# Appendix for Income, Education, and Policy Priorities

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# Appendix A: Survey Items

In the main text, references to policy items use an abbreviated form of the policy. Table S1 lists this "short label" along with the actual wording used for the affirmative version of the policy. Respondents were asked to say whether they agree or disagree with the affirmative form of each policy. Then these policies were inserted into the conjoint experiments at random, with one set containing the affirmative form of the policy and the other containing a simple negation, usually the affirmative form proceeded by "do not."

Table S1 also includes 14 non-policy items that were included in the conjoint experiment but not asked about elsewhere.

#### Table S1: Nationscape Policy Items

short label survey wording

ban abortion Never permit abortion

allow limited abortion Permit abortion in cases other than rape, incest, or when the woman's life is in danger

allow late term abortion Permit late term abortion

federal health insurance Provide government-run health insurance to all Americans

healthcare public option Provide the option to purchase government-run insurance to all Americans

low income health subsidy Subsidize health insurance for lower income people not receiving Medicare or Medicaid

broad path to citizenship Create a path to citizenship for all undocumented immigrants

dreamer path to citizenship

Create a path to citizenship for undocumented immigrants brought here as children

mass deportation Deport all undocumented immigrants

ban guns
ban assault rifles
Ban assault rifles

limit gun magazines Limit gun magazines to 10 bullets

cap carbon emissions Cap carbon emissions to combat climate change

build a wall on the southern border

big environmental program Make a large-scale investment in technology to protect the environment

eliminate estate tax Eliminate estate tax

raise taxes over \$600,000 Raise taxes on families making over \$600,000

debt free state college Ensure that all students can graduate from state colleges debt free

require abortion waiting period Require a waiting period and ultrasound before an abortion can be obtained

limit trade Limit trade with other countries \$15 minimum wage Raise the minimum wage to \$15/hour

slave reparations Grant reparations payments to the descendants of slaves

ban muslim immigrants

Ban people from predominantly Muslim countries from entering the United States
12 weeks maternity leave

Require companies to provide 12 weeks of paid maternity leave for employees

no military support for Israel Withdraw military support for the state of Israel abortion any time Permit abortion at any time during the pregnancy

legalize marijuana Legalize marijuana

abortion coverage optional Allow employers to decline coverage of abortions in insurance plans

public guns registry Create a public government registry of gun ownership

separate immigrant children
separate immigrant children
separate children from their parents when parents can be prosecuted for illegal entry into the US
Allow transgender people military

citizenship for wire transfers
universal jobs guarantee

Require proof of citizenship or legal residence to wire money to another country from the USA
Guarantee jobs for all Americans

reduce military size
right to work law
Allow people to work in unionized workplaces without paying union dues
provide school vouchers
Provide tax-funded vouchers to be used for private or religious schools

impeach Trump
green new deal
medicare for all

Frovide tax-tunded volucies

Frovide tax-tunded volucies

Frovide tax-tunded volucies

Frovide tax-tunded volucies

Enact a Green New Deal

Enact Medicare-for-All

merit-based immigration Shift from a more family-based to a more merit-based immigration system

raise taxes over \$250,000 Raise taxes on families making over \$250,000 more oil gas drilling Remove barriers to domestic oil and gas drilling

ten command in public buildings Allow the display of the Ten Commandments in public schools and courthouses

black president Elect a black/white/Latino/Asian president

female president Elect a female president gay president Elect a gay president transgender president Elect a transgender president

black MC Elect a black/white/Latino/Asian member of Congress in your district

female MC Elect a female member of Congress in your district gay MC Elect a gay member of Congress in your district transgender MC Elect a transgender member of Congress in your district

# Appendix B: Full Results

Table S2: Unconditional AMCE

Policy	AMCE	SE	N
universal gun background checks	0.24	0.0026	472838
cut taxes under \$100,000	0.18	0.0016	1337630
dreamer path to citizenship 12 weeks maternity leave	$0.17 \\ 0.17$	0.0016 $0.0030$	1341504 $368878$
low income health subsidy	0.17	0.0030 $0.0017$	1248048
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big environmental program	0.15	0.0031	345564
universal jobs guarantee	0.15	0.0030	369176
raise taxes over \$600,000	0.15	0.0016	1340254
cap carbon emissions	0.14	0.0031	345654
\$15 minimum wage	0.14	0.0030	395172
healthcare public option	0.13	0.0017	1246200
debt free state college	0.12	0.0030	385112
allow transgender people military	0.11	0.0031	369098
broad path to citizenship	0.10	0.0017	1336372
legalize marijuana	0.10	0.0031	369622
federal health insurance	0.09	0.0017	1294636
allow limited abortion	0.09	0.0018	1260268
ban assault rifles	0.09	0.0017	1345764
eliminate estate tax	0.08	0.0016	1317004
ten command in public buildings	0.08	0.0031	368570
medicare for all	0.08	0.0032	335220
citizenship for wire transfers	0.08	0.0031	368452
public guns registry	0.07	0.0031	369026
limit gun magazines	0.07	0.0017	1350378
raise taxes over \$250,000	0.06	0.0032	335122
female MC	0.06	0.0030	369028
green new deal	0.05	0.0032	346324
right to work law	0.04	0.0031	369172
black MC	0.04	0.0033	369078
require abortion waiting period	0.03	0.0031	367818
black president	0.02	0.0016	1514294
merit-based immigration	0.02	0.0032	338054
female president	0.02	0.0016	1515550
white president	0.02	0.0017	1514294
impeach Trump	0.00	0.0056	135496
latino MC	0.00	0.0033	369078
latino president	-0.01	0.0017	1514294
asian MC	-0.01	0.0033	369078
provide school vouchers	-0.02	0.0031	369186
more oil gas drilling	-0.02	0.0031	368832
white MC	-0.02	0.0033	369078
abortion coverage optional	-0.03	0.0031	369504
limit trade	-0.03	0.0031	369120
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asian president build a wall	-0.03 -0.05	$0.0017 \\ 0.0028$	$1514294 \\ 469026$
gay MC	-0.05	0.0031	368232
transgender MC	-0.06	0.0031	368514
mass deportation	-0.08	0.0017	1339006
no military support for Israel	-0.08	0.0029	412332
gay president	-0.11	0.0016	1516170
ban muslim immigrants slave reparations ban abortion transgender president reduce military size	-0.11	0.0031	370998
	-0.12	0.0031	368886
	-0.12	0.0018	1262620
	-0.13	0.0016	1518356
	-0.15	0.0030	369304
allow late term abortion ban guns separate immigrant children	-0.15 -0.17 -0.25	0.0018 $0.0017$ $0.0029$	$1257030 \\ 1350876 \\ 369578$

Table S3: AMCE by Income/Education

	Income		Education	
Policy	Low	High	Low	High
\$15 minimum wage	0.2 SE = 0.0047 N = 200402 0.19	0.08 $SE = 0.0056$ $N = 73292$ $0.15$	0.17 $SE = 0.0054$ $N = 110244$ $0.18$	0.11 $SE = 0.0054$ $N = 123218$ $0.14$
12 weeks maternity leave	SE = 0.0048 N = 186506 -0.01	SE = 0.0057 $N = 67594$ $-0.05$	SE = 0.0055 N = 101526	SE = 0.0055 $N = 115552$ $-0.06$
abortion coverage optional	SE = 0.0051 N = 186592 -0.16	SE = 0.0057 N = 68344 -0.12	SE = 0.0057 $N = 101428$ $-0.16$	SE = 0.0057 N = 115026 -0.1
allow late term abortion	SE = 0.0028 N = 637056 0.05	SE = 0.0034 N = 230370 0.13	SE = 0.0032 N = 344882 0.05	SE = 0.0033 N = 393718 0.14
allow limited abortion	SE = 0.0029 N = 637248	SE = 0.0034 N = 231326	SE = 0.0033 N = 347038	SE = 0.0033 N = 394686
allow transgender people military	0.11 $SE = 0.005$ $N = 187030$ $-0.03$	0.12 $SE = 0.0058$ $N = 67496$ $0$	0.1 SE = 0.0057 N = 101450 -0.03	0.13 $SE = 0.0056$ $N = 115460$ $0.01$
asian MC	SE = 0.0054 N = 186792 -0.05	SE = 0.0062 N = 67838 -0.02	SE = 0.0061 N = 101690 -0.05	SE = 0.0061 $N = 116160$ $-0.01$
asian president	SE = 0.0027 N = 766172 -0.08	SE = 0.0031 N = 276608 -0.17	SE = 0.003 N = 416636 -0.06	SE = 0.003 N = 474200 -0.18
ban abortion	SE = 0.003 N = 639162 0.07	SE = 0.0034 N = 231894 0.1	SE = 0.0033 N = 347090 0.04	SE = 0.0033 N = 395724 0.16
ban assault rifles	SE = 0.0028 N = 680494	SE = 0.0033 N = 249754	SE = 0.0032 N = 373754	SE = 0.0031 N = 420752
ban guns	-0.16 SE = 0.0028 N = 683156 $-0.09$	-0.16 SE = 0.0032 N = 252356 $-0.14$	-0.18 SE = 0.0031 N = 372344 $-0.07$	-0.11 SE = 0.0032 N = 423902 $-0.17$
ban muslim immigrants	SE = 0.005 N = 188072 0.14	SE = 0.0057  N = 68382  0.16	SE = 0.0057 N = 102402 0.13	SE = 0.0055 $N = 116892$ $0.18$
big environmental program	SE = 0.0051 N = 174718 0.05	SE = 0.0058 N = 63380 0.03	SE = 0.0058 N = 94524 0.04	SE = 0.0056 N = 108234 0.03
black MC	SE = 0.0054 N = 186792 0.04	SE = 0.0063 N = 67838 0.01	SE = 0.0062 N = 101690 0.03	SE = 0.0059 N = 116160 0.02
black president	SE = 0.0027 N = 766172	SE = 0.0031 N = 276608	SE = 0.003 N = 416636	SE = 0.003 N = 474200

