getting people back to work: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	4%	4%	4%	4%	6% E	6% E	0%	0%
Unimportant Column %	5%	4%	6%	5%	7% E	6%	3%	1%
Not Sure Column %	8%	7%	10% A	8%	12% E	10% E	4%	7%
Important Column %	32%	31%	33%	32%	28% F	31% F	37% CF	6%
Very Important Column %	51%	54% B	47%	51%	47%	47%	55% CD	85% CDE
Total Important Column %	83%	85% B	80%	83%	75%	78%	92% CD	92% CD

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Protecting the environment: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	6%	7%	5%	6%	3%	3%	9% CD	12% CD
Unimportant Column %	8%	7%	9%	8%	2%	12% C	12% C	5%
Not Sure Column %	12%	9%	14% A	12%	7%	15% C	14% C	9%
Important Column %	41%	43%	39%	41%	36% F	39% F	49% CDF	18%
Very Important Column %	33%	33%	33%	33%	53% DE	31% E	16%	56% DE
Total Important Column %	74%	77% B	72%	74%	88% DEF	70%	65%	74%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Cutting taxes: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	2%	2%	2%	2%	1%	4% CE	1%	0%
Unimportant Column %	10%	10%	9%	10%	15% EF	15% EF	1%	0%
Not Sure Column %	14%	15%	13%	14%	18% EF	13%	12%	7%
Important Column %	39%	34%	44% A	39%	31%	42% CF	44% CF	21%
Very Important Column %	36%	39% B	32%	36%	35% D	25%	41% CD	72% CDE
Total Important Column %	74%	73%	76%	74%	66%	67%	85% CD	93% CD

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Expanding healthcare: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	5%	4%	6%	5%	0%	5% C	9% CD	16% CD
Unimportant Column %	13%	11%	15% A	13%	1%	14% CF	23% CDF	1%
Not Sure Column %	13%	13%	13%	13%	10%	13%	16% C	10%
Important Column %	29%	32% B	27%	29%	27%	34% CF	29%	15%
Very Important Column %	40%	40%	39%	40%	62% DE	33% E	23%	57% DE
Total Important Column %	69%	72% B	66%	69%	89% DEF	68% E	52%	73% E

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Curbing immigration: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	5%	5%	4%	5%	5% E	9% CE	1%	0%
Unimportant Column %	14%	16%	12%	14%	20% EF	22% EF	5%	2%
Not Sure Column %	22%	21%	23%	22%	27% DE	20%	16%	58% CDE
Important Column %	31%	28%	35% A	31%	32%	31%	31%	28%
Very Important Column %	28%	30%	26%	28%	16%	18%	48% CDF	11%
Total Important Column %	59%	58%	60%	59%	47%	49%	79% CDF	39%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Improving education: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	1%	1%	1%	1%	0%	1%	3% C	0%
Unimportant Column %	4%	4%	3%	4%	4%	4%	3%	13% CDE
Not Sure Column %	8%	5%	10% A	8%	5%	5%	12% CD	7%
Important Column %	43%	43%	44%	43%	38% F	51% CF	45% CF	19%
Very Important Column %	44%	46%	42%	44%	53% DE	39%	38%	62% DE
Total Important Column %	88%	89% B	85%	88%	91% EF	90% E	83%	80%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Dealing with China: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	2%	2%	1%	2%	1%	3% CE	1%	0%
Unimportant Column %	6%	5%	7%	6%	6%	11% CEF	3%	1%
Not Sure Column %	21%	19%	24% A	21%	34% DEF	19% E	12%	10%
Important Column %	33%	34%	32%	33%	30%	41% CE	30%	29%
Very Important Column %	38%	40%	35%	38%	28%	26%	54% CD	59% CD
Total Important Column %	71%	74% B	67%	71%	58%	67% C	84% CD	88% CD

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Representing change: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	7%	7%	7%	7%	0%	9% C	11% C	14% C
Unimportant Column %	8%	8%	9%	8%	0%	13% CF	13% CF	1%
Not Sure Column %	23%	21%	25%	23%	8%	22% C	37% CDF	12%
Important Column %	30%	34% B	26%	30%	34% E	32%	27%	20%
Very Important Column %	32%	31%	33%	32%	58% DE	25% E	11%	52% DE
Total Important Column %	62%	64%	59%	62%	92% DEF	57% E	38%	72% E

