```
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 /__    /   ____/   /   ____/      17.0
___/   /   /___/   /   /___/       SE—Standard Edition

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Notes:
      1. Unicode is supported; see help unicode advice.
      2. Maximum number of variables is set to 20,000; see help set maxvar.
      3. New update available; type -update all-

 1 . doedit

 2 . cd "C:\
   C:\Users\

 3 . "C:\Use
   "C:\Users
   r(199);

 4 . cd "C:\
   C:\Users\

 5 . do "C:\

 6 . ********** WRONSKI ET AL. (2018) REPRODUCTION AND REANALYSIS **********
 7 .
 8 . use CCES_YouGov.dta, clear
   ( )

 9 .
10 . gen Primary_TrumpvCruz = 1-Primary_CruzvTrump /// Flip Trump and Cruz so Trump=1, Cruz=0.
   >
   (2,432 missing values generated)

11 . ***** MAIN TEXT REPRODUCTIONS *****
12 .
13 . * Democrats - CCES - Figure 2 and Table 2
14 . regress Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined Ideology_combined ReligiousAttend_combined Genc
   > ombined  Education_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID < 0.

   Linear regression                               Number of obs     =        260
                                                   F(12, 247)        =      10.40
                                                   Prob > F          =     0.0000
                                                   R-squared         =     0.2206
                                                   Root MSE          =     .43806
```

Primary_ClintonvsSande~d	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
RWA_combined	.3515831	.0913606	3.85	0.000	.171638	.5315283
Dem_PID_combined	.1896188	.0828757	2.29	0.023	.0263857	.352852
Ideology_combined	.175939	.1107475	1.59	0.113	-.042191	.394069
ReligiousAttend_combined	.0592836	.0959072	0.62	0.537	-.1296165	.2481838
Gender_combined	-.0595327	.0614127	-0.97	0.333	-.1804921	.0614267
White_combined	-.0785346	.0668277	-1.18	0.241	-.2101594	.0530903
Education_Combined	-.1206841	.1092532	-1.10	0.270	-.3358708	.0945025
Income	.5879086	.1665287	3.53	0.000	.2599112	.9159061
Union_Combined	-.0445467	.0600146	-0.74	0.459	-.1627523	.0736589
Married_Combined	-.043397	.0661053	-0.66	0.512	-.173599	.0868051
Age_Combined	.0395417	.0165186	2.39	0.017	.0070064	.0720769
South_Combined	.0794378	.0604047	1.32	0.190	-.0395362	.1984118
_cons	.0255917	.1420444	0.18	0.857	-.254181	.3053644

```
15 . margins, at(RWA_combined=(0(0.25)1)) post

Predictive margins                                      Number of obs = 260
Model VCE: Robust

Expression: Linear prediction, predict()
1._at: RWA_combined =   0
2._at: RWA_combined = .25
3._at: RWA_combined =  .5
4._at: RWA_combined = .75
5._at: RWA_combined =   1
```

	Margin	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
_at						
1	.4735562	.0516991	9.16	0.000	.3717289	.5753835
2	.561452	.0342842	16.38	0.000	.4939253	.6289787
3	.6493478	.0268582	24.18	0.000	.5964475	.702248
4	.7372435	.036203	20.36	0.000	.6659375	.8085496
5	.8251393	.0542522	15.21	0.000	.7182834	.9319953

```
16 . marginsplot, ytitle(Pr(Clinton over Sanders), size(medlarge)) xtitle(Authoritarianism, size(medlarge)) title("    CCES
   > ine(0(.25)1, lcolor(gs15)) xlabel(0(.25)1) ylabel(0(.25)1) recastci(rspike) recast(connected)

   Variables that uniquely identify margins: RWA_combined

17 .
18 . * Democrats - YouGov - Figure 2 and Table 2
19 . regress Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined Ideology_combined ReligiousAttend_combined Genc
   > ombined  Education_Combined Income Union_Combined Married_Combined Age_Combined South_Combined NEED_close SDO Racial
   > ust

   Linear regression                               Number of obs     =        195
                                                   F(15, 179)        =       9.96
                                                   Prob > F          =     0.0000
                                                   R-squared         =     0.2673
                                                   Root MSE          =     .44103
```

Primary_ClintonvsSande~d	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
RWA_combined	.2541815	.1009386	2.52	0.013	.0549988	.4533642
Dem_PID_combined	.273806	.0897851	3.05	0.003	.0966325	.4509795
Ideology_combined	.4739748	.1630545	2.91	0.004	.1522186	.7957311
ReligiousAttend_combined	.0637851	.1454051	0.44	0.661	-.2231435	.3507136
Gender_combined	-.0646114	.067095	-0.96	0.337	-.1970103	.0677875
White_combined	-.1184123	.0861694	-1.37	0.171	-.2884508	.0516262
Education_Combined	-.0301319	.1234518	-0.24	0.807	-.27374	.2134762
Income	.1899984	.1906935	1.00	0.320	-.1862981	.5662949
Union_Combined	-.1684626	.0717301	-2.35	0.020	-.310008	-.0269172
Married_Combined	.0361133	.0786594	0.46	0.647	-.1191057	.1913323
Age_Combined	.0294264	.0226471	1.30	0.195	-.0152633	.074116
South_Combined	.0516978	.0755305	0.68	0.495	-.0973471	.2007426
NEED_close	-.1058736	.1853243	-0.57	0.569	-.4715751	.2598278
SDO	-.202132	.2027893	-1.00	0.320	-.6022972	.1980332
Racial	.0283559	.1452767	0.20	0.845	-.2583194	.3150311
_cons	.1477949	.1878504	0.79	0.432	-.2228913	.5184811

```
20 . margins, at(RWA_combined=(0(0.25)1)) post

Predictive margins                                      Number of obs = 195
Model VCE: Robust

Expression: Linear prediction, predict()
1._at: RWA_combined =   0
2._at: RWA_combined = .25
3._at: RWA_combined =  .5
4._at: RWA_combined = .75
5._at: RWA_combined =   1
```

	Margin	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
_at						
1	.4732523	.0562009	8.42	0.000	.3623508	.5841538
2	.5367977	.0379223	14.16	0.000	.4619655	.6116299
3	.6003431	.0314839	19.07	0.000	.5382158	.6624704
4	.6638885	.0426373	15.57	0.000	.579752	.748025
5	.7274339	.0625958	11.62	0.000	.6039133	.8509544

```
21 . marginsplot, ytitle(Pr(Clinton over Sanders), size(medlarge)) xtitle(Authoritarianism, size(medlarge)) title("   YouGo
   > line(0(.25)1, lcolor(gs15)) xlabel(0(.25)1) ylabel(0(.25)1) recastci(rspike) recast(connected)

   Variables that uniquely identify margins: RWA_combined

22 .
23 . * Republicans - CCES - Figure 2 and Table 2
24 . regress Primary_TrumpvCruz RWA_combined Rep_PID_combined Ideology_combined ReligiousAttend_combined Gender_combined Wh
   > tion_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID > 0.5, robust

   Linear regression                               Number of obs     =        145
                                                   F(12, 132)        =       2.72
                                                   Prob > F          =     0.0026
                                                   R-squared         =     0.1520
                                                   Root MSE          =     .42444
```

Primary_TrumpvCruz	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
RWA_combined	.0977053	.1605044	0.61	0.544	-.2197882	.4151989
Rep_PID_combined	.0063591	.1034757	0.06	0.951	-.1983262	.2110443
Ideology_combined	-.5952883	.1652989	-3.60	0.000	-.9222659	-.2683107
ReligiousAttend_combined	-.1231586	.1153151	-1.07	0.287	-.3512632	.104946
Gender_combined	-.0265418	.0780188	-0.34	0.734	-.1808708	.1277872
White_combined	-.1219082	.1006194	-1.21	0.228	-.3209433	.0771268
Education_Combined	-.343651	.1673202	-2.05	0.042	-.6746269	-.0126752
Income	.1941041	.2276464	0.85	0.395	-.256203	.6444112
Union_Combined	-.1401238	.0971649	-1.44	0.152	-.3323256	.0520781
Married_Combined	-.0553389	.0906907	-0.61	0.543	-.234734	.1240561
Age_Combined	.0170763	.0264886	0.64	0.520	-.0353207	.0694733
South_Combined	.0047628	.0745353	0.06	0.949	-.1426754	.152201
_cons	1.383786	.2451347	5.65	0.000	.8988856	1.868687

```
25 . margins, at(RWA_combined=(0(0.25)1)) post

Predictive margins                                      Number of obs = 145
Model VCE: Robust

Expression: Linear prediction, predict()
1._at: RWA_combined =   0
2._at: RWA_combined = .25
3._at: RWA_combined =  .5
4._at: RWA_combined = .75
5._at: RWA_combined =   1
```

	Margin	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
_at						
1	.6730749	.1142453	5.89	0.000	.4470864	.8990634
2	.6975012	.0770664	9.05	0.000	.5450563	.8499462
3	.7219276	.0452402	15.96	0.000	.632438	.8114172
4	.7463539	.037072	20.13	0.000	.6730219	.8196859
5	.7707802	.0626274	12.31	0.000	.6468971	.8946634

```
26 . marginsplot, ytitle(Pr(Trump over Cruz), size(medlarge)) xtitle(Authoritarianism, size(medlarge)) title("    CCES", si
   > (.25)1, lcolor(gs15)) xlabel(0(.25)1) ylabel(0(.25)1) recastci(rspike) recast(connected)

   Variables that uniquely identify margins: RWA_combined

27 .
28 . * Republicans - YouGov - Figure 2 and Table 2
29 . regress Primary_TrumpvCruz  RWA_combined Rep_PID_combined Ideology_combined ReligiousAttend_combined Gender_combined W
   > ation_Combined Income Union_Combined Married_Combined Age_Combined South_Combined NEED_close SDO Racial  if caseid !=.

   Linear regression                               Number of obs     =        119
                                                   F(15, 103)        =       2.15
                                                   Prob > F          =     0.0128
                                                   R-squared         =     0.1591
                                                   Root MSE          =     .46266
```