broad path to citizenship	0.11 SE = $0.0027$ N = $675932$	0.09 $SE = 0.0032$ $N = 247682$	0.09 SE = $0.0031$ N = $369338$	0.11 SE = 0.0031 N = 418474
build a wall	-0.07 SE = 0.0045 N = 236262 0.13	-0.04 SE = 0.0052 N = 89326 0.15	-0.04 SE = 0.0051 N = 132814 0.12	-0.08 SE = 0.0051 N = 146000 0.16
cap carbon emissions	SE = 0.0051 N = 175298 0.07	SE = 0.0058 $N = 63478$ $0.08$	SE = 0.0058 $N = 95302$ $0.08$	SE = 0.0057 $N = 107908$ $0.05$
citizenship for wire transfers	SE = 0.005 N = 187070 0.18	SE = 0.0058 N = 67568 0.14	SE = 0.0057 N = 100980 0.17	SE = 0.0057 N = 114992 0.16
cut taxes under \$100,000	SE = 0.0026 N = 677640	SE = 0.003 N = 248932	SE = 0.003 N = 370428	SE = 0.003 N = 417730
debt free state college	0.18 $SE = 0.0048$ $N = 194278$ $0.17$	0.07 $SE = 0.0056$ $N = 71002$	0.15 $SE = 0.0054$ $N = 106978$ $0.15$	0.07 SE = $0.0055$ N = $120008$
dreamer path to citizenship	SE = 0.0027 $N = 678246$ $0.08$	0.16 $SE = 0.0031$ $N = 249168$ $0.08$	SE = 0.003 N = 371786 0.09	0.18 $SE = 0.003$ $N = 420516$ $0.07$
eliminate estate tax	SE = 0.0026 N = 665410 0.14	SE = 0.0031 N = 243528 0.06	SE = 0.003 N = 363616 0.11	SE = 0.003 N = 413910 0.08
federal health insurance	SE = 0.0027 $N = 655922$ $0.06$	SE = 0.0033 N = 238216 0.06	SE = 0.0031 N = 357622 0.05	SE = 0.0032 N = 404666 0.07
female MC	SE = 0.005 N = 187036	SE = 0.0057 N = 67778	SE = 0.0056 N = 100786	SE = 0.0055 N = 115834
female president	0.02 SE = $0.0025$ N = $768032$	0.01 $SE = 0.0029$ $N = 277566$	0.01 SE = $0.0029$ N = $417516$	0.03 $SE = 0.0028$ $N = 474608$
gay MC	-0.07 SE = 0.005 N = 187522 -0.12	-0.03 SE = 0.0058 N = 67498 $-0.08$	-0.07 SE = 0.0057 N = 101664 -0.12	-0.02 SE = 0.0056 N = 115718 -0.09
gay president	SE = 0.0026 $N = 768482$ $0.06$	SE = 0.003 N = 278752 0.04	SE = 0.0029 $N = 416550$ $0.04$	SE = 0.0029 N = 475008 0.05
green new deal	SE = 0.0051 N = 175512 0.14	SE = 0.006 N = 63408 0.12	SE = 0.0058 N = 95852 0.12	SE = 0.0059 N = 108498 0.14
healthcare public option	SE = 0.0027 N = 631644	SE = 0.0032 N = 228142	SE = 0.0031 N = 343412	SE = 0.0031 N = 389848
impeach Trump	0.05 $SE = 0.0089$ $N = 70964$ $0.02$	-0.03 SE = 0.0105 N = 22146 -0.01	0.01 $SE = 0.0101$ $N = 35404$ $0.01$	0.02 SE = $0.0105$ N = $41972$ $-0.01$
latino MC	SE = 0.0054 N = 186792	SE = 0.0062 N = 67838	SE = 0.0062 N = 101690	SE = 0.006 N = 116160

latino president	0 SE = 0.0027 N = 766172	-0.02 SE = 0.0031 N = 276608	$\begin{array}{c} 0 \\ \mathrm{SE} = 0.003 \\ \mathrm{N} = 416636 \end{array}$	-0.02 SE = 0.003 N = 474200
legalize marijuana	0.13 $SE = 0.005$ $N = 187174$ $0.06$	0.08 $SE = 0.0059$ $N = 67380$ $0.08$	0.13 $SE = 0.0057$ $N = 101390$ $0.04$	0.05 $SE = 0.0057$ $N = 116074$ $0.12$
limit gun magazines	SE = 0.0027 N = 682658	SE = 0.0032 N = 250258	SE = 0.0031 N = 373882	SE = 0.003 N = 423318
limit trade	-0.01 SE = 0.005 N = 186532 0.18	-0.05 SE = 0.0058 N = 67872 0.13	-0.02 SE = 0.0057 N = 101724 0.15	-0.07 SE = 0.0056 N = 115888
low income health subsidy	SE = 0.0027 $N = 631454$ $-0.08$	SE = 0.0032 N = 230138 -0.08	SE = 0.0031 N = 343506 -0.06	0.16 SE = $0.0031$ N = $390680$ $-0.11$
mass deportation	SE = 0.0028 N = 678250 0.13	SE = 0.0032 $N = 248660$ $0.03$	SE = 0.0032 N = 371518 0.11	SE = 0.0031 $N = 419870$ $0.06$
medicare for all	SE = 0.0052 N = 169236 0.01	SE = 0.0061 N = 61764 0.04	SE = 0.0059 N = 92430 0.01	SE = 0.006 N = 105006 0.03
merit-based immigration	SE = 0.0052 N = 171466	SE = 0.0061 N = 61620	SE = 0.0059 N = 93114	SE = 0.0059 N = 105782
more oil gas drilling	-0.02 SE = 0.005 N = 187070 $-0.06$	-0.02 SE = 0.0058 N = 67696 $-0.1$	-0.01 SE = 0.0057 N = 101248 $-0.06$	-0.04 SE = 0.0056 N = 115104 -0.1
no military support for Israel	SE = 0.0047 $N = 208610$ $0.01$	SE = 0.0055 $N = 76854$ $-0.05$	SE = 0.0053 N = 114514	SE = 0.0053 N = 129298 -0.05
provide school vouchers	SE = 0.005 N = 186714 0.07	SE = 0.0058 N = 67780 0.08	SE = 0.0056 N = 101910 0.06	SE = 0.0057 N = 115824 0.11
public guns registry	SE = 0.005 N = 185510 0.09	SE = 0.0059 N = 68124 0.01	SE = 0.0057 $N = 100782$ $0.07$	SE = 0.0056 N = 115724 0.03
raise taxes over \$250,000	SE = 0.0052 N = 169602	SE = 0.0061 N = 61368	SE = 0.006 N = 91684	SE = 0.0059 N = 104944
raise taxes over \$600,000	0.16 $SE = 0.0027$ $N = 677476$ $-0.15$	0.13 $SE = 0.0031$ $N = 247650$ $-0.13$	0.14 $SE = 0.003$ $N = 370866$ $-0.15$	0.14 $SE = 0.003$ $N = 419222$ $-0.12$
reduce military size	SE = 0.0049 N = 186952 0.05	SE = 0.0058 N = 68092 -0.01	SE = 0.0056 N = 101618 0.05	SE = 0.0056 N = 116020 -0.01
require abortion waiting period	SE = 0.005 N = 186264 0.05	SE = 0.0059 N = 67128 0.03	SE = 0.0057 $N = 101262$ $0.05$	SE = 0.0056 N = 115592 0.05
right to work law	SE = 0.005 N = 186224	SE = 0.0057 N = 68172	SE = 0.0057 N = 101184	SE = 0.0056 N = 116062

separate immigrant children	-0.27	-0.23	-0.25	-0.25
	SE = 0.0046	SE = 0.0057	SE = 0.0054	SE = 0.0055
	N = 186826	N = 67734	N = 101684	N = 115718
slave reparations	-0.07	-0.15	-0.08	-0.13
	SE = 0.0051	SE = 0.0058	SE = 0.0057	SE = 0.0056
	N = 186188	N = 67454	N = 101828	N = 115200
ten command in public buildings	0.11 $SE = 0.005$ $N = 186850$	0.05 SE = $0.0058$ N = $67418$	0.11 $SE = 0.0057$ $N = 101262$	0.03 SE = $0.0057$ N = $115114$
transgender MC	-0.07	-0.06	-0.06	-0.05
	SE = 0.0049	SE = 0.0058	SE = 0.0057	SE = 0.0056
	N = 187242	N = 67388	N = 101612	N = 114932
transgender president	-0.12	-0.12	-0.12	-0.12
	SE = 0.0025	SE = 0.0029	SE = 0.0029	SE = 0.0029
	N = 768902	N = 278528	N = 417866	N = 474814
universal gun background checks	0.23 SE = $0.0042$ N = $238724$	0.24 $SE = 0.0048$ $N = 89878$	0.22 $SE = 0.0048$ $N = 133140$	0.25 SE = $0.0047$ N = $147598$
universal jobs guarantee	0.21 SE = $0.0047$ N = $186964$	0.08 $SE = 0.0058$ $N = 67622$	0.21 SE = 0.0055 N = 101884	0.08 $SE = 0.0056$ $N = 115174$
white MC	-0.03	-0.02	-0.02	-0.03
	SE = 0.0053	SE = 0.0063	SE = 0.0061	SE = 0.0061
	N = 186792	N = 67838	N = 101690	N = 116160
white president	0.02	0.02	0.02	0.01
	SE = 0.0027	SE = 0.0031	SE = 0.0031	SE = 0.0031
	N = 766172	N = 276608	N = 416636	N = 474200

Table S4: AMCE for Income by Agreement

	Agree		Disagree		
Policy	Low	High	Low	High	
\$15 minimum wage	0.32 $SE = 0.0059$ $N = 114782$ $0.27$	0.26 $SE = 0.0074$ $N = 36012$ $0.25$	0.19 SE = 0.0115 N = 33694	0.22 $SE = 0.0105$ $N = 19350$ $0.14$	
12 weeks maternity leave	0.27 $SE = 0.0059$ $N = 118430$ $0.17$	SE = 0.007 $N = 41554$ $0.19$	0.09 $SE = 0.015$ $N = 22378$ $0.17$	SE = 0.0136 $N = 11870$ $0.25$	
abortion coverage optional	SE = 0.0088 $N = 60060$ $0.15$	SE = 0.0093 N = 23814 0.21	SE = 0.0085 $N = 66690$ $0.32$	SE = 0.0085 N = 28004 0.33	
allow late term abortion	SE = 0.0064 N = 130990 0.24	SE = 0.006 N = 65238 0.3	SE = 0.0035 N = 349126 0.23	SE = 0.0041 N = 121030 0.23	
allow limited abortion	SE = 0.0039 N = 335456	SE = 0.0039 N = 142316	SE = 0.0051 N = 181558	SE = 0.0064 N = 60086	
allow transgender people military	0.28 $SE = 0.0066$ $N = 98798$ $0.31$	0.26 $SE = 0.0071$ $N = 38816$ $0.28$	0.23 $SE = 0.0108$ $N = 36912$ $0.27$	0.21 SE = 0.0127 N = 13746 0.33	
ban abortion	SE = 0.0055 N = 145674 0.28	SE = 0.007 N = 48304 0.29	SE = 0.0037 $N = 358500$ $0.24$	SE = 0.0037 N = 152454 0.27	
ban assault rifles	SE = 0.0035 N = 347848 0.22	SE = 0.0037 $N = 150362$ $0.23$	SE = 0.0047 $N = 212920$ $0.31$	SE = 0.0056 N = 71960 0.31	
ban guns	SE = 0.0062 N = 118050 0.23	SE = 0.0065 N = 53972 0.2	SE = 0.0031 $N = 461666$ $0.25$	SE = 0.0035 N = 172916 0.3	
ban muslim immigrants	SE = 0.0107 N = 36894	SE = 0.0129 N = 13436	SE = 0.007 N = 88416	SE = 0.0071 N = 37726	
big environmental program	0.23 $SE = 0.0071$ $N = 88430$	0.26 $SE = 0.0074$ $N = 37272$ $0.26$	0.07 $SE = 0.0142$ $N = 22778$ $0.16$	0.12 $SE = 0.0154$ $N = 9178$ $0.2$	
broad path to citizenship	0.27 $SE = 0.0035$ $N = 349022$ $0.28$	SE = 0.004 N = 140944 0.29	SE = 0.0051 N = 181656 0.3	SE = 0.0057 $N = 68608$ $0.31$	
build a wall	SE = 0.0069 N = 82078 0.24	SE = 0.0076 N = 36470 0.26	SE = 0.0061 N = 110194 0.07	SE = 0.0068 N = 42410 0.15	
cap carbon emissions	SE = 0.0066 N = 99392 0.2	SE = 0.007 N = 40870 0.21	SE = 0.0133 N = 27898 0.15	SE = 0.0137 N = 11870 0.12	
citizenship for wire transfers	SE = 0.007 N = 84894	SE = 0.0082 N = 31304	SE = 0.0105 N = 42844	SE = 0.0116 N = 17018	