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Addressing concerns of the African American community : How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %		8%	11%	9%	1%	9% C	17% CD	15% C
Unimportant Column %		10%	9%	9%	8%	6%	13% CDF	2%
Not Sure Column %	18%	15%	21% A	18%	4%	19% C	30% CDF	11%
Important Column %		31% B	23%	27%	23%	30% C	30% C	19%
Very Important Column %		36%	36%	36%	64% DE	36% E	10%	54% DE
Total Important Column %		68% B	59%	64%	87% DEF	66% E	40%	72% E

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Addressing concerns of the Hispanic and Latino community: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	8%	6%	9% A	8%	1%	10% C	11% C	15% C
Unimportant Column %	9%	9%	9%	9%	2%	10% CF	15% CDF	1%
Not Sure Column %	25%	25%	26%	25%	16%	23% C	36% CDF	11%
Important Column %	36%	39% B	33%	36%	42% EF	40% EF	29%	18%
Very Important Column %	22%	22%	23%	22%	39% DE	17% E	9%	55% CDE
Total Important Column %	58%	60%	56%	58%	81% DE	57% E	38%	73% DE

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Dealing with issues of concern to women: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	4%	4%	4%	4%	0%	4% C	7% C	14% CD
Unimportant Column %	5%	6%	5%	5%	1%	6% C	10% CDF	1%
Not Sure Column %	19%	16%	21% A	19%	10%	18% CF	27% CDF	5%
Important Column %	41%	43% B	38%	41%	39%	40% F	45% F	23%
Very Important Column %	31%	31%	31%	31%	50% DE	32% E	11%	58% DE
Total Important Column %	72%	74%	69%	72%	89% DE	72% E	56%	81% E

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Addressing crime, law, and order: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	1%	1%	1%	1%	0%	2% C	1%	0%
Unimportant Column %	4%	6% B	2%	4%	8% DE	3% E	1%	0%
Not Sure Column %	7%	4%	10% A	7%	7%	8%	5%	11%
Important Column %	37%	37%	36%	37%	36%	41% F	35%	22%
Very Important Column %	52%	52%	50%	52%	48%	46%	57% CD	67% CD
Total Important Column %	88%	89%	87%	88%	84%	87%	93% CD	89%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Dealing with the coronavirus: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	3%	4%	2%	3%	3% D	1%	3% D	13% CDE
Unimportant Column %	4%	3%	6% A	4%	1%	8% C	5% C	1%
Not Sure Column %	5%	3%	8% A	5%	5%	3%	7% D	10% D
Important Column %	24%	26%	23%	24%	8%	30% CF	35% CF	11%
Very Important Column %	63%	65%	62%	63%	82% DEF	59% E	50%	65%
Total Important Column %	87%	90% B	84%	87%	90% EF	89% F	85%	75%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Criminal justice and police reform: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	4%	5%	3%	4%	0%	5% C	6% C	1%
Unimportant Column %	10%	8%	12% A	10%	5%	10% CF	15% CDF	0%
Not Sure Column %	14%	12%	17% A	14%	6%	14% C	18% C	57% CDE
Important Column %	33%	33%	34%	33%	28%	34%	39% CF	24%
Very Important Column %	39%	42% B	34%	39%	61% DEF	38% EF	21%	19%
Total Important Column %	72%	75% B	68%	72%	89% DEF	71% EF	60% F	43%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Bringing jobs and manufacturing back to the U S : How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Not At All Important Column %	1%	1%	1%	1%	1%	1%	1%	0%
Unimportant Column %	4%	4%	3%	4%	6% E	6% E	1%	2%
Not Sure Column %	9%	6%	12% A	9%	14% DEF	8%	5%	4%
Important Column %	29%	30%	28%	29%	34% EF	32% EF	24%	14%
Very Important Column %	58%	59%	57%	58%	46%	54% C	69% CD	79% CD
Total Important Column %	87%	89% B	85%	87%	80%	86% C	93% CD	94% C

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Keeping Republican control of the Senate: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	662	360	302	662	24	167	464	7
Not At All Important Column %	0%	1%	0%	0%	10% DE	0%	0%	0%
Unimportant Column %	1%	1%	2%	1%	5%	3% E	0%	0%
Not Sure Column %	4%	3%	6%	4%	8%	10% E	2%	2%
Important Column %	23%	21%	25%	23%	74% DEF	29% E	18%	0%
Very Important Column %	72%	75% B	68%	72%	3%	58% C	79% CD	98% CD
Total Important Column %	94%	96%	92%	94%	77%	87%	98% CD	98%