Primary_TrumpvCruz	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
RWA_combined	.1984311	.1502409	1.32	0.190	-.0995363	.4963985
Rep_PID_combined	-.0402038	.1099521	-0.37	0.715	-.2582679	.1778603
Ideology_combined	-.7080962	.2116651	-3.35	0.001	-1.127884	-.2883084
ReligiousAttend_combined	-.1489141	.1519183	-0.98	0.329	-.4502083	.15238
Gender_combined	.1620875	.0887644	1.83	0.071	-.0139558	.3381307
White_combined	.0469468	.116938	0.40	0.689	-.1849722	.2788658
Education_Combined	.1762624	.1968372	0.90	0.373	-.2141178	.5666426
Income	-.2122422	.2857076	-0.74	0.459	-.7788759	.3543915
Union_Combined	-.0191569	.0995044	-0.19	0.848	-.2165004	.1781866
Married_Combined	-.0232125	.0982899	-0.24	0.814	-.2181473	.1717223
Age_Combined	.0255847	.0309174	0.83	0.410	-.0357327	.0869022
South_Combined	-.0725746	.1038209	-0.70	0.486	-.2784788	.1333297
NEED_close	-.0763	.2433446	-0.31	0.754	-.5589165	.4063166
SDO	-.1042177	.2795541	-0.37	0.710	-.6586474	.450212
Racial	.1531141	.2444061	0.63	0.532	-.3316078	.637836
_cons	.9316991	.3690721	2.52	0.013	.1997316	1.663667

```
30 . margins, at(RWA_combined=(0(0.25)1)) post

Predictive margins                                      Number of obs = 119
Model VCE: Robust

Expression: Linear prediction, predict()
1._at: RWA_combined =   0
2._at: RWA_combined = .25
3._at: RWA_combined =  .5
4._at: RWA_combined = .75
5._at: RWA_combined =   1
```

	Margin	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
_at						
1	.5491527	.1039902	5.28	0.000	.3429126	.7553928
2	.5987605	.0713511	8.39	0.000	.4572524	.7402685
3	.6483682	.0467923	13.86	0.000	.5555667	.7411698
4	.697976	.0459304	15.20	0.000	.6068838	.7890682
5	.7475838	.0696508	10.73	0.000	.6094479	.8857197

```
31 . marginsplot, ytitle(Pr(Trump over Cruz), size(medlarge)) xtitle(Authoritarianism, size(medlarge)) title("   YouGov", s
> 0(.25)1, lcolor(gs15)) xlabel(0(.25)1) ylabel(0(.25)1) recastci(rspike) recast(connected)

Variables that uniquely identify margins: RWA_combined

32 .
33 .
34 . ***** MAIN TEXT RANDOM EFFECTS ESTIMATES *****
35 .
```

```
36 . * Democrats - CCES
37 . regress Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined Ideology_combined ReligiousAttend_combined Genc
   > ombined  Education_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID < 0.

Linear regression                               Number of obs     =        260
                                                F(12, 247)        =      10.40
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2206
                                                Root MSE          =     .43806

------------------------------------------------------------------------------
Primary_ClintonvsSande~d | Coefficient  Robust std. err.      t    P>|t|     [95% conf. interval]
-------------------------+----------------------------------------------------
           RWA_combined |   .3515831   .0913606     3.85   0.000      .171638    .5315283
       Dem_PID_combined |   .1896188   .0828757     2.29   0.023     .0263857     .352852
      Ideology_combined |    .175939   .1107475     1.59   0.113     -.042191     .394069
ReligiousAttend_combined |   .0592836   .0959072     0.62   0.537    -.1296165    .2481838
        Gender_combined |  -.0595327   .0614127    -0.97   0.333    -.1804921    .0614267
         White_combined |  -.0785346   .0668277    -1.18   0.241    -.2101594    .0530903
     Education_Combined |  -.1206841   .1092532    -1.10   0.270    -.3358708    .0945025
                 Income |   .5879086   .1665287     3.53   0.000     .2599112    .9159061
          Union_Combined |  -.0445467   .0600146    -0.74   0.459    -.1627523    .0736589
        Married_Combined |   -.043397   .0661053    -0.66   0.512     -.173599    .0868051
            Age_Combined |   .0395417   .0165186     2.39   0.017     .0070064    .0720769
          South_Combined |   .0794378   .0604047     1.32   0.190    -.0395362    .1984118
                   _cons |   .0255917   .1420444     0.18   0.857     -.254181    .3053644
------------------------------------------------------------------------------

38 . * Democrats - YouGov - Note: Need for closure, social dominance, and racial resentment dropped from YouGov models for
   > l.
39 . regress Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined Ideology_combined ReligiousAttend_combined Genc
   > ombined  Education_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. , robust

Linear regression                               Number of obs     =        195
                                                F(12, 182)        =      12.06
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2624
                                                Root MSE          =     .43884

------------------------------------------------------------------------------
Primary_ClintonvsSande~d | Coefficient  Robust std. err.      t    P>|t|     [95% conf. interval]
-------------------------+----------------------------------------------------
           RWA_combined |   .2255791   .0997088     2.26   0.025     .0288453     .422313
       Dem_PID_combined |    .275878   .0869854     3.17   0.002     .1042485    .4475075
      Ideology_combined |   .4377833    .151769     2.88   0.004     .1383302    .7372364
ReligiousAttend_combined |    .071169   .1415487     0.50   0.616    -.2081185    .3504565
        Gender_combined |  -.0658686   .0654678    -1.01   0.316     -.195042    .0633047
         White_combined |  -.1119515   .0841736    -1.33   0.185    -.2780332    .0541301
     Education_Combined |  -.0096844   .1221222    -0.08   0.937    -.2506418     .231273
                 Income |   .1887074   .1914706     0.99   0.326    -.1890801     .566495
          Union_Combined |  -.1590885   .0709815    -2.24   0.026    -.2991409    -.019036
        Married_Combined |   .0363633   .0782994     0.46   0.643    -.1181279    .1908546
            Age_Combined |   .0318742    .022588     1.41   0.160    -.0126938    .0764421
          South_Combined |   .0421578   .0729691     0.58   0.564    -.1018164    .1861321
                   _cons |     .0479   .1364266     0.35   0.726    -.2212811    .3170812
------------------------------------------------------------------------------
```

```
40 . * Republicans - CCES
41 . regress Primary_TrumpvCruz RWA_combined Rep_PID_combined Ideology_combined ReligiousAttend_combined Gender_combined Wh
   > tion_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID > 0.5, robust

Linear regression                               Number of obs     =        145
                                                F(12, 132)        =       2.72
                                                Prob > F          =     0.0026
                                                R-squared         =     0.1520
                                                Root MSE          =     .42444
```

Primary_TrumpvCruz	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
RWA_combined	.0977053	.1605044	0.61	0.544	-.2197882	.4151989
Rep_PID_combined	.0063591	.1034757	0.06	0.951	-.1983262	.2110443
Ideology_combined	-.5952883	.1652989	-3.60	0.000	-.9222659	-.2683107
ReligiousAttend_combined	-.1231586	.1153151	-1.07	0.287	-.3512632	.104946
Gender_combined	-.0265418	.0780188	-0.34	0.734	-.1808708	.1277872
White_combined	-.1219082	.1006194	-1.21	0.228	-.3209433	.0771268
Education_Combined	-.343651	.1673202	-2.05	0.042	-.6746269	-.0126752
Income	.1941041	.2276464	0.85	0.395	-.256203	.6444112
Union_Combined	-.1401238	.0971649	-1.44	0.152	-.3323256	.0520781
Married_Combined	-.0553389	.0906907	-0.61	0.543	-.234734	.1240561
Age_Combined	.0170763	.0264886	0.64	0.520	-.0353207	.0694733
South_Combined	.0047628	.0745353	0.06	0.949	-.1426754	.152201
_cons	1.383786	.2451347	5.65	0.000	.8988856	1.868687

```
42 . * Republicans - YouGov - Note: Need for closure, social dominance, and racial resentment dropped from YouGov models fo
   > del.
43 . regress Primary_TrumpvCruz  RWA_combined Rep_PID_combined Ideology_combined ReligiousAttend_combined Gender_combined W
   > ation_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. , robust

Linear regression                               Number of obs     =        119
                                                F(12, 106)        =       2.48
                                                Prob > F          =     0.0067
                                                R-squared         =     0.1550
                                                Root MSE          =     .45718
```