cut taxes under \$100,000	0.23 SE = $0.0029$	0.21 SE = $0.0035$	-0.01 SE = 0.0081	0.05 SE = $0.0074$
debt free state college	N = 498734 $0.3$ $SE = 0.0057$	N = 171686 0.27 SE = 0.0073	N = 79122 $0.15$ $SE = 0.0112$	N = 43966 0.22 SE = 0.0094
dreamer path to citizenship	N = 126648 $0.28$ $SE = 0.0031$	N = 37572 $0.26$ $SE = 0.0034$	N = 35416 $0.14$ $SE = 0.0069$	N = 22794 $0.18$ $SE = 0.0077$
eliminate estate tax	N = 448630 $0.16$ $SE = 0.0038$ $N = 307996$	N = 181938 $0.17$ $SE = 0.0043$ $N = 123838$	N = 110858 $0.04$ $SE = 0.0063$ $N = 129610$	N = 40060 $0.08$ $SE = 0.0064$ $N = 58494$
federal health insurance	0.25 $SE = 0.0035$ $N = 369066$	0.26 SE = 0.0044 N = 114852	0.14 $SE = 0.0057$ $N = 146246$	0.21 $SE = 0.0052$ $N = 84082$
green new deal	0.22 $SE = 0.0091$ $N = 56770$	0.24 SE = $0.0094$ N = $24118$	0.19 SE = 0.0123 N = 30910	0.29 SE = 0.011 N = 15686
healthcare public option	0.2 $SE = 0.0035$ $N = 381860$	0.21 $SE = 0.0039$ $N = 144746$	0.04 SE = 0.007 N = 102186	0.12 $SE = 0.0069$ $N = 47564$
impeach Trump	0.38 $SE = 0.0124$ $N = 30060$	0.37 $SE = 0.0147$ $N = 8722$	0.4 $SE = 0.0131$ $N = 23514$	0.41 $SE = 0.014$ $N = 8966$
legalize marijuana	0.32 SE = 0.0062 N = 107196	0.26 SE = $0.0076$ N = $35488$	0.24 SE = $0.0104$ N = $35998$	0.24 SE = 0.0112 N = 17354
limit gun magazines	0.23 SE = $0.0038$ N = $303264$	0.24 SE = $0.004$ N = $134378$	0.17 SE = $0.0048$ N = $209128$	0.2 SE = 0.0056 N = 73038
limit trade	0.12 $SE = 0.0093$ $N = 50086$	0.13 $SE = 0.0115$ $N = 17342$	0.12 SE = 0.0082 N = 67902	0.15 $SE = 0.0083$ $N = 31200$
low income health subsidy	0.24 $SE = 0.0032$ $N = 428590$	0.23 $SE = 0.0038$ $N = 143822$	0.03 $SE = 0.008$ $N = 73598$	0.12 $SE = 0.0072$ $N = 45576$
mass deportation	0.22 SE = $0.0043$ N = $234378$	0.22 $SE = 0.005$ $N = 87850$	0.31 $SE = 0.0039$ $N = 294102$	0.31 $SE = 0.0041$ $N = 118312$
medicare for all	0.28 SE = $0.007$ N = $84104$	0.27 $SE = 0.0088$ $N = 25688$	0.19 SE = 0.0113 N = 33712	0.3 $SE = 0.0101$ $N = 19684$
merit-based immigration	0.1 SE = 0.0104 N = 44732	0.13 SE = 0.0102 N = 22034	0.08 SE = 0.0107 N = 40906	0.06 SE = 0.013 N = 14004
more oil gas drilling	0.11 $SE = 0.0094$ $N = 52114$	0.15 $SE = 0.01$ $N = 22572$	0.16 $SE = 0.0096$ $N = 54388$	0.19 SE = $0.0096$ N = $23308$
no military support for Israel	0.18 SE = 0.0099 N = 47620	0.14 $SE = 0.0111$ $N = 18702$	0.25 $SE = 0.0078$ $N = 68968$	0.28 $SE = 0.008$ $N = 30108$

provide school vouchers	0.14 SE = 0.0094 N = 54116 0.2	0.14 $SE = 0.0103$ $N = 21046$ $0.24$	0.15 SE = $0.0089$ N = $58042$ $0.18$	0.2 SE = 0.0088 N = 26620 0.25
public guns registry	SE = 0.0072 $N = 86514$ $0.23$	SE = 0.0076 $N = 35990$ $0.23$	SE = 0.0106 $N = 42828$ $0.11$	SE = 0.0114 $N = 16432$ $0.18$
raise taxes over \$250,000	SE = 0.0075 N = 75448	SE = 0.0095 N = 23092	SE = 0.0109 N = 40556	SE = 0.0096 N = 22834
raise taxes over \$600,000	0.26 $SE = 0.0032$ $N = 427496$	0.24 $SE = 0.0037$ $N = 156444$	0.05 $SE = 0.0064$ $N = 126520$	0.13 $SE = 0.0062$ $N = 60250$
reduce military size	0.11 $SE = 0.0129$ $N = 31396$ $0.21$	0.17 $SE = 0.0122$ $N = 15440$ $0.2$	0.27 $SE = 0.0065$ $N = 96176$ $0.15$	0.27 $SE = 0.0075$ $N = 35100$ $0.22$
require abortion waiting period	SE = 0.0081 N = 64498 0.15	SE = 0.0095 N = 23756 0.15	SE = 0.0093 $N = 56006$ $0.09$	SE = 0.0093 N = 24372 0.13
right to work law	SE = 0.0082 N = 66846 0.08	SE = 0.009 N = 26980 0.12	SE = 0.01 N = 44668 0.37	SE = 0.0108 N = 18670 0.38
separate immigrant children	SE = 0.013 N = 27844	SE = 0.0128 N = 14650	SE = 0.0057 N = 109158	SE = 0.007 N = 37444
slave reparations	0.23 $SE = 0.0099$ $N = 44780$ $0.27$	0.19 $SE = 0.012$ $N = 15672$ $0.24$	0.32 $SE = 0.007$ $N = 79190$ $0.19$	0.35 $SE = 0.0073$ $N = 33806$
ten command in public buildings	SE = 0.0067 $N = 90360$ $0.29$	0.24 $SE = 0.0081$ $N = 30370$ $0.28$	SE = 0.0107 $N = 43886$ $0.08$	0.22 $SE = 0.01$ $N = 21122$ $0.04$
universal gun background checks	SE = 0.0046 $N = 194786$ $0.29$	SE = 0.005 N = 77730 0.25	SE = 0.0147 $N = 22370$ $0.08$	SE = 0.0176 $N = 7804$ $0.18$
universal jobs guarantee	SE = 0.0058 N = 114772	SE = 0.0081 N = 31208	SE = 0.0132 N = 25434	SE = 0.0106 N = 18996

Table S5: AMCE for Education by Agreement

	Agree		Disagree	
Policy	Low	High	Low	High
\$15 minimum wage	0.31 $SE = 0.0068$ $N = 61368$ $0.26$	0.26 $SE = 0.0071$ $N = 64864$ $0.25$	0.2 SE = 0.013 N = 17372 0.1	0.22 SE = 0.0103 N = 29726 0.16
12 weeks maternity leave	SE = 0.0069 N = 61724 0.17	SE = 0.0068 $N = 72424$ $0.18$	SE = 0.016 $N = 12214$ $0.17$	SE = 0.0136 $N = 18482$ $0.25$
abortion coverage optional	SE = 0.0097 $N = 33166$ $0.14$	SE = 0.0095 N = 37564 0.21	SE = 0.0099 N = 31952 0.31	SE = 0.0081 N = 48812 0.33
allow late term abortion	SE = 0.0074 $N = 65338$ $0.22$	SE = 0.0057 $N = 111870$ $0.31$	SE = 0.004 N = 187214 0.22	SE = 0.0041 N = 200806 0.24
allow limited abortion	SE = 0.0045 N = 167098	SE = 0.0037 N = 242518	SE = 0.0057 N = 102450	SE = 0.0062 N = 101534
allow transgender people military	0.27 $SE = 0.0076$ $N = 50678$ $0.29$	0.26 $SE = 0.007$ $N = 67478$ $0.29$	0.23 $SE = 0.012$ $N = 20588$ $0.26$	0.19 $SE = 0.013$ $N = 21878$ $0.34$
ban abortion	SE = 0.0061 N = 90456 0.26	SE = 0.007 N = 78300 0.3	SE = 0.0044 N = 171172 0.26	SE = 0.0035 N = 261806 0.23
ban assault rifles	SE = 0.0043 N = 168500 0.21	SE = 0.0034 N = 266602 0.25	SE = 0.0051 $N = 126836$ $0.32$	SE = 0.006 N = 106370 0.28
ban guns	SE = 0.0071 $N = 64110$ $0.22$	SE = 0.0061 N = 93772 0.18	SE = 0.0035 N = 242682 0.24	SE = 0.0036 N = 282296 0.3
ban muslim immigrants	SE = 0.0117 N = 22416	SE = 0.0132 N = 19908	SE = 0.0083 N = 41996	SE = 0.0067 N = 67170
big environmental program	0.22 $SE = 0.0083$ $N = 43630$ $0.26$	0.27 $SE = 0.0069$ $N = 63952$ $0.26$	0.04 $SE = 0.0163$ $N = 12486$ $0.17$	0.13 $SE = 0.015$ $N = 14530$ $0.18$
broad path to citizenship	SE = 0.0042 N = 173730 0.28	SE = 0.0037 N = 243602 0.28	SE = 0.0057 N = 103662 0.29	SE = 0.0059 N = 108556 0.32
build a wall	SE = 0.0076 $N = 49270$ $0.24$	SE = 0.0078 N = 51872 0.27	SE = 0.0073 $N = 54902$ $0.09$	SE = 0.0064  N = 76092  0.16
cap carbon emissions	SE = 0.0079 N = 47844 0.21	SE = 0.0067 N = 71706 0.2	SE = 0.0147 $N = 15818$ $0.13$	SE = 0.0138 N = 18816 0.15
citizenship for wire transfers	SE = 0.0079 N = 47544	SE = 0.0085 N = 48418	SE = 0.0127 N = 19944	SE = 0.0107 N = 32186