Weight Variable = Weights Full, Confidence Level = 95%

 $\ensuremath{^*}$ Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Giving Democrats control of the Senate: How important are the following issues in making your decision about who to vote for Senator this year? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	692	367	325	692	441	197	27	27
Not At All Important Column %	1%	1%	2%	1%	1%	4% C	0%	0%
Unimportant Column %	7%	8%	6%	7%	6%	7%	28% CDF	1%
Not Sure Column %	13%	10%	18% A	13%	10%	22% CF	17%	5%
Important Column %	23%	22%	25%	23%	23%	24%	25%	25%
Very Important Column %	54%	59% B	49%	54%	60% DE	43%	29%	68% DE
Total Important Column %	78%	81% B	75%	78%	83% DE	67%	54%	94% DE

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Who did you vote for in the 2020 election? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Donald Trump Column %	46%	48%	43%	46%	1%	38% CF	93% CDF	17% C
Joe Biden Column %	48%	51% B	44%	48%	93% DEF	49% E	5%	61% E
Someone else Column %	4%	0%	9% A	4%	4% E	8% CE	0%	18% CE
I did not vote Column %	3%	1%	5% A	3%	2%	5% CE	2%	4%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Georgia PollSmart MR Senate 2020 Runoff Likely Voters December 30, 2020 to January 3, 2021

COVID-19 Impact *

	Likely Voter			Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Unweighted Sample Size	1,246	604	642	1,246	529	255	429	33
Valid Cases	1,342	713	629	1,342	443	362	497	40
Total Mentions	1,964	1,049	915	1,964	695	563	650	56
Your workplace has moved to a telework or work from home situation:Which of these, if any, describes the impact the coronavirus is having on you? Mentions % Valid Cases % Total Mentions	256 19% 13%	139 20% 13%	116 19% 13%	256 19% 13%	112 25% 16% E	82 22% 14% E	57 11% 9%	5 13% 9%
You worry about catching the coronavirus from co-workers or customers:Which of these, if any, describes the impact the coronavirus is having on you? Mentions % Valid Cases % Total Mentions	453 34% 23%	246 35% 23%	207 33% 23%	453 34% 23%	167 38% 24% EF	136 38% 24% EF	144 29% 22% F	6 14% 10%
Your wages or salary have been cut:Which of these, if any, describes the impact the coronavirus is having on you? Mentions % Valid Cases % Total Mentions	260 19% 13%	147 21% 14%	113 18% 12%	260 19% 13%	89 20% 13% E	92 25% 16% E	73 15% 11%	6 15% 11%
You could lose your job or have your wages or salary cut:Which of these, if any, describes the impact the coronavirus is having on you? Mentions % Valid Cases % Total Mentions	171 13% 9%	90 13% 9%	81 13% 9%	171 13% 9%	70 16% 10% D	37 10% 7%	61 12% 9%	4 9% 6%
You have lost your job:Which of these, if any, describes the impact the coronavirus is having on you? Mentions % Valid Cases % Total Mentions	154 11% 8%	96 13% 9% B	57 9% 6%	154 11% 8%	52 12% 7% E	64 18% 11% CE	36 7% 6%	1 4% 3%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

COVID-19 Impact *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
You have lost your health insurance coverage:Which of these, if any, describes the impact the coronavirus is having on you? Mentions % Valid Cases % Total Mentions	91 7% 5%	34 5% 3%	56 9% 6% A	91 7% 5%	53 12% 8% DE	18 5% 3%	17 3% 3%	3 7% 5%
None of these:Which of these, if any, describes the impact the coronavirus is having on you? Mentions % Valid Cases % Total Mentions	558 42% 28%	286 40% 27%	272 43% 30%	558 42% 28%	144 33% 21%	126 35% 22%	258 52% 40% CD	30 74% 53% CDE
Not sure:Which of these, if any, describes the impact the coronavirus is having on you? Mentions % Valid Cases % Total Mentions	21 2% 1%	10 1% 1%	11 2% 1%	21 2% 1%	7 2% 1%	7 2% 1%	5 1% 1%	1 4% 3%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Generally speaking, do you think of yourself as a ?*