Primary_TrumpvCruz	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
RWA_combined	.1947435	.1508356	1.29	0.199	-.1043029	.4937898
Rep_PID_combined	-.0345405	.1095419	-0.32	0.753	-.2517181	.182637
Ideology_combined	-.66398	.2063075	-3.22	0.002	-1.073005	-.2549554
ReligiousAttend_combined	-.1471013	.1460543	-1.01	0.316	-.4366682	.1424656
Gender_combined	.1660504	.0846455	1.96	0.052	-.0017675	.3338683
White_combined	.0407317	.113984	0.36	0.722	-.1852527	.2667161
Education_Combined	.156616	.1854068	0.84	0.400	-.2109711	.5242031
Income	-.2034084	.2781939	-0.73	0.466	-.7549548	.348138
Union_Combined	-.0153086	.0979542	-0.16	0.876	-.2095124	.1788951
Married_Combined	-.0336368	.0925275	-0.36	0.717	-.2170817	.149808
Age_Combined	.0261567	.0303816	0.86	0.391	-.0340777	.0863911
South_Combined	-.0666114	.1027377	-0.65	0.518	-.270299	.1370762
_cons	.9359067	.2680643	3.49	0.001	.4044432	1.46737

```
44 .
45 .
46 . ***** APPENDIX D - Analyses without Party Identity Strength and Ideology Covariates *****
47 .
48 . * Democrats - CCES - Table D1
49 . regress Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined Ideology_combined ReligiousAttend_combined Genc
   > ombined  Education_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID < 0.
   > d != . & Ideology_combined != ., robust

Linear regression                               Number of obs     =        260
                                                F(12, 247)        =      10.40
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2206
                                                Root MSE          =     .43806

------------------------------------------------------------------------------
                             |               Robust
Primary_ClintonvsSande~d     |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-----------------------------+------------------------------------------------
             RWA_combined    |   .3515831   .0913606     3.85   0.000      .171638    .5315283
        Dem_PID_combined     |   .1896188   .0828757     2.29   0.023     .0263857     .352852
       Ideology_combined     |    .175939   .1107475     1.59   0.113     -.042191     .394069
ReligiousAttend_combined     |   .0592836   .0959072     0.62   0.537    -.1296165    .2481838
         Gender_combined     |  -.0595327   .0614127    -0.97   0.333    -.1804921    .0614267
          White_combined     |  -.0785346   .0668277    -1.18   0.241    -.2101594    .0530903
      Education_Combined     |  -.1206841   .1092532    -1.10   0.270    -.3358708    .0945025
                  Income     |   .5879086   .1665287     3.53   0.000     .2599112    .9159061
           Union_Combined    |  -.0445467   .0600146    -0.74   0.459    -.1627523    .0736589
         Married_Combined    |   -.043397   .0661053    -0.66   0.512     -.173599    .0868051
             Age_Combined    |   .0395417   .0165186     2.39   0.017     .0070064    .0720769
           South_Combined    |   .0794378   .0604047     1.32   0.190    -.0395362    .1984118
                   _cons     |   .0255917   .1420444     0.18   0.857     -.254181    .3053644
------------------------------------------------------------------------------

50 . regress Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined ReligiousAttend_combined Gender_combined White_
   > _Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID < 0.5 & Dem_PID_combi
   > combined != ., robust

Linear regression                               Number of obs     =        260
                                                F(11, 248)        =      10.83
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2138
                                                Root MSE          =     .43908

------------------------------------------------------------------------------
                             |               Robust
Primary_ClintonvsSande~d     |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-----------------------------+------------------------------------------------
             RWA_combined    |   .3903341   .0880592     4.43   0.000     .2168949    .5637733
        Dem_PID_combined     |   .1658978   .0840749     1.97   0.050     .0003061    .3314896
ReligiousAttend_combined     |   .0888922   .0953644     0.93   0.352    -.0989353    .2767197
         Gender_combined     |  -.0609571    .062049    -0.98   0.327    -.1831673    .0612531
          White_combined     |  -.0806527   .0662438    -1.22   0.225     -.211125    .0498195
      Education_Combined     |  -.1369991   .1087905    -1.26   0.209    -.3512702     .077272
                  Income     |   .5804956   .1678249     3.46   0.001     .2499518    .9110394
           Union_Combined    |  -.0362422   .0602892    -0.60   0.548    -.1549863    .0825019
         Married_Combined    |  -.0403915   .0671682    -0.60   0.548    -.1726843    .0919013
             Age_Combined    |   .0394744   .0164889     2.39   0.017     .0069982    .0719506
           South_Combined    |   .0868227   .0596618     1.46   0.147    -.0306858    .2043312
                   _cons     |   .0776851   .1391084     0.56   0.577    -.1962995    .3516696
------------------------------------------------------------------------------
```

```
51 . regress Primary_ClintonvsSanderscombined RWA_combined Ideology_combined ReligiousAttend_combined Gender_combined White
   > n_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID < 0.5 & Dem_PID_combi
   > _combined != ., robust

Linear regression                               Number of obs     =        260
                                                F(11, 248)        =       8.83
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2028
                                                Root MSE          =     .44213

------------------------------------------------------------------------------
                             |               Robust
Primary_ClintonvsSande~d     |Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-----------------------------+------------------------------------------------
             RWA_combined    |  .3826887   .0912297     4.19   0.000     .2030049    .5623725
       Ideology_combined     |  .1185066   .1137753     1.04   0.299    -.1055824    .3425957
ReligiousAttend_combined     |  .0927944   .0962644     0.96   0.336    -.0968056    .2823944
         Gender_combined     | -.0355882   .0602707    -0.59   0.555    -.1542958    .0831194
          White_combined     | -.0909057   .0673388    -1.35   0.178    -.2235344    .0417231
      Education_Combined     | -.1371122   .1107939    -1.24   0.217    -.3553293    .0811048
                  Income     |  .6253377   .1667144     3.75   0.000      .296981    .9536944
          Union_Combined     | -.0454522   .0605416    -0.75   0.454    -.1646933     .073789
        Married_Combined     |  -.03098    .0668856    -0.46   0.644    -.1627161    .1007562
             Age_Combined    |  .0440823   .0161787     2.72   0.007     .0122172    .0759474
          South_Combined     |  .0884762   .0609635     1.45   0.148     -.031596    .2085483
                   _cons     |  .1227271   .1423733     0.86   0.390    -.1576878    .4031421
------------------------------------------------------------------------------

52 . regress Primary_ClintonvsSanderscombined RWA_combined  ReligiousAttend_combined Gender_combined White_combined  Educat
   >  Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID < 0.5 & Dem_PID_combined != . & Ideolo
   > obust

Linear regression                               Number of obs     =        260
                                                F(10, 249)        =       9.73
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1996
                                                Root MSE          =     .44213

------------------------------------------------------------------------------
                             |               Robust
Primary_ClintonvsSande~d     |Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-----------------------------+------------------------------------------------
             RWA_combined    |  .4071687   .0879416     4.63   0.000     .2339645     .580373
ReligiousAttend_combined     |  .1106429   .0955895     1.16   0.248    -.0776241    .2989099
         Gender_combined     |  -.038692   .0607198    -0.64   0.525    -.1582818    .0808978
          White_combined     | -.0913063   .0667778    -1.37   0.173    -.2228276    .0402149
      Education_Combined     | -.1471261   .1102349    -1.33   0.183    -.3642377    .0699855
                  Income     |  .6168438   .1671021     3.69   0.000     .2877301    .9459576
          Union_Combined     | -.0395408   .0604405    -0.65   0.514    -.1585806    .0794989
        Married_Combined     | -.0299602   .0675565    -0.44   0.658    -.1630153    .1030948
             Age_Combined    |  .0436362   .0160936     2.71   0.007     .0119392    .0753331
          South_Combined     |  .0928681   .0602083     1.54   0.124    -.0257143    .2114506
                   _cons     |  .1507761    .138263     1.09   0.277    -.1215381    .4230902
------------------------------------------------------------------------------
```

```
53 .
54 . * Democrats - YouGov - Table D1 - Note: Need for closure, social dominance, and racial resentment dropped from YouGov
   > ffects model.
55 . regress Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined Ideology_combined ReligiousAttend_combined Geno
   > ombined  Education_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. & Dem_PID
   > eology_combined != ., robust

Linear regression                               Number of obs     =        195
                                                F(12, 182)        =      12.06
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2624
                                                Root MSE          =     .43884

------------------------------------------------------------------------------
                             |               Robust
Primary_ClintonvsSande~d     |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-----------------------------+------------------------------------------------
            RWA_combined     |   .2255791   .0997088     2.26   0.025     .0288453     .422313
       Dem_PID_combined      |    .275878   .0869854     3.17   0.002     .1042485    .4475075
     Ideology_combined       |   .4377833    .151769     2.88   0.004     .1383302    .7372364
ReligiousAttend_combined     |    .071169   .1415487     0.50   0.616    -.2081185    .3504565
         Gender_combined     |  -.0658686   .0654678    -1.01   0.316     -.195042    .0633047
          White_combined     |  -.1119515   .0841736    -1.33   0.185    -.2780332    .0541301
    Education_Combined       |  -.0096844   .1221222    -0.08   0.937    -.2506418     .231273
                Income       |   .1887074   .1914706     0.99   0.326    -.1890801     .566495
         Union_Combined      |  -.1590885   .0709815    -2.24   0.026    -.2991409    -.019036
       Married_Combined      |   .0363633   .0782994     0.46   0.643    -.1181279    .1908546
           Age_Combined      |   .0318742    .022588     1.41   0.160    -.0126938    .0764421
         South_Combined      |   .0421578   .0729691     0.58   0.564    -.1018164    .1861321
                 _cons       |      .0479   .1364266     0.35   0.726    -.2212811    .3170812
------------------------------------------------------------------------------

56 . regress Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined ReligiousAttend_combined Gender_combined White_
   > _Combined Income Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. & Dem_PID_combined != . & I
   >  ., robust

Linear regression                               Number of obs     =        195
                                                F(11, 183)        =       9.66
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2292
                                                Root MSE          =     .44737

------------------------------------------------------------------------------
                             |               Robust
Primary_ClintonvsSande~d     |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-----------------------------+------------------------------------------------
            RWA_combined     |   .3211852    .098036     3.28   0.001      .127759    .5146114
       Dem_PID_combined      |   .2434844   .0895486     2.72   0.007     .0668039     .420165
ReligiousAttend_combined     |   .1855145   .1366988     1.36   0.176    -.0841939    .4552228
         Gender_combined     |  -.0886384   .0664547    -1.33   0.184    -.2197542    .0424774
          White_combined     |  -.0789278    .085376    -0.92   0.356    -.2473756    .0895201
    Education_Combined       |   .0085464   .1266808     0.07   0.946    -.2413964    .2584892
                Income       |   .1468347   .2012792     0.73   0.467    -.2502916    .5439611
         Union_Combined      |  -.1631643    .074694    -2.18   0.030    -.3105365   -.0157922
       Married_Combined      |   .0455238    .078874     0.58   0.565    -.1100956    .2011432
           Age_Combined      |   .0355815   .0225246     1.58   0.116    -.0088599    .0800228
         South_Combined      |   .0364309   .0753963     0.48   0.630    -.1123269    .1851887
                 _cons       |   .1040705   .1409721     0.74   0.461    -.1740691    .3822101
------------------------------------------------------------------------------
```

```
57 . regress Primary_ClintonvsSanderscombined RWA_combined Ideology_combined ReligiousAttend_combined Gender_combined White
   > n_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. & Dem_PID_combined != . &
   > = ., robust

Linear regression                               Number of obs     =        195
                                                F(11, 183)        =       7.82
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2269
                                                Root MSE          =     .44805

------------------------------------------------------------------------------
Primary_ClintonvsSande~d | Coefficient  Robust std. err.      t    P>|t|     [95% conf. interval]
-------------------------+----------------------------------------------------
           RWA_combined |    .277654   .1000174     2.78   0.006     .0803184    .4749895
      Ideology_combined |   .3827267   .1545622     2.48   0.014     .0777736    .6876798
ReligiousAttend_combined |   .0700114   .1395863     0.50   0.617    -.2053939    .3454168