cut taxes under \$100,000	0.22 SE = $0.0034$	0.22 SE = $0.0034$	0.01 SE = $0.0085$	0.04 SE = $0.0078$
,	N = 258006 0.28	N = 305276 $0.27$	$N = 47878 \\ 0.14$	N = 60246 0.23
debt free state college	SE = 0.0065 N = 67792	SE = 0.0071 N = 66712	SE = 0.0126 N = 18982	SE = 0.0093 N = 34800
dreamer path to citizenship	0.26 $SE = 0.0036$ $N = 225600$	0.28 $SE = 0.0032$ $N = 312036$	0.13 $SE = 0.0074$ $N = 66578$	0.17 $SE = 0.0078$ $N = 61666$
eliminate estate tax	0.16 SE = $0.0043$ N = $168692$	0.16 $SE = 0.0042$ $N = 198338$	0.03 $SE = 0.0074$ $N = 62868$	0.09 SE = $0.006$ N = $104126$
federal health insurance	0.23 SE = 0.004 N = 192368	0.27 $SE = 0.0041$ $N = 208672$	0.13 $SE = 0.0064$ $N = 77340$	0.22 $SE = 0.0052$ $N = 127286$
green new deal	0.2 SE = 0.0107 N = 27392	0.25 $SE = 0.0089$ $N = 42420$	0.19 SE = 0.0137 N = 16754	0.29 $SE = 0.0111$ $N = 24928$
healthcare public option	0.19 $SE = 0.0041$ $N = 190396$ $0.38$	0.22 $SE = 0.0037$ $N = 253996$ $0.37$	0.04 $SE = 0.0077$ $N = 56482$ $0.41$	0.12 $SE = 0.007$ $N = 74108$ $0.4$
impeach Trump	SE = 0.0143 N = 13718 0.31	SE = 0.014 N = 18328 0.24	SE = 0.0146 $N = 12230$ $0.23$	SE = 0.0152 $N = 14576$ $0.24$
legalize marijuana	SE = 0.0072 N = 56548 0.22	SE = 0.0075 $N = 59000$ $0.25$	SE = 0.0121 $N = 19012$ $0.19$	SE = 0.0102 $N = 30718$ $0.17$
limit gun magazines	SE = 0.0045 N = 147404	SE = 0.0037 N = 235760	SE = 0.0053 N = 122266	SE = 0.0059 N = 110094
limit trade	0.12 SE = $0.0106$ N = $29226$	0.13 $SE = 0.0116$ $N = 26138$	0.13 $SE = 0.0097$ $N = 31972$ $0.05$	0.17 $SE = 0.0078$ $N = 55282$
low income health subsidy	0.22 $SE = 0.0038$ $N = 213130$ $0.22$	0.26 $SE = 0.0036$ $N = 258524$ $0.21$	SE = 0.0085 $N = 43902$ $0.3$	0.13 $SE = 0.0073$ $N = 66470$ $0.32$
mass deportation	SE = 0.0048 N = 137288	SE = 0.0051 N = 131722	SE = 0.0046 N = 142772	SE = 0.0039 N = 214200
medicare for all	0.26 SE = $0.008$ N = $44662$	0.29 $SE = 0.0085$ $N = 46212$	0.2 SE = 0.0127 N = 17510	0.28 SE = 0.0102 N = 30406
merit-based immigration	0.1 SE = 0.0119 N = 22464	0.12 SE = 0.0099 N = 35376	0.06 SE = 0.0127 N = 20740	0.09 SE = 0.0123 N = 25504
more oil gas drilling	0.1 SE = 0.0106 N = 28414 0.16	0.14 SE = 0.0098 N = 35290 0.14	0.13 SE = 0.0116 N = 24462 0.23	0.2 $SE = 0.009$ $N = 42744$ $0.29$
no military support for Israel	SE = 0.0112 N = 25244	SE = 0.0108 N = 30836	SE = 0.0091 N = 34858	SE = 0.0077 N = 49906

provide school vouchers	0.13 $SE = 0.0107$ $N = 28264$ $0.2$	0.14 $SE = 0.01$ $N = 35514$ $0.24$	0.13 $SE = 0.0103$ $N = 28394$ $0.19$	0.2 $SE = 0.0085$ $N = 45668$ $0.23$
public guns registry	SE = 0.0083 N = 43570 0.24	SE = 0.0072 $N = 62214$ $0.22$	SE = 0.0121 $N = 22740$ $0.11$	SE = 0.0113 $N = 26614$ $0.18$
raise taxes over \$250,000	SE = 0.0088 N = 36970	SE = 0.0086 N = 45626	SE = 0.0119 N = 22878	SE = 0.01 N = 31968
raise taxes over \$600,000	0.25 $SE = 0.0038$ $N = 215610$	0.25 $SE = 0.0035$ $N = 275860$	0.07 $SE = 0.0069$ $N = 75306$ $0.27$	0.11 $SE = 0.0064$ $N = 89008$
reduce military size	0.12 $SE = 0.015$ $N = 14878$ $0.2$	0.16 $SE = 0.0113$ $N = 27266$ $0.2$	SE = 0.0075 $N = 51872$ $0.13$	0.27 $SE = 0.0074$ $N = 56992$ $0.22$
require abortion waiting period	SE = 0.0094 N = 35526 0.14	SE = 0.0092 $N = 38816$ $0.15$	SE = 0.0108 N = 26966 0.1	SE = 0.0089 N = 43486 0.09
right to work law	SE = 0.0097 N = 34052 0.08	SE = 0.0086 $N = 45722$ $0.09$	SE = 0.0114 $N = 23958$ $0.36$	SE = 0.0107 N = 30382 0.38
separate immigrant children	SE = 0.0145 N = 16084	SE = 0.0132 N = 21030	SE = 0.0068 N = 55454	SE = 0.0065 N = 68354
slave reparations	0.22 $SE = 0.0116$ $N = 22686$	0.18 $SE = 0.0115$ $N = 27992$	0.32 $SE = 0.0081$ $N = 41886$	0.34 $SE = 0.0074$ $N = 54540$
ten command in public buildings	0.26 $SE = 0.0076$ $N = 49986$ $0.28$	0.23 $SE = 0.0081$ $N = 49020$ $0.29$	0.18 $SE = 0.0124$ $N = 19794$ $0.07$	0.23 $SE = 0.0094$ $N = 38284$ $0.05$
universal gun background checks	SE = 0.0052 $N = 104334$ $0.29$	0.29 $SE = 0.0049$ $N = 127786$ $0.26$	SE = 0.0163 $N = 13602$ $0.08$	SE = 0.0173 N = 12102 0.19
universal jobs guarantee	SE = 0.0067 N = 63364	SE = 0.0079 N = 55152	SE = 0.0161 N = 12080	SE = 0.0104 N = 29500

Table S6: AMCE for Education by Agreement (Republicans)

	Agree		Disa	igree
Policy	Low	High	Low	High
\$15 minimum wage	0.28 $SE = 0.0128$ $N = 17326$	0.21 $SE = 0.0143$ $N = 15988$	0.24 SE = 0.0157 N = 10866	0.23 $SE = 0.0123$ $N = 20408$
12 weeks maternity leave	0.23 $SE = 0.0119$ $N = 20632$ $0.22$	0.2 $SE = 0.0123$ $N = 22992$ $0.22$	0.13 $SE = 0.0213$ $N = 6274$ $0.08$	0.19 $SE = 0.0165$ $N = 11952$ $0.16$
abortion coverage optional	SE = 0.0132 $N = 17236$ $0.06$	SE = 0.0115 $N = 23676$ $0.09$	SE = 0.0194 N = 8360 0.37	SE = 0.0173 N = 10636 0.38
allow late term abortion	SE = 0.0143	SE = 0.0114	SE = 0.0057	SE = 0.0053
	N = 16926	N = 25928	N = 84844	N = 109128
	0.14	0.2	0.29	0.3
allow limited abortion	SE = 0.0085	SE = 0.0071	SE = 0.0077	SE = 0.0073
	N = 48752	N = 68734	N = 51732	N = 65004
allow transgender people military	0.21 $SE = 0.0154$ $N = 13666$ $0.34$	0.21 $SE = 0.0128$ $N = 18732$ $0.34$	0.28 $SE = 0.0152$ $N = 11884$ $0.14$	0.21 $SE = 0.0153$ $N = 15030$ $0.21$
ban abortion	SE = 0.0083	SE = 0.0082	SE = 0.0082	SE = 0.0068
	N = 44856	N = 50786	N = 52764	N = 79454
	0.2	0.24	0.31	0.28
ban assault rifles	SE = 0.0081	SE = 0.0065	SE = 0.007	SE = 0.007
	N = 47118	N = 75100	N = 64434	N = 68984
	0.08	0.16	0.4	0.39
ban guns	SE = 0.0166	SE = 0.0129	SE = 0.0049	SE = 0.0047
	N = 13924	N = 22590	N = 106112	N = 131214
	0.29	0.22	0.12	0.19
ban muslim immigrants	SE = 0.0148 $N = 12446$ $0.17$	SE = 0.0158 N = 12854 0.19	SE = 0.0168 N = 11122 0.1	SE = 0.0128 N = 19626 0.17
big environmental program	SE = 0.0151 $N = 13462$ $0.17$	SE = 0.0126 N = 19018 0.19	SE = 0.0214 N = 6634 0.2	SE = 0.0172 $N = 9884$ $0.23$
broad path to citizenship	SE = 0.0087	SE = 0.0071	SE = 0.0073	SE = 0.007
	N = 45162	N = 67514	N = 58444	N = 69454
	0.34	0.32	0.18	0.21
build a wall	SE = 0.0089	SE = 0.0087	SE = 0.0209	SE = 0.0168
	N = 32696	N = 37982	N = 7890	N = 11954
	0.18	0.17	0.14	0.19
cap carbon emissions	SE = 0.0148	SE = 0.0128	SE = 0.019	SE = 0.0157
	N = 13932	N = 19846	N = 8642	N = 13320
	0.24	0.24	0.05	0.09
citizenship for wire transfers	SE = 0.0112	SE = 0.011	SE = 0.0266	SE = 0.0212
	N = 22080	N = 25768	N = 4664	N = 7920