,									
		Likely Voter		Party					
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F	
Sample Size	1,342	713	629	1,342	443	362	497	40	
Democrat Column %	33%	38% B	27%	33%	100% DEF	0%	0%	0%	
Independent Column %	27%	23%	32% A	27%	0%	100% CEF	0%	0%	
Republican Column %	37%	38%	35%	37%	0%	0%	100% CDF	0%	
Something else Column %	3%	1%	6%	3%	0%	0%	0%	100%	

Α

Weight Variable = Weights Full, Confidence Level = 95%

 $\ensuremath{^*}$ Denotes variable with statistically significant findings

Significant difference within groups: ABCDEF

CDE

December 30, 2020 to January 3, 2021

Thinking about your general approach to issues, do you consider yourself to be *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Very liberal Column %	9%	9%	9%	9%	23% DE	4% E	0%	17% DE
Somewhat liberal Column %	14%	13%	14%	14%	29% DEF	13% E	1%	3%
Moderate Column %	32%	32%	33%	32%	35% EF	55% CEF	14%	19%
Somewhat conservative Column %	21%	22%	21%	21%	4%	18% CF	41% CDF	2%
Very conservative Column %	21%	23% B	18%	21%	8%	9%	41% CDF	9%
Not Sure Column %	3%	1%	4% A	3%	1%	0%	1%	50% CDE

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Which of the following are you? *

		Likely Voter		Party					
	Total	Likely Voters A	All Others B			Independent D	Republican E	Something else F	
Sample Size	1,342	713	629	1,342	443	362	497	40	
Male Column %		46%	46%	46%	42%	59% CEF	41%	34%	
Female Column %	54%	54%	54%	54%	58% D	41%	59% D	66% D	
Other or Prefer Not to Answer Column %	0%	0%	0%	0%	0%	0%	0%	0%	

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Which of the following best describes your race or ethnicity? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
White Column %	62%	63%	61%	62%	33%	61% CF	92% CDF	33%
Black/African-American Column %	29%	27%	31%	29%	55% DE	28% E	4%	66% DE
Asian Column %	1%	1%	1%	1%	2%	1%	1%	0%
Hispanic/Latino Column %	7%	9% B	5%	7%	11% EF	9% E	3%	0%
Other Column %	1%	0%	1%	1%	0%	1%	1%	0%
Prefer not to answer Column %	0%	0%	1%	0%	0%	1% CE	0%	2%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

What is your current marital status? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Married/Domestic Partner Column %		60% B	52%	56%	46% F	53% CF	70% CDF	15%
Widowed Column %	3%	4%	3%	3%	2%	3%	3%	12% CE
Divorced Column %		11%	14%	12%	17% EF	13% E	8%	5%
Separated Column %	1%	1%	1%	1%	1%	2% E	1%	0%
Single/Never married Column %		25%	30%	27%	34% DE	28% E	18%	65% CDE
Prefer not to say Column %		0%	0%	0%	0%	0%	0%	3%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Thinking about your religion, are you *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Protestant Column %	42%	42%	41%	42%	30%	42% CF	54% CDF	19%
Roman Catholic Column %	13%	14%	11%	13%	14%	13%	12%	6%
Mormon Column %	0%	0%	0%	0%	0%	0%	0%	1%
Orthodox (e g Greek or Russian Orthodox) Column %	1%	1%	1%	1%	1%	0%	1%	0%
Jewish Column %	4%	3%	5% A	4%	6% D	1%	4% D	0%
Muslim Column %	1%	1%	1%	1%	2% DE	0%	0%	2%
Buddhist Column %	1%	0%	1% A	1%	2% DE	0%	0%	0%
Hindu Column %	0%	0%	0%	0%	0%	0%	0%	0%
Atheist Column %	4%	3%	4%	4%	3%	6% CE	2%	1%
Agnostic Column %	4%	4%	3%	4%	3%	7% CE	2%	0%
Something else Column %	20%	19%	21%	20%	25% DE	16%	15%	58% CDE
Nothing in particular Column %	12%	13%	12%	12%	15% E	14% E	9%	14%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Would you describe yourself as a 'born-again' or evangelical Christian? *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	561	301	260	561	131	153	269	8
Yes Column %	61%	60%	62%	61%	56%	62%	61%	100% CDE
No Column %	39%	40%	38%	39%	44% F	38% F	39% F	0%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