        Gender_combined |  -.0565004   .0662053    -0.85   0.395    -.1871243    .0741235
         White_combined |  -.1237269   .0853837    -1.45   0.149    -.2921899    .0447362
     Education_Combined |  -.0127566   .1273493    -0.10   0.920    -.2640183     .238505
                 Income |   .1911044   .1919772     1.00   0.321     -.187669    .5698778
          Union_Combined |  -.1414578   .0708033    -2.00   0.047    -.2811536   -.0017619
        Married_Combined |   .0399063   .0774036     0.52   0.607     -.112812    .1926246
            Age_Combined |   .0500515   .0222276     2.25   0.026     .0061962    .0939067
          South_Combined |   .0598497   .0758491     0.79   0.431    -.0898014    .2095008
                   _cons |   .1485024   .1473496     1.01   0.315    -.1422202     .439225
------------------------------------------------------------------------------

58 . regress Primary_ClintonvsSanderscombined RWA_combined ReligiousAttend_combined Gender_combined White_combined  Educati
   > Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. & Dem_PID_combined != . & Ideology_combined

Linear regression                               Number of obs     =        195
                                                F(10, 184)        =       7.28
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2012
                                                Root MSE          =      .4542

------------------------------------------------------------------------------
Primary_ClintonvsSande~d | Coefficient  Robust std. err.      t    P>|t|     [95% conf. interval]
-------------------------+----------------------------------------------------
           RWA_combined |   .3570634   .0972985     3.67   0.000     .1650993    .5490275
ReligiousAttend_combined |   .1715955   .1360555     1.26   0.209     -.096834     .440025
        Gender_combined |  -.0776811   .0670423    -1.16   0.248    -.2099516    .0545895
         White_combined |  -.0931966   .0861362    -1.08   0.281    -.2631383    .0767451
     Education_Combined |   .0037404   .1309825     0.03   0.977    -.2546804    .2621612
                 Income |   .1536993   .2006053     0.77   0.445    -.2420831    .5494817
          Union_Combined |  -.1469114   .0742987    -1.98   0.050    -.2934983   -.0003246
        Married_Combined |   .0476656   .0780957     0.61   0.542    -.1064125    .2017437
            Age_Combined |   .0514472   .0220657     2.33   0.021     .0079129    .0949814
          South_Combined |   .0529246   .0777311     0.68   0.497    -.1004342    .2062834
                   _cons |   .1878629    .150704     1.25   0.214    -.1094672    .4851929
------------------------------------------------------------------------------

59 .
```

```
60 . * Republicans - CCES - Table D2
61 . regress Primary_TrumpvCruz RWA_combined Rep_PID_combined Ideology_combined ReligiousAttend_combined Gender_combined Wh
   > tion_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID > 0.5 & Rep_PID_co
   > ogy_combined != ., robust

Linear regression                               Number of obs     =        145
                                                F(12, 132)        =       2.72
                                                Prob > F          =     0.0026
                                                R-squared         =     0.1520
                                                Root MSE          =     .42444

------------------------------------------------------------------------------
             |               Robust
Primary_Trump~z | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
RWA_combined |   .0977053   .1605044     0.61   0.544    -.2197882    .4151989
Rep_PID_combi~d |   .0063591   .1034757     0.06   0.951    -.1983262    .2110443
Ideology_combined |  -.5952883   .1652989    -3.60   0.000    -.9222659   -.2683107
ReligiousAtte~d |  -.1231586   .1153151    -1.07   0.287    -.3512632     .104946
Gender_combined |  -.0265418   .0780188    -0.34   0.734    -.1808708    .1277872
White_combined |  -.1219082   .1006194    -1.21   0.228    -.3209433    .0771268
Education_Com~d |   -.343651   .1673202    -2.05   0.042    -.6746269   -.0126752
Income       |   .1941041   .2276464     0.85   0.395     -.256203    .6444112
Union_Combined |  -.1401238   .0971649    -1.44   0.152    -.3323256    .0520781
Married_Combined |  -.0553389   .0906907    -0.61   0.543     -.234734    .1240561
Age_Combined |   .0170763   .0264886     0.64   0.520    -.0353207    .0694733
South_Combined |   .0047628   .0745353     0.06   0.949    -.1426754     .152201
       _cons |   1.383786   .2451347     5.65   0.000     .8988856    1.868687
------------------------------------------------------------------------------

62 . regress Primary_TrumpvCruz RWA_combined Rep_PID_combined ReligiousAttend_combined Gender_combined White_combined  Educ
   > me Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID > 0.5 & Rep_PID_combined != . & Ideo
   >  robust

Linear regression                               Number of obs     =        145
                                                F(11, 133)        =       1.47
                                                Prob > F          =     0.1502
                                                R-squared         =     0.0990
                                                Root MSE          =     .43585

------------------------------------------------------------------------------
             |               Robust
Primary_Trump~z | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
RWA_combined |   .0641806    .162402     0.40   0.693    -.2570443    .3854056
Rep_PID_combi~d |  -.0604167    .104947    -0.58   0.566    -.2679979    .1471645
ReligiousAtte~d |  -.1505467   .1205264    -1.25   0.214    -.3889431    .0878498
Gender_combined |   .0145611   .0785914     0.19   0.853    -.1408896    .1700118
White_combined |  -.1379998   .1020164    -1.35   0.178    -.3397843    .0637846
Education_Com~d |  -.3595092   .1634271    -2.20   0.030    -.6827616   -.0362568
Income       |   .2201147    .227237     0.97   0.334    -.2293513    .6695806
Union_Combined |  -.1259744   .1031674    -1.22   0.224    -.3300355    .0780868
Married_Combined |  -.0693486   .0917249    -0.76   0.451    -.2507769    .1120796
Age_Combined |     .01235   .0270541     0.46   0.649    -.0411619    .0658619
South_Combined |   .0187156   .0771753     0.24   0.809    -.1339342    .1713653
       _cons |   1.021032   .2290048     4.46   0.000     .5680698    1.473995
------------------------------------------------------------------------------
```

```
63 . regress Primary_TrumpvCruz RWA_combined Ideology_combined ReligiousAttend_combined Gender_combined White_combined  Edu
   > ome Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID > 0.5 & Rep_PID_combined != . & Ide
   > , robust

Linear regression                               Number of obs     =        145
                                                F(11, 133)        =       2.98
                                                Prob > F          =     0.0014
                                                R-squared         =     0.1519
                                                Root MSE          =     .42285

------------------------------------------------------------------------------
             |               Robust
Primary_Tru~z | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
RWA_combined |   .0993255   .1545062     0.64   0.521    -.2062817    .4049326
Ideology_com~d |   -.592451   .1570587    -3.77   0.000    -.9031071   -.2817948
ReligiousAtt~d |  -.1222159   .1147791    -1.06   0.289    -.3492444    .1048127
Gender_combined |  -.0262476   .0769787    -0.34   0.734    -.1785084    .1260133
White_combined |   -.121456   .0995375    -1.22   0.225    -.3183374    .0754253
Education_Com~d |  -.3438028   .1662895    -2.07   0.041    -.6727169   -.0148887
         Income |   .1914508    .226548     0.85   0.400    -.2566523    .6395539
Union_Combined |  -.1401598   .0970186    -1.44   0.151    -.3320589    .0517392
Married_Combined |  -.0534663   .0825649    -0.65   0.518    -.2167765    .1098439
Age_Combined |    .016918   .0263834     0.64   0.522    -.0352675    .0691034
South_Combined |   .0041552   .0728238     0.06   0.955    -.1398873    .1481978
       _cons |   1.384795   .2459273     5.63   0.000     .8983608     1.87123
------------------------------------------------------------------------------

64 . regress Primary_TrumpvCruz RWA_combined ReligiousAttend_combined Gender_combined White_combined  Education_Combined In
   >  Married_Combined Age_Combined South_Combined if V101 !=.  & PID > 0.5 & Rep_PID_combined != . & Ideology_combined !=

Linear regression                               Number of obs     =        145
                                                F(10, 134)        =       1.61
                                                Prob > F          =     0.1088
                                                R-squared         =     0.0967
                                                Root MSE          =     .43477

------------------------------------------------------------------------------
             |               Robust
Primary_Tru~z | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
RWA_combined |   .0463789   .1556171     0.30   0.766    -.2614046    .3541624
ReligiousAtt~d |  -.1612811   .1201188    -1.34   0.182    -.3988551    .0762929
Gender_combined |   .0135778   .0783679     0.17   0.863    -.1414203    .1685759
White_combined |  -.1432892   .1021554    -1.40   0.163    -.3453347    .0587564
Education_Com~d |  -.3587473   .1637836    -2.19   0.030    -.6826828   -.0348119
         Income |   .2478918    .228912     1.08   0.281    -.2048563    .7006399
Union_Combined |   -.124939   .1017818    -1.23   0.222    -.3262457    .0763676
Married_Combined |  -.0887461   .0839745    -1.06   0.292    -.2548331    .0773409
Age_Combined |   .0137084   .0268994     0.51   0.611    -.0394939    .0669107
South_Combined |   .0254576   .0746229     0.34   0.734    -.1221335    .1730487
       _cons |    .993648   .2318135     4.29   0.000     .5351612    1.452135
------------------------------------------------------------------------------

65 .
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```
66 . * Republicans - YouGov - Table D2 - Note: Need for closure, social dominance, and racial resentment dropped from YouGo
   >  effects model.
67 . regress Primary_TrumpvCruz  RWA_combined Rep_PID_combined Ideology_combined ReligiousAttend_combined Gender_combined W
   > ation_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. & Rep_PID_combined !=
   > ed != ., robust

Linear regression                               Number of obs     =        119
                                                F(12, 106)        =       2.48
                                                Prob > F          =     0.0067
                                                R-squared         =     0.1550
                                                Root MSE          =     .45718

------------------------------------------------------------------------------
             |               Robust
Primary_Tru~z | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
RWA_combined |   .1947435   .1508356     1.29   0.199    -.1043029    .4937898
Rep_PID_com~d |  -.0345405   .1095419    -0.32   0.753    -.2517181     .182637
Ideology_co~d |    -.66398   .2063075    -3.22   0.002    -1.073005   -.2549554
ReligiousAt~d |  -.1471013   .1460543    -1.01   0.316    -.4366682    .1424656
Gender_combined |   .1660504   .0846455     1.96   0.052    -.0017675    .3338683
White_combined |   .0407317    .113984     0.36   0.722    -.1852527    .2667161
Education_Co~d |    .156616   .1854068     0.84   0.400    -.2109711    .5242031
        Income |  -.2034084   .2781939    -0.73   0.466    -.7549548     .348138
Union_Combined |  -.0153086   .0979542    -0.16   0.876    -.2095124    .1788951
Married_Comb~d |  -.0336368   .0925275    -0.36   0.717    -.2170817     .149808
Age_Combined |   .0261567   .0303816     0.86   0.391    -.0340777    .0863911
South_Combined |  -.0666114   .1027377    -0.65   0.518     -.270299    .1370762
         _cons |   .9359067   .2680643     3.49   0.001     .4044432     1.46737
------------------------------------------------------------------------------

68 . regress Primary_TrumpvCruz  RWA_combined Rep_PID_combined ReligiousAttend_combined Gender_combined White_combined  Edu
   > ome Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. & Rep_PID_combined != . & Ideology_combi

Linear regression                               Number of obs     =        119
                                                F(11, 107)        =       1.64
                                                Prob > F          =     0.0979
                                                R-squared         =     0.0988
                                                Root MSE          =     .46992

------------------------------------------------------------------------------
             |               Robust
Primary_Tru~z | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
RWA_combined |    .209502   .1557699     1.34   0.181    -.0992936    .5182976
Rep_PID_com~d |  -.0633645   .1143367    -0.55   0.581    -.2900237    .1632948
ReligiousAt~d |  -.1802103   .1536011    -1.17   0.243    -.4847065    .1242858
Gender_combined |   .1614292   .0874693     1.85   0.068    -.0119686    .3348269
White_combined |  -.0547198   .1255674    -0.44   0.664    -.3036425     .194203
Education_Co~d |   .1513362    .193664     0.78   0.436    -.2325801    .5352524
        Income |  -.2223268    .284679    -0.78   0.437    -.7866697     .342016
Union_Combined |    .007764    .097456     0.08   0.937    -.1854312    .2009593
Married_Comb~d |  -.0829732   .0960876    -0.86   0.390    -.2734558    .1075094
Age_Combined |   .0211143   .0305686     0.69   0.491    -.0394845    .0817131
South_Combined |  -.0565881   .1068065    -0.53   0.597    -.2683196    .1551434
         _cons |   .6074642   .2689921     2.26   0.026     .0742189     1.14071
------------------------------------------------------------------------------
```

```
69 . regress Primary_TrumpvCruz  RWA_combined Ideology_combined ReligiousAttend_combined Gender_combined White_combined  Ed
   > come Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. & Rep_PID_combined != . & Ideology_comb
```