cut taxes under \$100,000	0.2 SE = $0.0058$	0.2 SE = $0.0056$	0.02 SE = $0.0134$	0.07 SE = $0.0104$
cut taxes under \$100,000	N = 94920 $0.22$	N = 110666 $0.2$	N = 18776 $0.18$	N = 31028 $0.28$
debt free state college	SE = 0.0127 N = 19336	SE = 0.0144 N = 17148	SE = 0.0152 N = 11820	SE = 0.011 N = 22792
dreamer path to citizenship	0.18 SE = $0.0067$	0.2 SE = 0.0057	0.17 SE = 0.0099	0.21 SE = 0.0094
dicumer pour to conzensmp	N = 69430 $0.17$	N = 101430 $0.18$	N = 36590 $0.01$	N = 40104 $0.06$
eliminate estate tax	SE = 0.0066 N = 71908	SE = 0.0058 N = 100762	SE = 0.0127 N = 20700	SE = 0.0117 N = 28280
federal health insurance	0.17 SE = $0.0082$	0.17 SE = $0.0089$	0.2 SE = $0.0076$	0.27 SE = $0.0061$
rederar nearth insurance	N = 51970	N = 46248	N = 48698	N = 88050
green new deal	0.16 SE = $0.0218$	0.19 SE = 0.0191	0.27 SE = $0.0165$	0.34 SE = 0.0125
	$N = 6954 \\ 0.14$	$N = 9260 \\ 0.15$	N = 10322 $0.1$	N = 17834 0.16
healthcare public option	SE = 0.0073 N = 61096	SE = 0.0069 N = 73510	SE = 0.01 $N = 30900$	SE = 0.008 N = 51446
impeach Trump	0.21 $SE = 0.046$	0.27 SE = $0.0448$	0.47 SE = $0.0168$	0.44 SE = $0.0165$
•	$N = 1270 \\ 0.31$	N = 1966 $0.22$	N = 8150 $0.23$	N = 11046 0.26
legalize marijuana	SE = 0.0124 N = 18052	SE = 0.0136 N = 17764	SE = 0.017 N = 9410	SE = 0.0133 N = 17624
limit gun magazines	0.17 SE = $0.0086$	0.21 SE = $0.007$	0.24 SE = $0.0072$	0.22 SE = $0.0071$
mme gan magazinee	N = 42682	N = 66650	N = 61654	N = 69386
limit trade	0.14 SE = $0.0152$	0.17 $SE = 0.015$	0.11 SE = 0.0177	0.14 SE = 0.0137
	N = 14078 $0.18$	N = 14946 $0.16$	N = 9906 0.1	$N = 17494 \\ 0.17$
low income health subsidy	SE = 0.0067 N = 69692	SE = 0.0067 N = 75740	SE = 0.0112 N = 23538	SE = 0.0086 N = 45378
mass deportation	0.27 SE = $0.0061$	0.25 SE = $0.0062$	0.15 SE = $0.0106$	0.19 SE = $0.0084$
	N = 78112 $0.17$	N = 84938 $0.21$	N = 28958 0.25	N = 48584 $0.33$
medicare for all	SE = 0.0167 N = 11738	SE = 0.0186 N = 10232	SE = 0.0154 N = 10750	SE = 0.0118 N = 20780
merit-based immigration	0.1 SE = 0.0176	0.15 SE = $0.0133$	0.04 SE = $0.0206$	$ \begin{array}{c} 0\\ \text{SE} = 0.0227 \end{array} $
O .	N = 10124	N = 18710	N = 7510	N = 7626
more oil gas drilling	0.13 SE = $0.0152$	0.17 $SE = 0.0123$	0.1 SE = 0.0212	0.14 SE = $0.0194$
	N = 13432 $0.13$	N = 21292 $0.11$	N = 7306 $0.28$	N = 9748 $0.33$
no military support for Israel	SE = 0.0195 N = 8464	SE = 0.0194 N = 9618	SE = 0.0123 N = 17362	SE = 0.0102 N = 26682

provide school vouchers	0.15 $SE = 0.0163$ $N = 11706$ $0.17$	0.16 $SE = 0.0131$ $N = 18656$ $0.2$	0.11 SE = 0.0174 N = 10280 0.24	0.17 SE = $0.0153$ N = $14190$ $0.28$
public guns registry	SE = 0.0153 $N = 13290$ $0.21$	SE = 0.0135 $N = 17926$ $0.19$	SE = 0.0156 $N = 12090$ $0.11$	SE = 0.0132 $N = 17010$ $0.21$
raise taxes over \$250,000	SE = 0.0154 N = 12600	SE = 0.0159 N = 13126	SE = 0.0174 N = 10392	SE = 0.0133 N = 17894
raise taxes over \$600,000	0.22 $SE = 0.0067$ $N = 71130$ $0.08$	0.2 $SE = 0.0065$ $N = 80348$ $0.1$	0.1 $SE = 0.0097$ $N = 35792$ $0.31$	0.14 $SE = 0.0077$ $N = 57364$ $0.32$
reduce military size	SE = 0.0316 N = 3564 0.22	SE = 0.0218 $N = 6280$ $0.23$	SE = 0.0105 N = 23688 0.05	SE = 0.0096 N = 30452 0.11
require abortion waiting period	SE = 0.0136 N = 16536 0.13	SE = 0.0118 N = 21816 0.18	SE = 0.0199 N = 7698 0.12	SE = 0.018 N = 10622 0.11
right to work law	SE = 0.0156 N = 12782 0.15	SE = 0.0127 N = 19892 0.13	SE = 0.0182 N = 9748 0.29	SE = 0.0166 $N = 11766$ $0.29$
separate immigrant children	SE = 0.018 N = 9672	SE = 0.0161 N = 14240	SE = 0.0136 N = 15454	SE = 0.0131 N = 18398
slave reparations	0.1 $SE = 0.0263$ $N = 4398$	0.07 $SE = 0.0243$ $N = 6192$	0.37 $SE = 0.0109$ $N = 21442$	0.42 $SE = 0.0091$ $N = 29828$
ten command in public buildings	0.3 $SE = 0.0109$ $N = 23534$ $0.23$	0.24 $SE = 0.0105$ $N = 28576$ $0.22$	0.1 $SE = 0.0268$ $N = 4392$	0.13 $SE = 0.0215$ $N = 7294$
universal gun background checks	SE = 0.0087 $N = 38098$ $0.26$	SE = 0.0083 N = 47320 0.24	0.09 $SE = 0.0246$ $N = 5916$ $0.16$	0.1 $SE = 0.0226$ $N = 6698$ $0.25$
universal jobs guarantee	SE = 0.0121 N = 21204	SE = 0.0142 N = 16924	SE = 0.0207 N = 6424	SE = 0.0132 N = 17162

Table S7: Full differences in revealed importance by income and education

	Income		Educ	eation
Policy	Agree	Disagree	Agree	Disagree
\$15 minimum wage	0.06  (0.05, 0.08)  N = 114782  0.02	-0.03 $(-0.06, 0)$ $N = 33694$ $-0.05$	0.05  (0.03, 0.07)  N = 61368  0.01	$ \begin{array}{r} -0.02 \\ (-0.05, 0.01) \\ N = 17372 \\ -0.06 \end{array} $
12 weeks maternity leave	$ \begin{array}{c} 0.02 \\ (0, 0.04) \\ N = 118430 \\ -0.02 \end{array} $	(-0.03) $(-0.09, -0.01)$ $N = 22378$ $-0.08$	$ \begin{array}{c} 0.01 \\ (-0.01, 0.03) \\ N = 61724 \\ -0.02 \end{array} $	(-0.1, -0.02) $N = 12214$ $-0.08$
abortion coverage optional	(-0.04, 0.01) $N = 60060$ $-0.05$	(-0.11, -0.06) $N = 66690$ $-0.02$	(-0.04, 0.01) $N = 33166$ $-0.06$	(-0.1, -0.05) $N = 31952$ $-0.02$
allow late term abortion	$ \begin{array}{l} (-0.07, -0.04) \\ N = 130990 \\ -0.07 \end{array} $	$ \begin{array}{c} (-0.03, -0.01) \\ N = 349126 \\ 0 \end{array} $	$ \begin{array}{l} (-0.08, -0.04) \\ N = 65338 \\ -0.09 \end{array} $	$ \begin{array}{l} (-0.02 \\ (-0.03, -0.01) \\ N = 187214 \\ -0.02 \end{array} $
allow limited abortion	(-0.08, -0.06) N = 335456	(-0.02, 0.01) N = 181558	(-0.1, -0.08) N = 167098	(-0.04, 0) N = 102450
allow transgender people military	0.02 $(0, 0.04)$ $N = 98798$ $0.03$	0.02  (-0.01, 0.06)  N = 36912  -0.06	0.02  (0, 0.04)  N = 50678  0	0.04 $(0.01, 0.08)$ $N = 20588$ $-0.09$
ban abortion	$   \begin{array}{c}     (0.01, 0.05) \\     N = 145674 \\     -0.02   \end{array} $	(-0.07, -0.05) N = 358500 -0.03	(-0.02, 0.02) $N = 90456$ $-0.04$	(-0.1, -0.08) $N = 171172$ $0.03$
ban assault rifles	(-0.03, -0.01) N = 347848 0	(-0.04, -0.01) N = 212920 0	(-0.06, -0.03) N = 168500 -0.04	(0.01, 0.04) N = 126836 0.04
ban guns	(-0.02, 0.01) N = 118050 0.03	(-0.01, 0.01) N = 461666 -0.04	(-0.06, -0.02) N = 64110 0.05	(0.03, 0.05) N = 242682 -0.06
ban muslim immigrants	(0, 0.06) $N = 36894$ $-0.03$	(-0.06, -0.02) $N = 88416$ $-0.06$	(0.01, 0.08) $N = 22416$	(-0.08, -0.04) $N = 41996$ $-0.08$
big environmental program	(-0.05, -0.01) $N = 88430$ $0.02$	(-0.1, -0.02) $N = 22778$ $-0.04$	-0.05 $(-0.07, -0.03)$ $N = 43630$ $0$	(-0.13, -0.04) N = 12486 -0.01
broad path to citizenship	$   \begin{array}{c}     (0.01, 0.03) \\     N = 349022 \\     -0.01   \end{array} $	(-0.05, -0.02) N = 181656 -0.01	(-0.01, 0.01) $N = 173730$ $0$	(-0.03, 0) N = 103662 -0.03
build a wall	(-0.03, 0.01) N = 82078 -0.02	(-0.03, 0.01) N = 110194 -0.08	(-0.02, 0.02) N = 49270 -0.03	(-0.05, -0.01) N = 54902 -0.08
cap carbon emissions	(-0.04, 0) N = 99392 0	(-0.12, -0.04) N = 27898 0.03	(-0.05, -0.01) N = 47844 0.01	(-0.12, -0.04) N = 15818 -0.02
citizenship for wire transfers	(-0.02, 0.02) N = 84894	(0, 0.06) N = 42844	(-0.02, 0.03) N = 47544	(-0.05, 0.01) N = 19944