December 30, 2020 to January 3, 2021

Are you now employed full-time, part-time, self-employed, or not employed? *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Full-time Column %	44%	42%	46%	44%	47% F	42% F	44% F	15%
Part-time Column %	10%	9%	10%	10%	7%	10%	11% C	9%
Self-employed Column %	7%	6%	8%	7%	4%	7%	6%	54% CDE
Not employed Column %	14%	16%	13%	14%	18% EF	18% EF	9%	6%
Retired Column %	25%	26%	23%	25%	23%	23%	29% CF	15%
Dont know Column %	0%	0%	0%	0%	0%	0%	1%	0%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Race and Gender *

		Likely Voter				Party		
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F
Sample Size	832	447	385	832	145	219	455	13
White Male Column %	46%	43%	49%	46%	39%	61% CE	41%	56%
White Female Column %	54%	57%	51%	54%	61% D	39%	59% D	44%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Employment Status *

		Likely Voter		Party				
	Total	Likely Voters A	All Others B		Democrat C	Independent D	Republican E	Something else F
Sample Size	1,342	713	629	1,342	443	362	497	40
Employed Column %	60%	57%	64% A	60%	59%	59%	61%	79% CDE
Not Employed Column %	40%	43% B	36%	40%	41% F	41% F	39% F	21%

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

College Graduate *

		Likely Voter		Party					
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F	
Sample Size	1,342	713	629	1,342	443	362	497	40	
College Graduate Column %	41%	43%	39%	41%	36% F	51% CEF	41% F	15%	
Not A College Graduate Column %	59%	57%	61%	59%	64% D	49%	59% D	85% CDE	

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Age Exit Polls *

		Likely Voter		Party					
	Total	Likely Voters A	All Others B	Total		Independent D	Republican E	Something else F	
Sample Size	1,342	713	629	1,342	443	362	497	40	
18-44 Column %	44%	40%	48% A	44%	57% DE	44% E	30%	66% DE	
45 and Older Column %	56%	60% B	52%	56%	43%	56% CF	70% CDF	34%	

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Income Exit Polls *

	Likely Voter			Party					
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F	
Sample Size	1,342	713	629	1,342	443	362	497	40	
Under \$50k Column %	29%	25%	33% A	29%	29% E	36% CE	23%	31%	
\$50k to \$100k Column %	36%	38%	34%	36%	36% F	30%	42% DF	19%	
\$100k or More Column %	32%	35% B	29%	32%	33% F	34% F	33% F	4%	
Not Sure Column %	3%	2%	4% A	3%	2% D	0%	2% D	46% CDE	

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Race Exit Poll *

		Likely Voter		Party					
	Total	Likely Voters A	All Others B		Democrat C	Independent D	Republican E	Something else F	
Sample Size	1,342	713	629	1,342	443	362	497	40	
White Male Column %	28%	27%	30%	28%	13%	37% CF	37% CF	18%	
White Female Column %	34%	36%	31%	34%	20%	24%	54% CDF	15%	
All Others Column %	38%	37%	39%	38%	67% DE	39% E	8%	67% DE	

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Education Exits *

		Likely Voter		Party					
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F	
Sample Size	381	192	189	381	56	133	185	7	
White College Grad Men Column %	55%	56%	53%	55%	78% DEF	57% F	47% F	8%	
White Non-College Men Column %	45%	44%	47%	45%	22%	43% C	53% C	92% CDE	

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings

Regional Groupings *

	Likely Voter			Party					
	Total	Likely Voters A	All Others B	Total	Democrat C	Independent D	Republican E	Something else F	
Sample Size	1,342	713	629	1,342	443	362	497	40	
Atlanta Metro Column %	54%	57% B	50%	54%	66% DEF	55% EF	44% F	26%	
North Georgia Column %	15%	15%	15%	15%	8%	16% C	22% CDF	5%	
Central Georgia Column %	13%	13%	13%	13%	6%	15% C	18% C	18% C	
South Georgia Column %	18%	15%	21% A	18%	20%	15%	16%	51% CDE	

Weight Variable = Weights Full, Confidence Level = 95%

* Denotes variable with statistically significant findings