Linear regression

Number of obs	119
F(11, 107)	2.76
Prob > F	0.0034
R-squared	0.1543
Root MSE	.45523

Primary_TrumpvCruz	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
RWA_combined	.1965866	.1504955	1.31	0.194	-.1017532	.4949264
Ideology_combined	-.6710022	.2070427	-3.24	0.002	-1.08144	-.2605642
ReligiousAttend_combined	-.1561092	.1460568	-1.07	0.288	-.4456497	.1334313
Gender_combined	.164103	.0843088	1.95	0.054	-.0030293	.3312353
White_combined	.0487289	.111152	0.44	0.662	-.171617	.2690748
Education_Combined	.1542594	.1846485	0.84	0.405	-.2117847	.5203036
Income	-.2020119	.2768001	-0.73	0.467	-.7507359	.346712
Union_Combined	-.0115708	.098304	-0.12	0.907	-.2064471	.1833054
Married_Combined	-.0357831	.0915262	-0.39	0.697	-.2172232	.145657
Age_Combined	.0262933	.0302017	0.87	0.386	-.0335781	.0861647
South_Combined	-.066033	.1021264	-0.65	0.519	-.2684867	.1364208
_cons	.9164486	.2581619	3.55	0.001	.4046726	1.428225

```
70 . regress Primary_TrumpvCruz  RWA_combined ReligiousAttend_combined Gender_combined White_combined  Education_Combined I
   > d Married_Combined Age_Combined South_Combined if caseid !=. & Rep_PID_combined != . & Ideology_combined != ., robust
```

Linear regression

Number of obs	119
F(10, 108)	1.79
Prob > F	0.0711
R-squared	0.0964
Root MSE	.46837