cut taxes under \$100,000	0.02  (0.01, 0.03)  N = 498734  0.03	-0.06 (-0.08, -0.04) N = 79122 -0.07	0.01  (0, 0.02)  N = 258006	-0.03 $(-0.05, -0.01)$ $N = 47878$
debt free state college	0.03 $(0.01, 0.05)$ $N = 126648$ $0.02$	(-0.07) $(-0.09, -0.04)$ $N = 35416$ $-0.05$	0.01  (0, 0.03)  N = 67792  -0.01	-0.09 $(-0.12, -0.06)$ $N = 18982$ $-0.04$
dreamer path to citizenship	$ \begin{array}{c} (0.02) \\ (0.01, 0.03) \\ N = 448630 \\ -0.01 \end{array} $	(-0.07, -0.03) $N = 110858$ $-0.04$	$ \begin{array}{c} -0.01 \\ (-0.02, 0) \\ N = 225600 \\ 0 \end{array} $	$ \begin{array}{l} -0.04 \\ (-0.06, -0.02) \\ N = 66578 \\ -0.06 \end{array} $
eliminate estate tax	$ \begin{array}{c} (-0.02, 0) \\ N = 307996 \\ 0 \end{array} $	(-0.05, -0.02) N = 129610 -0.07	(-0.01, 0.01) $N = 168692$ $-0.04$	(-0.08, -0.04) $N = 62868$ $-0.08$
federal health insurance	(-0.02, 0.01) N = 369066	(-0.09, -0.06) N = 146246	(-0.05, -0.03) N = 192368	(-0.1, -0.07) N = 77340
green new deal	-0.02 $(-0.05, 0)$ $N = 56770$ $-0.01$	-0.1 (-0.14, -0.07) N = 30910 -0.08	-0.05 $(-0.08, -0.02)$ $N = 27392$	-0.1 $(-0.13, -0.06)$ $N = 16754$
healthcare public option	(-0.01) $(-0.02, 0)$ $N = 381860$ $0.01$	(-0.1, -0.06) N = 102186 -0.01	-0.03 $(-0.04, -0.02)$ $N = 190396$ $0.01$	-0.08 $(-0.1, -0.06)$ $N = 56482$ $0$
impeach Trump	$ \begin{array}{c} (-0.03, 0.04) \\ N = 30060 \\ 0.06 \end{array} $	(-0.05, 0.03) $N = 23514$ $0$	$ \begin{array}{c} (-0.03, 0.05) \\ N = 13718 \\ 0.07 \end{array} $	$ \begin{array}{c} (-0.04, 0.05) \\ N = 12230 \\ -0.01 \end{array} $
legalize marijuana	(0.04, 0.07) $N = 107196$ $-0.01$	(-0.03, 0.03) $N = 35998$ $-0.03$	(0.05, 0.09) $N = 56548$ $-0.03$	(-0.05, 0.02) $N = 19012$ $0.02$
limit gun magazines	(-0.02, 0) N = 303264	(-0.04, -0.01) N = 209128	(-0.04, -0.02) N = 147404	(0.01, 0.04) N = 122266
limit trade	$ \begin{array}{c} -0.01 \\ (-0.04, 0.01) \\ N = 50086 \\ 0.01 \end{array} $	-0.04 $(-0.06, -0.02)$ $N = 67902$ $-0.09$	-0.01 $(-0.04, 0.02)$ $N = 29226$ $-0.04$	-0.04 $(-0.07, -0.02)$ $N = 31972$ $-0.08$
low income health subsidy	$   \begin{array}{c}     (0, 0.02) \\     N = 428590 \\     0   \end{array} $	(-0.11, -0.07) $N = 73598$ $0$	$ \begin{array}{c} (-0.04 \\ (-0.05, -0.03) \\ N = 213130 \\ 0.01 \end{array} $	$ \begin{array}{l} (-0.1, -0.06) \\ N = 43902 \\ -0.02 \end{array} $
mass deportation	(-0.01, 0.01) N = 234378 0.01	(-0.01, 0.01) N = 294102 -0.1	(0, 0.03) $N = 137288$ $-0.03$	$   \begin{array}{l}     (-0.04, -0.01) \\     N = 142772 \\     -0.08   \end{array} $
medicare for all	(-0.01, 0.03) N = 84104 -0.04	(-0.13, -0.07) N = 33712 0.02	(-0.05, -0.01) N = 44662 -0.03	$ \begin{array}{l} (-0.12, -0.05) \\ N = 17510 \\ -0.03 \end{array} $
merit-based immigration	(-0.06, -0.01) $N = 44732$ $-0.04$	(-0.01, 0.06) $N = 40906$ $-0.03$	(-0.06, 0) N = 22464 -0.04	(-0.07, 0) N = 20740 -0.07
more oil gas drilling	(-0.04) $(-0.07, -0.01)$ $N = 52114$ $0.04$	(-0.06, -0.01) $N = 54388$ $-0.03$	(-0.04) $(-0.07, -0.02)$ $N = 28414$ $0.02$	(-0.1, -0.04) $N = 24462$ $-0.06$
no military support for Israel	(0.01, 0.07) N = 47620	(-0.05, -0.01) N = 68968	(-0.01, 0.05) N = 25244	(-0.09, -0.04) N = 34858

provide school vouchers	$0 \\ (-0.03, 0.03) \\ N = 54116 \\ -0.04$	-0.05 $(-0.07, -0.02)$ $N = 58042$ $-0.07$	-0.01 $(-0.04, 0.02)$ $N = 28264$ $-0.04$	-0.07 $(-0.1, -0.05)$ $N = 28394$ $-0.04$
public guns registry	(-0.04) $(-0.06, -0.02)$ $N = 86514$ $0.01$	(-0.1, -0.04) $N = 42828$ $-0.07$	(-0.04) $(-0.06, -0.02)$ $N = 43570$ $0.02$	$ \begin{array}{r} -0.04 \\ (-0.07, -0.01) \\ N = 22740 \\ -0.07 \end{array} $
raise taxes over \$250,000	(-0.02, 0.03) N = 75448	(-0.09, -0.04) N = 40556	(0, 0.04) N = 36970	(-0.1, -0.04) N = 22878
raise taxes over \$600,000	0.02 $(0.01, 0.03)$ $N = 427496$ $-0.06$	-0.08 $(-0.1, -0.06)$ $N = 126520$ $0$	$0 \\ (-0.01, 0.01) \\ N = 215610 \\ -0.04$	-0.04 $(-0.06, -0.02)$ $N = 75306$ $-0.01$
reduce military size	(-0.09, -0.02) $N = 31396$ $0.01$	(-0.02, 0.02) $N = 96176$ $-0.07$	(-0.07, 0) $N = 14878$ $0$	$ \begin{array}{l} (-0.03, 0.01) \\ N = 51872 \\ -0.09 \end{array} $
require abortion waiting period	(-0.01, 0.04) $N = 64498$ $0$	(-0.09, -0.04) $N = 56006$ $-0.04$	(-0.03, 0.02) $N = 35526$ $-0.01$	(-0.12, -0.06) $N = 26966$ $0.01$
right to work law	(-0.02, 0.02) $N = 66846$ $-0.05$	(-0.07, -0.01) $N = 44668$ $0$	(-0.04, 0.01) $N = 34052$ $-0.01$	(-0.02, 0.04) $N = 23958$ $-0.02$
separate immigrant children	(-0.08, -0.01) N = 27844	(-0.02, 0.01) N = 109158	(-0.05, 0.02) N = 16084	(-0.03, 0) N = 55454
slave reparations	0.04 $(0.01, 0.07)$ $N = 44780$	-0.03 $(-0.05, -0.01)$ $N = 79190$	0.04 $(0.01, 0.07)$ $N = 22686$	-0.03 (-0.05, 0) N = 41886
ten command in public buildings	0.03  (0.01, 0.05)  N = 90360  0.01	-0.03 $(-0.06, 0)$ $N = 43886$ $0.04$	0.04 $(0.01, 0.06)$ $N = 49986$ $-0.01$	-0.05 $(-0.08, -0.02)$ $N = 19794$ $0.03$
universal gun background checks	$   \begin{array}{c}     0.01 \\     (0, 0.02) \\     N = 194786 \\     0.04   \end{array} $	$ \begin{array}{l} 0.04 \\ (-0.01, 0.08) \\ N = 22370 \\ -0.1 \end{array} $	(-0.01) $(-0.03, 0)$ $N = 104334$ $0.03$	$ \begin{array}{l} (-0.03) \\ (-0.02, 0.07) \\ N = 13602 \\ -0.12 \end{array} $
universal jobs guarantee	(0.02, 0.06) N = 114772	(-0.13, -0.07) N = 25434	(0.01, 0.05) N = 63364	(-0.15, -0.08) N = 12080

# Appendix C: Additional Correlational Measures

Because our estimates of revealed preference are measured with uncertainty, simple correlations may be overly precise in their measurement of association between high/low income/education group preferences. Below we estimate Deming regression slopes with 95% confidence intervals incorporating the uncertainty of the point estimates and weighting by the number of respondents shown each policy item. The results are broadly consistent (albeit more uncertain) than those presented in the main text.

Table S8: Deming Slopes for Relationship between High/Low Income/Education Revealed Preferences, by Policy Class (with 95% Confidence Intervals)

	Income		Education		Education (Rep.)	
Policy Class	Agree	Disagree	Agree	Disagree	Agree	Disagree
Pooled	0.89 (0.6, 1.17)	0.82 (0.68, 0.96)	1.21 (0.69, 1.74)	0.87 (0.57, 1.18)	0.77 (0.58, 0.97)	0.82 (0.73, 0.92)
Redistributive	$0.72 \\ (0.57, 0.87)$	1.09 (0.84, 1.34)	$ \begin{array}{c} 1\\ (0.25, 1.74) \end{array} $	$ \begin{array}{c} 1.24 \\ (0.92, 1.55) \end{array} $	$0.7 \\ (0.4, 0.99)$	$ \begin{array}{c} 1.14 \\ (1.04, 1.24) \end{array} $
Non-Redistributive	$0.77 \\ (0.4, 1.13)$	$0.86 \\ (0.67, 1.05)$	$ \begin{array}{c} 1.29 \\ (0.35, 2.24) \end{array} $	$ \begin{array}{c} 1.08 \\ (0.57, 1.59) \end{array} $	$0.68 \\ (0.45, 0.9)$	$0.86 \\ (0.67, 1.05)$

We also present the correlations for the high/low education Republican respondents split by policy item class, as we did in Table 1 in the main manuscript.