Primary_TrumpvCruz	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
RWA_combined	.2132022	.1553854	1.37	0.173	-.0947986	.5212031
ReligiousAttend_combined	-.1975305	.1519152	-1.30	0.196	-.4986528	.1035918
Gender_combined	.1577345	.0874127	1.80	0.074	-.0155327	.3310016
White_combined	-.0417867	.1218614	-0.34	0.732	-.2833372	.1997637
Education_Combined	.1468711	.1936838	0.76	0.450	-.2370439	.5307861
Income	-.2201125	.2826537	-0.78	0.438	-.7803811	.3401562
Union_Combined	.0151337	.0972698	0.16	0.877	-.1776719	.2079392
Married_Combined	-.0879113	.0945745	-0.93	0.355	-.2753744	.0995519
Age_Combined	.0212685	.0303998	0.70	0.486	-.0389891	.0815262
South_Combined	-.0553213	.1061324	-0.52	0.603	-.2656942	.1550517
_cons	.5650214	.2571815	2.20	0.030	.0552432	1.0748

```
71 .
72 .
```

```
73 . ***** APPENDIX F - Results with Logistic Regression Models *****
74 .
75 . * Democrats - CCES - Table F1
76 . logit Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined Ideology_combined ReligiousAttend_combined Gender
   > bined  Education_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID < 0.5,

   Iteration 0:   log pseudolikelihood = -171.74898
   Iteration 1:   log pseudolikelihood = -140.49235
   Iteration 2:   log pseudolikelihood = -139.75952
   Iteration 3:   log pseudolikelihood =   -139.758
   Iteration 4:   log pseudolikelihood =   -139.758

   Logistic regression                                     Number of obs =    260
                                                           Wald chi2(12) =  54.19
                                                           Prob > chi2   = 0.0000
   Log pseudolikelihood = -139.758                         Pseudo R2     = 0.1863

   ------------------------------------------------------------------------------
                                |               Robust
   Primary_ClintonvsSanderscombined | Coefficient  std. err.      z    P>|z|     [95% conf. interval]
   ---------------------------------+--------------------------------------------------------------------
                       RWA_combined |   1.876928    .504016     3.72   0.000     .8890752    2.864782
                    Dem_PID_combined |   1.014073   .4151617     2.44   0.015     .2003705    1.827775
                  Ideology_combined |   1.143048   .7616233     1.50   0.133    -.3497063    2.635802
           ReligiousAttend_combined |   .2230667   .4991069     0.45   0.655    -.7551648    1.201298
                     Gender_combined |  -.2991186   .3199278    -0.93   0.350    -.9261655    .3279284
                      White_combined |   -.505928   .3682839    -1.37   0.170    -1.227751    .2158952
                  Education_Combined |  -.5187369   .5824446    -0.89   0.373    -1.660307    .6228336
                              Income |   3.162749   .9447905     3.35   0.001     1.310994    5.014505
                    Union_Combined |  -.2261943   .3147609    -0.72   0.472    -.8431143    .3907258
                   Married_Combined |  -.2408611   .3533066    -0.68   0.495    -.9333292     .451607
                       Age_Combined |   .2078602   .0866073     2.40   0.016     .0381129    .3776074
                    South_Combined |   .4342855   .3292195     1.32   0.187    -.2109728    1.079544
                             _cons |  -2.596418   .7963105    -3.26   0.001    -4.157158   -1.035678
   ------------------------------------------------------------------------------

77 . margins, dydx(RWA_combined)

   Average marginal effects                                Number of obs = 260
   Model VCE: Robust

   Expression: Pr(Primary_ClintonvsSanderscombined), predict()
   dy/dx wrt:  RWA_combined

   ------------------------------------------------------------------------------
                |            Delta-method
                |      dy/dx   std. err.      z    P>|z|     [95% conf. interval]
   -------------+----------------------------------------------------------------
   RWA_combined |   .3389691     .08351     4.06   0.000     .1752925    .5026457
   ------------------------------------------------------------------------------

78 . * Democrats - YouGov - Table F1 - Note: Need for closure, social dominance, and racial resentment dropped from YouGov
   > ffects model.
79 . logit Primary_ClintonvsSanderscombined RWA_combined Dem_PID_combined Ideology_combined ReligiousAttend_combined Gender
   > bined  Education_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. , robust

   Iteration 0:   log pseudolikelihood = -132.68911
   Iteration 1:   log pseudolikelihood = -103.15698
   Iteration 2:   log pseudolikelihood = -102.81945
   Iteration 3:   log pseudolikelihood = -102.81911
   Iteration 4:   log pseudolikelihood = -102.81911

   Logistic regression                                     Number of obs =    195
                                                           Wald chi2(12) =  52.55
                                                           Prob > chi2   = 0.0000
   Log pseudolikelihood = -102.81911                       Pseudo R2     = 0.2251
```

Primary_ClintonvsSanderscombined	Coefficient	Robust std. err.	z	P>|z|	[95% conf.	interval]
RWA_combined	1.222781	.545108	2.24	0.025	.1543892	2.291173
Dem_PID_combined	1.56204	.4724702	3.31	0.001	.6360152	2.488064
Ideology_combined	2.531854	.8532245	2.97	0.003	.8595649	4.204143
ReligiousAttend_combined	.5094785	.815647	0.62	0.532	-1.08916	2.108117
Gender_combined	-.4917728	.3732521	-1.32	0.188	-1.223334	.2397879
White_combined	-.6265048	.4563512	-1.37	0.170	-1.520937	.2679271
Education_Combined	.1411127	.6792851	0.21	0.835	-1.190262	1.472487
Income	1.024862	1.04058	0.98	0.325	-1.014637	3.064362
Union_Combined	-.9572348	.3800742	-2.52	0.012	-1.702167	-.212303
Married_Combined	.2876515	.4203055	0.68	0.494	-.5361323	1.111435
Age_Combined	.1645459	.124047	1.33	0.185	-.0785818	.4076735
South_Combined	.2572042	.4216014	0.61	0.542	-.5691194	1.083528
_cons	-2.573287	.8030859	-3.20	0.001	-4.147306	-.9992674

```
80 . margins, dydx(RWA_combined)

Average marginal effects                                  Number of obs = 195
Model VCE: Robust

Expression: Pr(Primary_ClintonvsSanderscombined), predict()
dy/dx wrt:  RWA_combined
```

	dy/dx	Delta-method std. err.	z	P>|z|	[95% conf.	interval]
RWA_combined	.2157182	.0935045	2.31	0.021	.0324529	.3989836

```
81 . * Republicans - CCES - Table F2
82 . logit Primary_TrumpvCruz RWA_combined Rep_PID_combined Ideology_combined ReligiousAttend_combined Gender_combined Whit
   > on_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if V101 !=.  & PID > 0.5, robust

Iteration 0:   log pseudolikelihood = -83.405433
Iteration 1:   log pseudolikelihood = -72.136537
Iteration 2:   log pseudolikelihood = -71.484416
Iteration 3:   log pseudolikelihood = -71.480502
Iteration 4:   log pseudolikelihood = -71.480501

Logistic regression                                     Number of obs =    145
                                                        Wald chi2(12) =  27.29
                                                        Prob > chi2   = 0.0070
Log pseudolikelihood = -71.480501                       Pseudo R2     = 0.1430
```

Primary_TrumpvCruz	Coefficient	Robust std. err.	z	P>|z|	[95% conf.	interval]
RWA_combined	.6317138	.9097293	0.69	0.487	-1.151323	2.41475
Rep_PID_combined	-.062378	.6248058	-0.10	0.920	-1.286975	1.162219
Ideology_combined	-3.976153	1.090561	-3.65	0.000	-6.113613	-1.838694
ReligiousAttend_combined	-.6539947	.6530623	-1.00	0.317	-1.933973	.6259838
Gender_combined	-.1538038	.4893138	-0.31	0.753	-1.112841	.8052335
White_combined	-.7973524	.6906857	-1.15	0.248	-2.151072	.5563667
Education_Combined	-1.921695	.9520086	-2.02	0.044	-3.787598	-.0557929
Income	.9222214	1.233199	0.75	0.455	-1.494805	3.339248
Union_Combined	-.8135973	.5247011	-1.55	0.121	-1.841993	.214798
Married_Combined	-.2362497	.5931424	-0.40	0.690	-1.398787	.9262882
Age_Combined	.1091488	.1513649	0.72	0.471	-.187521	.4058185
South_Combined	-.0274324	.4428328	-0.06	0.951	-.8953687	.8405039
_cons	5.448746	1.651347	3.30	0.001	2.212166	8.685326

```
83 . margins, dydx(RWA_combined)

Average marginal effects                                    Number of obs = 145
Model VCE: Robust

Expression: Pr(Primary_TrumpvCruz), predict()
dy/dx wrt:  RWA_combined
```

	dy/dx	Delta-method std. err.	z	P>|z|	[95% conf.	interval]
RWA_combined	.1023576	.1467515	0.70	0.485	-.18527	.3899852

```
84 . * Republicans - YouGov - Table F2 - Note: Need for closure, social dominance, and racial resentment dropped from YouGo
   >  effects model.
85 . logit Primary_TrumpvCruz  RWA_combined Rep_PID_combined Ideology_combined ReligiousAttend_combined Gender_combined Whi
   > ion_Combined Income Union_Combined Married_Combined Age_Combined South_Combined if caseid !=. , robust

Iteration 0:   log pseudolikelihood = -75.274661
Iteration 1:   log pseudolikelihood = -65.104922
Iteration 2:   log pseudolikelihood = -64.621691
Iteration 3:   log pseudolikelihood = -64.620534
Iteration 4:   log pseudolikelihood = -64.620534

Logistic regression                                     Number of obs =    119
                                                        Wald chi2(12) =  18.81
                                                        Prob > chi2   = 0.0931
Log pseudolikelihood = -64.620534                       Pseudo R2     = 0.1415
```

Primary_TrumpvCruz	Coefficient	Robust std. err.	z	P>|z|	[95% conf.	interval]
RWA_combined	1.12027	.7861885	1.42	0.154	-.4206306	2.661171
Rep_PID_combined	-.2494831	.569195	-0.44	0.661	-1.365085	.8661186
Ideology_combined	-4.086344	1.329185	-3.07	0.002	-6.6915	-1.481189
ReligiousAttend_combined	-.7683042	.7333403	-1.05	0.295	-2.205625	.6690163
Gender_combined	1.002162	.463407	2.16	0.031	.0939013	1.910423
White_combined	-.0895177	.6617607	-0.14	0.892	-1.386545	1.207509
Education_Combined	.9177154	.9636747	0.95	0.341	-.9710524	2.806483
Income	-1.267374	1.404809	-0.90	0.367	-4.020749	1.486002
Union_Combined	-.0176931	.5283573	-0.03	0.973	-1.053254	1.017868
Married_Combined	-.2079794	.5164988	-0.40	0.687	-1.220299	.8043397
Age_Combined	.1382004	.1566101	0.88	0.378	-.1687497	.4451505
South_Combined	-.3013424	.5079876	-0.59	0.553	-1.29698	.694295
_cons	2.956865	1.545648	1.91	0.056	-.0725488	5.986278

```
86 . margins, dydx(RWA_combined)

Average marginal effects                                    Number of obs = 119
Model VCE: Robust

Expression: Pr(Primary_TrumpvCruz), predict()
dy/dx wrt:  RWA_combined
```

	dy/dx	Delta-method std. err.	z	P>|z|	[95% conf.	interval]
RWA_combined	.2054896	.1396215	1.47	0.141	-.0681635	.4791428

```
87 .
88 .
   end of do-file

89 .
```

```
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Notes:
      1. Unicode is supported; see help unicode advice.
      2. Maximum number of variables is set to 20,000; see help set maxvar.
      3. New update available; type -update all-

 1 . doedit

 2 . cd "C:\
  C:\Users\

 3 . do "C:\

 4 .
 5 . ********** 2016 AMERICAN NATIONAL ELECTION STUDY ANALYSIS **********
 6 .
 7 . use ANES2016.dta, clear

 8 .
 9 . ***** CODE VARIABLES *****
10 .
11 . * Sampling Design
12 . gen weight = V160102

13 . gen strata = V160201

14 . gen psu = V160202

15 . svyset [pweight = weight],  strata(strata) psu(psu)

Sampling weights: weight
             VCE: linearized
     Single unit: missing
        Strata 1: strata
 Sampling unit 1: psu
           FPC 1: <zero>

16 .
17 . * Demographics
```

```
18 . gen male = .
   (4,270 missing values generated)

19 . replace male = 1 if V161342 == 1
   (1,987 real changes made)

20 . replace male = 0 if V161342 != 1
   (2,283 real changes made)

21 . label variable male "Male"

22 .
23 . gen race = .
   (4,270 missing values generated)

24 . replace race = 1 if V161310x == 1
   (3,038 real changes made)

25 . replace race = 2 if V161310x == 2
   (397 real changes made)

26 . replace race = 3 if V161310x == 5
   (450 real changes made)

27 . replace race = 4 if V161310x == 3
   (148 real changes made)

28 . replace race = 5 if V161310x == 4
   (27 real changes made)

29 . replace race = 6 if V161310x == 6 | V161310x == -2
   (210 real changes made)

30 . label define racelabel 1 "White" 2 "Black" 3 "Hispanic" 4 "Asian/PI" 5 "Native" 6 "Multi"

31 . label values race racelabel

32 .
33 . gen white = .
   (4,270 missing values generated)

34 . replace white = 1 if race == 1
   (3,038 real changes made)

35 . replace white = 0 if race != 1 & race != .
   (1,232 real changes made)

36 . label variable white "White"

37 .
38 . gen black = .
   (4,270 missing values generated)

39 . replace black = 1 if race == 2
   (397 real changes made)
```

```
40 . replace black = 0 if race != 2 & race != .
   (3,873 real changes made)

41 . label variable black "Black"

42 .
43 . gen hispanic = .
   (4,270 missing values generated)

44 . replace hispanic = 1 if race == 3
   (450 real changes made)

45 . replace hispanic = 0 if race != 3 & race != .
   (3,820 real changes made)

46 . label variable hispanic "Hispanic"

47 .
48 . gen education = .
   (4,270 missing values generated)

49 . replace V161270 = 9 if V161270 == 90
   (5 real changes made)

50 . replace education = (V161270-1)/15 if V161270 > 0 & V161270 < 90
   (4,231 real changes made)

51 . label variable education "Education"

52 .
53 . gen parent = .
   (4,270 missing values generated)

54 . replace parent = 1 if V161324 > 0
   (1,434 real changes made)

55 . replace parent = 0 if V161324 == 0 | V161324 == -9
   (2,836 real changes made)

56 . label variable parent "Parent"

57 .
58 . gen married = .
   (4,270 missing values generated)

59 . replace married = 1 if V161268 == 1 | V161268 == 2
   (2,142 real changes made)

60 . replace married = 0 if V161268 > 2 | V161268 == -9
   (2,128 real changes made)

61 . label variable married "Married"

62 .
63 . gen age = .
   (4,270 missing values generated)
```

```
64 . replace age = (V161267-18)/72 if V161267 > 17
   (4,149 real changes made)

65 . label variable age "Age"

66 .
67 . gen south = .
   (4,270 missing values generated)

68 . replace south = 1 if V163003 == 3
   (1,630 real changes made)

69 . replace south = 0 if V163003 != 3
   (2,640 real changes made)

70 . label variable south "South"

71 .
72 . gen union = .
   (4,270 missing values generated)

73 . replace union = 1 if V161302 == 1
   (579 real changes made)

74 . replace union = 0 if V161302 != 1
   (3,691 real changes made)

75 . label variable union "Union"

76 .
77 . gen income_noimpute = .
   (4,270 missing values generated)

78 . replace income_noimpute = (V161361x-1)/27 if V161361x > 0
   (4,068 real changes made)

79 . impute income_noimpute age union male education black hispanic married, gen(income)
     4.73% (202) observations imputed

80 . label variable income "Income"

81 .
82 . gen churchattendance = .
   (4,270 missing values generated)

83 . replace churchattendance = 1-(V161245-1)/4 if V161245 > 0
   (2,548 real changes made)

84 . replace churchattendance = 0 if V161245 == 5 | V161244 == 2
   (1,700 real changes made)

85 . label variable churchattendance "Church Attendance"

86 .
87 . * Party and Ideology
```

```
 88 . gen pid7 = .
   (4,270 missing values generated)

 89 . replace pid7 = (V161158x-1)/6 if V161158x > 0
   (4,247 real changes made)

 90 . gen pid01 = pid7
   (23 missing values generated)

 91 .
 92 . gen pidstrdem = .
   (4,270 missing values generated)

 93 . replace pidstrdem = 1 if V161158x == 1
   (890 real changes made)

 94 . replace pidstrdem = .5 if V161158x == 2
   (559 real changes made)

 95 . replace pidstrdem = 0 if V161158x == 3
   (490 real changes made)

 96 . label variable pidstrdem "PID Strength"

 97 .
 98 . gen pidstrrep = .
   (4,270 missing values generated)

 99 . replace pidstrrep = 1 if V161158x == 7
   (721 real changes made)

100 . replace pidstrrep = .5 if V161158x == 6
   (508 real changes made)

101 . replace pidstrrep = 0 if V161158x == 5
   (500 real changes made)

102 . label variable pidstrdem "PID Strength"

103 .
104 . gen democrat = 0

105 . replace democrat = 1 if pid7 < .5 /// includes leaners
   >
   (1,939 real changes made)

106 . gen republican = 0

107 . replace republican = 1 if pid7 > .5 /// includes leaners
   >
   (1,752 real changes made)

108 . gen ideo7 = .
   (4,270 missing values generated)
```

```
109 . replace V161126 = 4 if V161126 == 99
    (944 real changes made)

110 . replace ideo7 = (V161126-1)/6 if V161126 > 0 & V161126 < 10
    (4,247 real changes made)

111 . gen ideo01 = ideo7
    (23 missing values generated)

112 . label variable ideo01 "Ideology"

113 .
114 . * Authoritarianism Index
115 . gen auth1 = .
    (4,270 missing values generated)

116 . replace auth1 = 1 if V162239== 2
    (2,642 real changes made)

117 . replace auth1 = .5 if V162239 == 3
    (68 real changes made)

118 . replace auth1 = 0 if V162239 == 1
    (919 real changes made)

119 . gen auth2 = .
    (4,270 missing values generated)

120 . replace auth2 = 1 if V162240 == 2
    (2,294 real changes made)

121 . replace auth2 = .5 if V162240 == 3
    (76 real changes made)

122 . replace auth2 = 0 if V162240 == 1
    (1,265 real changes made)

123 . gen auth3 = .
    (4,270 missing values generated)

124 . replace auth3 = 1 if V162241 == 1
    (1,684 real changes made)

125 . replace auth3 = .5 if V162241 == 3
    (70 real changes made)

126 . replace auth3 = 0 if V162241 == 2
    (1,870 real changes made)

127 . gen auth4 = .
    (4,270 missing values generated)

128 . replace auth4 = 1 if V162242 == 2
    (1,149 real changes made)
```

```
129 . replace auth4 = .5 if V162242 == 3
    (108 real changes made)

130 . replace auth4 = 0 if V162242 == 1
    (2,375 real changes made)

131 .
132 . alpha auth1 auth2 auth3 auth4, generate(auth_scale)

    Test scale = mean(unstandardized items)

    Average interitem covariance:     .0676572
    Number of items in the scale:            4
    Scale reliability coefficient:      0.6427

133 . label variable auth_scale "Authoritarianism"

134 .
135 . * Primary Vote
136 . gen demprimary2016 = .
    (4,270 missing values generated)

137 . replace demprimary2016 = 1 if V161021a == 1
    (579 real changes made)

138 . replace demprimary2016 = 0 if V161021a == 2
    (392 real changes made)

139 . label variable demprimary2016 "Vote for Clinton vs. Sanders in 2016 Dem Primary"

140 .
141 . gen repprimary2016 = V161021a if V161021a >= 4 & V161021a <= 7
    (3,463 missing values generated)

142 . replace repprimary2016 = repprimary2016-3
    (807 real changes made)

143 . label define repprimary2016l 1 "Trump" 2 "Cruz" 3 "Kasich" 4 "Rubio"

144 . label values repprimary2016 repprimary2016l

145 .
146 . gen trumpvoter = .
    (4,270 missing values generated)

147 . replace trumpvoter = 1 if repprimary2016 == 1
    (446 real changes made)

148 . replace trumpvoter = 0 if repprimary2016 == 2 | repprimary2016 == 3 | repprimary2016 == 4
    (361 real changes made)

149 .
150 . * Supplemental Controls for MacWilliams (2016) Model Replication
151 . gen terror_worry = .
    (4,270 missing values generated)
```

```
152 . replace terror_worry = 1-(V162160-1)/4 if V162160 > 0
    (3,639 real changes made)

153 .
154 . gen evangelical = 0

155 . replace evangelical = 1 if V161265x == 2
    (765 real changes made)

156 .
157 .
158 . ***** Summary Statistics - Table 3 *****
159 .
160 . * Remove respondents who will be deleted via listwise deletion before doing summary stats
161 . drop if republican == 1 & (repprimary2016 == . | male == . | auth_scale == . | pidstrrep  == . | ideo01  == . | church
    > male  == . | white  == . | education  == . | income  == . | union  == . | married  == . | age  == . | south == .)
    (1,158 observations deleted)

162 . drop if democrat == 1 & (demprimary2016 == . | male == . | auth_scale == . | pidstrdem  == . | ideo01  == . | churchat
    > le  == . | white  == . | education  == . | income  == . | union  == . | married  == . | age  == . | south == .)
    (1,208 observations deleted)

163 .
164 . svy, subpop(democrat): mean auth_scale
    (running mean on estimation sample)

    Survey: Mean estimation

    Number of strata = 132            Number of obs   =      1,904
    Number of PSUs   = 265            Population size = 1,778.4396
                                      Subpop. no. obs =        731
                                      Subpop. size    =   720.0426
                                      Design df       =        133

    ------------------------------------------------------------------------------
                 |             Linearized
                 |       Mean   std. err.     [95% conf. interval]
    -------------+----------------------------------------------------------------
      auth_scale |   .4507348   .0162448      .4186032    .4828664
    ------------------------------------------------------------------------------

165 . svy, subpop(republican): mean auth_scale
    (running mean on estimation sample)

    Survey: Mean estimation

    Number of strata = 130            Number of obs   =      1,885
    Number of PSUs   = 261            Population size = 1,760.8622
                                      Subpop. no. obs =        594
                                      Subpop. size    =   557.0673
                                      Design df       =        131

    ------------------------------------------------------------------------------
                 |             Linearized
                 |       Mean   std. err.     [95% conf. interval]
    -------------+----------------------------------------------------------------
      auth_scale |    .604459   .0135324      .5776887    .6312294
    ------------------------------------------------------------------------------

    Note: 2 strata omitted because they contain no subpopulation
          members.
```

```
166 . svy, subpop(democrat): tab demprimary2016
    (running tabulate on estimation sample)

    Number of strata = 132                          Number of obs   =      1,904
    Number of PSUs   = 265                          Population size = 1,778.4396
                                                    Subpop. no. obs =        731
                                                    Subpop. size    =   720.0426
                                                    Design df       =        133

    ----------------------
    Vote for  |
    Clinton   |
    vs.       |
    Sanders   |
    in 2016   |
    Dem       |
    Primary   | proportion
    ----------+-----------
            0 |      .3656
            1 |      .6344
              |
        Total |          1
    ----------------------
    Key: proportion = Cell proportion

167 . svy, subpop(republican): tab repprimary2016
    (running tabulate on estimation sample)

    Number of strata = 130                          Number of obs   =      1,885
    Number of PSUs   = 261                          Population size = 1,760.8622
                                                    Subpop. no. obs =        594
                                                    Subpop. size    =   557.0673
                                                    Design df       =        131

    ----------------------
    repprimar |
    y2016     | proportion
    ----------+-----------
        Trump |      .5236
         Cruz |      .2349
       Kasich |      .1272
        Rubio |      .1143
              |
        Total |          1
    ----------------------
    Key: proportion = Cell proportion

    Note: 2 strata omitted because they contain no subpopulation members.

168 .
169 .
170 . ***** MAIN RESULTS *****
171 .
172 . * Democrats - Table 4 and Figure 3
173 . svy, subpop(democrat): regress demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.male i.white education in
    > ied age i.south
    (running regress on estimation sample)

    Survey: Linear regression
```