Table S9: Correlations for High/Low Education Republican Revealed Preferences, by Policy Class

	Education (Rep.)		
Policy Class	Agree	Disagree	
Pooled	0.85	0.93	
Redistributive	0.75	0.90	
Non-Redistributive	0.86	0.95	

# Appendix D: Differences in Means

For the following sets of analyses, we split the policy set into redistributive (economic) policies and non-redistributive policies, where the former is the set of policies given in Table 2 in the main manuscript. We create a simple summary measure for each conjoint profile of whether the respondent agrees or disagrees with the policy position of the profile. Because there are a larger number of non-redistributive policies, we subset to conjoint pairs where agree/disagree with equal numbers of redistributive/non-redistributive policy settings in the conjoint pair and to conjoint pairs with equal numbers of redistributive/non-redistributive policies shown.

Table S10: Pooled AMCE by Policy Type and Agreement

		Dependent variable:					
	Selected						
	(1)	(2)	(3)	(4)			
Agree (Redistributive)	0.275*** (0.002)						
Disagree (Redistributive)	,	-0.256*** (0.001)					
Agree (Non-Redistributive)		,	0.420*** (0.002)				
Disagree (Non-Redistributive)			,	$-0.383^{***}$ $(0.001)$			
Constant	0.360*** (0.001)	0.651*** (0.001)	0.286*** (0.001)	0.723*** (0.001)			
Observations	1,800,416	2,383,670	1,800,416	2,383,670			
$\mathbb{R}^2$	0.076	0.064	0.176	0.143			
Adjusted R <sup>2</sup>	0.076	0.064	0.176	0.143			
Residual Std. Error	0.479 (df = 1800414)	0.483  (df = 2383668)	0.452  (df = 1800414)	0.462 (df = 2383668)			

*Note*: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01

<sup>&</sup>lt;sup>1</sup>Note this is distinct from conditioning on the policy position of the respondent. We are pooling across those who agree or disagree with any given policy, and determing whether that agreement/disagreement matches the conjoint profile.

Table S11: Pooled AMCE by Policy Type, Agreement, and Income Group

		Dependen	t variable:					
		Selected						
	(1)	(2)	(3)	(4)				
Agree (Redistributive)	0.269*** (0.003)							
Disagree (Redistributive)	,	-0.250*** $(0.002)$						
Agree (Non-Redistributive)		,	0.394*** (0.003)					
Disagree (Non-Redistributive)			,	$-0.352^{***}$ $(0.002)$				
High Income	0.001 $(0.002)$	$-0.004^*$ (0.002)	-0.018*** $(0.002)$	0.018*** (0.002)				
Agree (R) * High Income	-0.003 $(0.004)$	()	( )	()				
Disagree (R) * High Income	,	-0.001 (0.003)						
Agree (NR) * High Income		,	0.034*** (0.004)					
Disagree (NR) * High Income			()	$-0.046^{***}$ (0.003)				
Constant	0.363*** (0.001)	0.649*** (0.001)	0.300*** (0.001)	0.708*** (0.001)				
Observations	1,240,196	1,645,004	1,240,196	1,645,004				
$\mathbb{R}^2$	0.072	0.061	0.170	0.138				
Adjusted $\mathbb{R}^2$	0.072	0.061	0.170	0.138				
Residual Std. Error	0.467 (df = 1240192)	0.469 (df = 1645000)	0.441  (df = 1240192)	0.450 (df = 1645000)				

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table S12: Pooled AMCE by Policy Type, Agreement, and Education Group

	Dependent variable:						
		Sele	ected				
	(1)	(2)	(3)	(4)			
Agree (Redistributive)	0.253*** (0.003)						
Disagree (Redistributive)	,	-0.234*** (0.003)					
Agree (Non-Redistributive)			0.380*** (0.003)				
Disagree (Non-Redistributive)				$-0.339^{***}$ $(0.003)$			
High Education	$-0.012^{***}$ $(0.002)$	0.009*** (0.002)	$-0.024^{***}$ $(0.002)$	0.022*** (0.002)			
Agree (R) * High Edu	0.023*** (0.004)	, ,	, ,	, ,			
Disagree (R) * High Edu		-0.026*** $(0.004)$					
Agree (NR) * High Edu			$0.045^{***}$ $(0.004)$				
Disagree (NR) * High Edu			,	$-0.056^{***}$ $(0.004)$			
Constant	0.372*** (0.002)	0.641*** (0.002)	0.307*** (0.002)	0.702*** (0.002)			
Observations	1,057,600	1,402,620	1,057,600	1,402,620			
$\mathbb{R}^2$	0.070	0.059	0.162	0.131			
Adjusted R <sup>2</sup>	0.070	0.059	0.162	0.131			
Residual Std. Error	0.483  (df = 1057596)	0.488 (df = 1402616)	0.459 (df = 1057596)	0.469 (df = 1402616)			

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01

# Appendix E: Additional Analyses

#### Alternative Income Threshold

The income groups in the main manuscript roughly correspond to the lower and upper household income terciles in the U.S. Here, we use an alternative income threshold for the top income group, instead conditioning on earning at least \$200,000 instead of \$100,000 (equivalent to roughly the top 10% of household income). Because our sample of very high earners is smaller, there is greater uncertainty, but the results are very similar to those presented with the original income groupings.

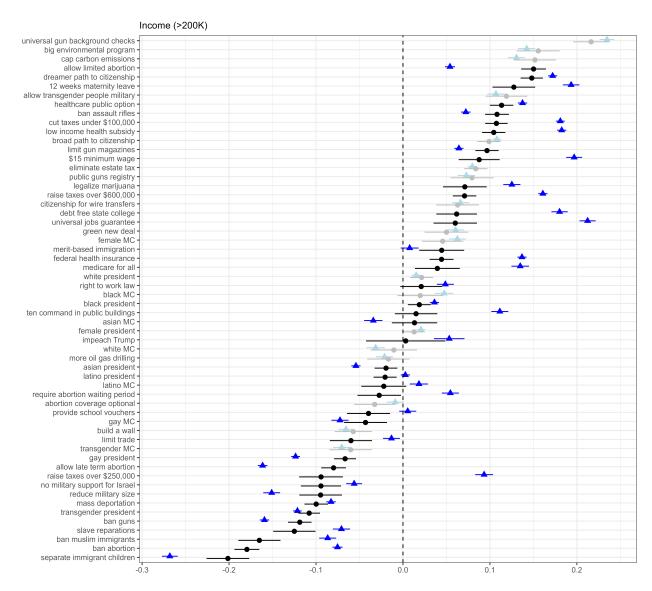


Figure S1: Effects of political outcomes on choice by income. Items are ordered by the black dots, which are high income (\$200K or more). Blue triangles are low income (\$50K or less).

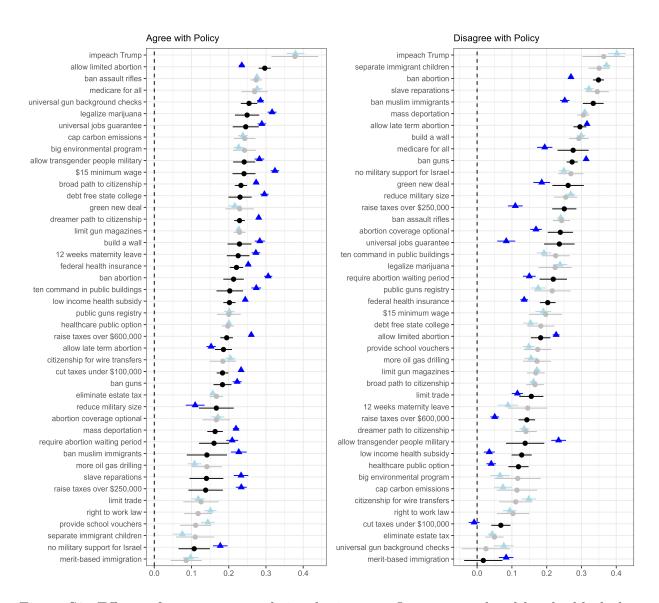


Figure S2: Effects of agreement on choice, by income. Items are ordered by the black dots which are high income (\$200K or more). Blue dots are low income. Estimates from the left panel are based on respondents who agree with the policy in question, and estimates from the right panel are based on respondents who disagree with the policy in question.

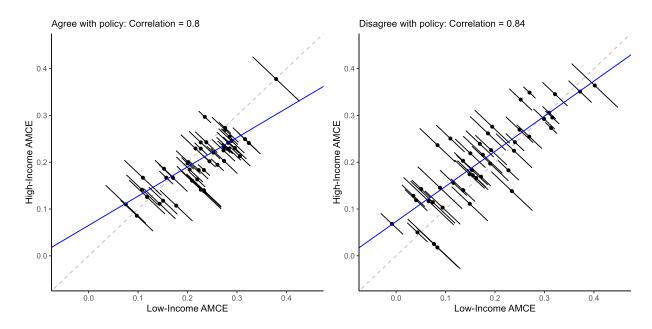


Figure S3: Revealed importance for high income (\$200K or more) versus low income respondents. Estimates from the left panel are based on respondents who agree with the policy in question, and estimates from the right panel are based on respondents who disagree with the policy in question. The y-axis indicates the conditional AMCE for high income people and the x-axis indicates the conditional AMCE for low income people. Standard errors are for the interaction between the effect of the policy attribute and income. The blue line is the Deming regression line.

### **Holding Income Constant**

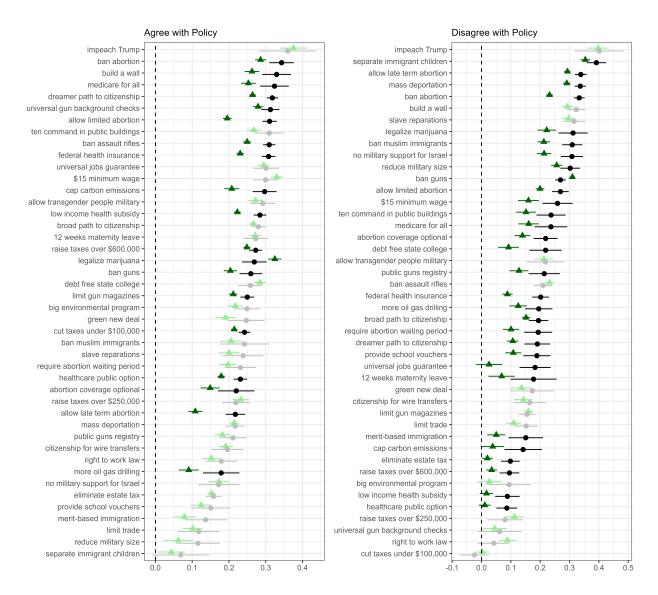


Figure S4: Effects of agreement on choice, by education, for low-income respondents only. Items are ordered by the black dots which are people with at least a college education. Green dots are people with a high school education or less. Estimates from the left panel are based on respondents who agree with the policy in question, and estimates from the right panel are based on respondents who disagree with the policy in question.

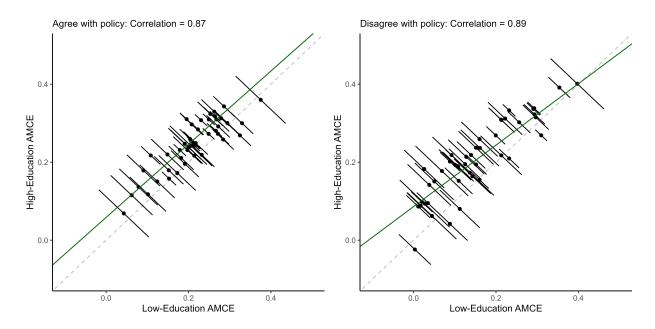


Figure S5: Revealed importance for high education versus low education respondents, holding income to just low income respondents. Estimates from the left panel are based on respondents who agree with the policy in question, and estimates from the right panel are based on respondents who disagree with the policy in question. The y-axis indicates the conditional AMCE for high education people and the x-axis indicates the conditional AMCE for low education people. Standard errors are for the interaction between the effect of the policy attribute and income. The green line is the Deming regression line.

### Alternative Demographic Groupings

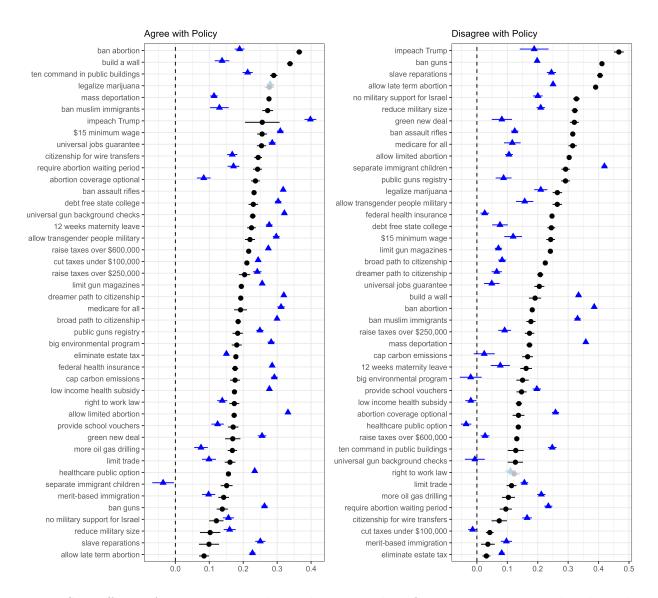


Figure S6: Effects of *agreement* on choice, by party identification. Items are ordered by the black dots which are Republicans. Blue dots are Democrats. Estimates from the left panel are based on respondents who agree with the policy in question, and estimates from the right panel are based on respondents who disagree with the policy in question.

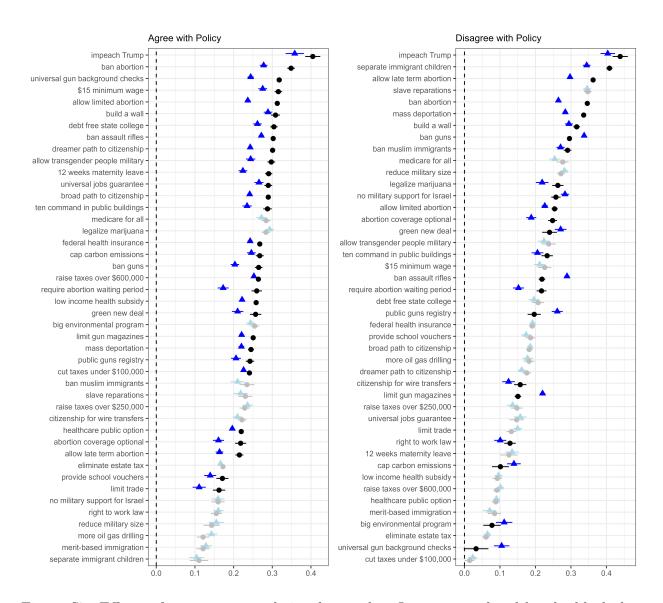


Figure S7: Effects of agreement on choice, by gender. Items are ordered by the black dots which are female respondents. Blue dots are male respondents. Estimates from the left panel are based on respondents who agree with the policy in question, and estimates from the right panel are based on respondents who disagree with the policy in question.

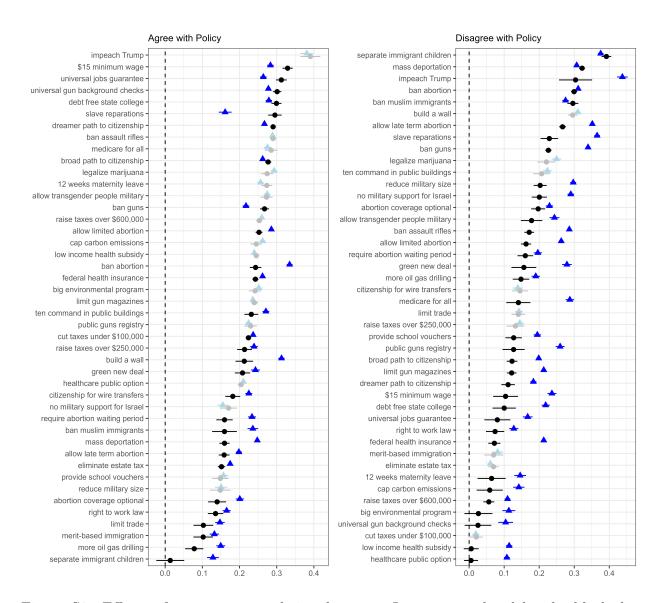


Figure S8: Effects of agreement on choice, by race. Items are ordered by the black dots which are non-white respondents. Blue dots are white respondents. Estimates from the left panel are based on respondents who agree with the policy in question, and estimates from the right panel are based on respondents who disagree with the policy in question.

### Benchmarking

In the main text, we describe an average difference of high/low income/education revealed preferences as small. To better calibrate our understanding of a "small" difference, we benchmark the average difference (4.7 percentage points) against the over-time stability of the same preferences. Given the relative stability of policy preferences over time in U.S. politics, (Sides, Tausanovitch, and Vavreck 2022), if temporal instability dominates betweengroup differences, we would consider it validation that such differences are small.

To do so, we calculate monthly CAMCE for all policy items over the course of the 2020 electoral cycle, then calculate the range (maximum minus minimum). The distribution of ranges by policy item are shown in Figure S9. Most policy items have a larger range of revealed preference values than the average difference in revealed preferences between high and low income respondents.

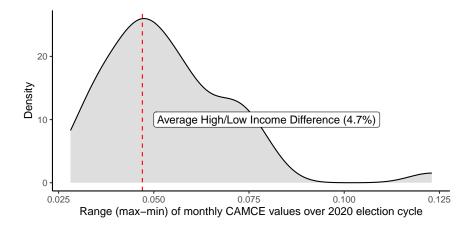


Figure S9: Distribution of policy CAMCE ranges during the 2020 election cycle.

### Differences in Raw Policy Support

Here we calculate the raw difference in high and low income/education respondent support for the policies, measured pre-treatment of the conjoint design. We filter respondents to those who either agree or disagree with the policy statement, then recode the variable to binary (1 = agree, 0 = disagree), then regress it on a binary indicator of demographic group (1 = high income/education, 0 = low income/education). Estimates are calculated with survey weights, and shown in Figure S10. Results indicate much greater variation in high/low policy support than for our revealed preference scores.

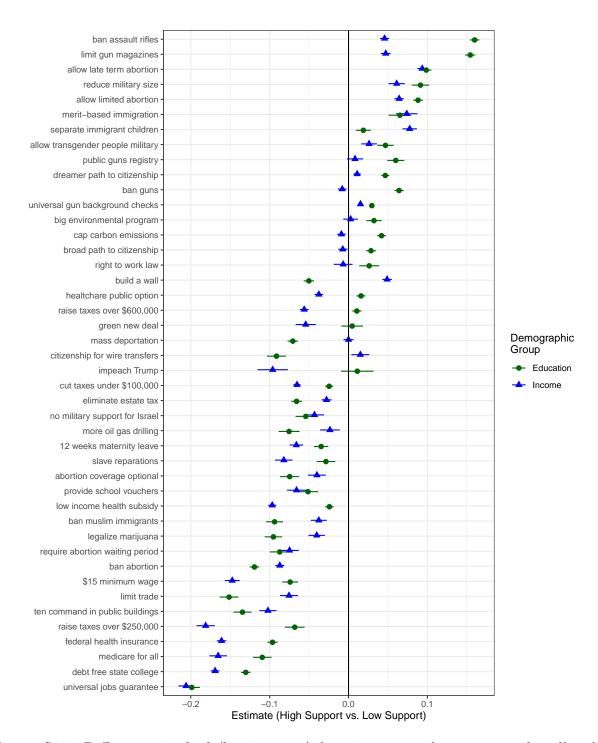


Figure S10: Differences in high/low income/education respondent support for all policy items. Positive values indicate high income/education respondents are more supportive than low income/education respondents. 95% confidence intervals, calculated using survey weights.

# Appendix F: Ethics

The author(s) declare no ethical issues or conflicts of interest in this research. The author(s) declare the human subjects research in this article was reviewed and approved by the UCLA IRB. The author(s) also affirm that this article adheres to the APSA's Principles and Guidance on Human Subjects Research. The authors note no exceptions to APSA's principles.

Informed consent for participants was obtained at the beginning of they survey. Respondents received an information sheet explaining the purpose of the survey, that they were taking part in a research study, and all relevant information necessary to obtained informed consent. Only after being presented the information and agreeing to continue were respondents admitted to the survey. Respondents experienced no deception in the survey.

Survey participants were not directly compensated by the author(s). Participants were recruited and compensated through the online survey platform LUCID, with compensation rates competitive with other online survey providers at the time of survey completion.