Number of strata = **132**
Number of PSUs = **265**

Number of obs = **1,904**
Population size = **1,778.4396**
Subpop. no. obs = **731**
Subpop. size = **720.0426**
Design df = **133**
F(**12**, **122**) = **27.19**
Prob > F = **0.0000**
R-squared = **0.2779**

demprimary2016	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.077303	.0736165	1.05	0.296	-.0683075	.2229136
pidstrdem	.3093156	.0513022	6.03	0.000	.2078418	.4107893
ideo01	.4619799	.1002145	4.61	0.000	.2637595	.6602004
churchattendance	.0085851	.0491216	0.17	0.862	-.0885755	.1057457
1.male	-.0505539	.0368576	-1.37	0.172	-.1234568	.0223491
1.white	-.1055473	.0430613	-2.45	0.016	-.1907209	-.0203737
education	.1626985	.1287361	1.26	0.209	-.0919366	.4173335
income	.0377885	.0780387	0.48	0.629	-.1165691	.1921461
1.union	.0644767	.0454492	1.42	0.158	-.0254201	.1543736
1.married	.0220763	.0428139	0.52	0.607	-.0626078	.1067605
age	.572407	.0849717	6.74	0.000	.4043363	.7404778
1.south	.0770343	.0411404	1.87	0.063	-.0043398	.1584083
_cons	-.1271844	.1292318	-0.98	0.327	-.3827998	.128431

174 . margins, at(auth_scale=(0(0.25)1)) post

Predictive margins

Number of strata = **132**
Number of PSUs = **265**
Model VCE: **Linearized**

Number of obs = **731**
Population size = **1,778.4396**
Design df = **133**

Expression: **Linear prediction, predict()**
1._at: auth_scale = **0**
2._at: auth_scale = **.25**
3._at: auth_scale = **.5**
4._at: auth_scale = **.75**
5._at: auth_scale = **1**

	Margin	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
_at						
1	.5995719	.0383258	15.64	0.000	.523765	.6753789
2	.6188977	.0237379	26.07	0.000	.5719451	.6658503
3	.6382234	.0183174	34.84	0.000	.6019923	.6744546
4	.6575492	.0280177	23.47	0.000	.6021313	.7129671
5	.676875	.043725	15.48	0.000	.5903885	.7633614

```
175 . marginsplot, ytitle(Pr(Clinton over Sanders), size(medlarge)) xtitle(Authoritarianism, size(medlarge)) yline(0(.25)1,
    > l(0(.25)1) ylabel(0(.25)1) title("     ANES", size(vlarge)) recastci(rspike) recast(connected)

    Variables that uniquely identify margins: auth_scale

176 .
177 . * Republicans - Table 5 and Figure 4
178 . svy, subpop(republican): mprobit repprimary2016 auth_scale pidstrrep ideo01 churchattendance i.male i.white education
    > rried age i.south
    (running mprobit on estimation sample)

    Survey: Multinomial probit regression

    Number of strata = 130                            Number of obs    =      1,885
    Number of PSUs   = 261                            Population size = 1,760.8622
                                                      Subpop. no. obs =        594
                                                      Subpop. size    =   557.0673
                                                      Design df       =        131
                                                      F(36, 96)       =       5.35
                                                      Prob > F        =     0.0000
```

repprimary2016	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
Trump	(base outcome)					
Cruz						
auth_scale	-.1991581	.3878341	-0.51	0.608	-.9663864	.5680702
pidstrrep	-.0019305	.2542551	-0.01	0.994	-.5049077	.5010467
ideo01	2.576878	.7356796	3.50	0.001	1.121528	4.032228
churchattendance	.7917375	.2517988	3.14	0.002	.2936194	1.289856
1.male	-.3560895	.2170903	-1.64	0.103	-.7855459	.0733669
1.white	-.4696476	.2999573	-1.57	0.120	-1.063035	.1237395
education	.8620728	.7310724	1.18	0.240	-.5841627	2.308308
income	.4923049	.3950466	1.25	0.215	-.2891914	1.273801
1.union	-.9743478	.3444006	-2.83	0.005	-1.655654	-.2930411
1.married	-.3055903	.2285463	-1.34	0.184	-.7577093	.1465288
age	-.8840867	.4297574	-2.06	0.042	-1.734249	-.0339241
1.south	.3803683	.187212	2.03	0.044	.0100182	.7507184
_cons	-2.630431	.8759095	-3.00	0.003	-4.363189	-.8976729
Kasich						
auth_scale	-1.088413	.4222707	-2.58	0.011	-1.923765	-.2530612
pidstrrep	-.939961	.2845345	-3.30	0.001	-1.502838	-.3770839
ideo01	-1.276464	.8160713	-1.56	0.120	-2.890848	.3379195
churchattendance	.3878529	.2849649	1.36	0.176	-.1758755	.9515814
1.male	-.0440882	.2103691	-0.21	0.834	-.4602485	.3720721
1.white	.3503817	.3939769	0.89	0.375	-.4289986	1.129762
education	3.947908	.9558667	4.13	0.000	2.056976	5.83884
income	.5376636	.4087965	1.32	0.191	-.2710333	1.346361
1.union	-.4713176	.3792151	-1.24	0.216	-1.221496	.2788604
1.married	.160819	.2836073	0.57	0.572	-.4002239	.721862
age	-.4094237	.5183633	-0.79	0.431	-1.43487	.6160226
1.south	-.7533947	.237901	-3.17	0.002	-1.22402	-.2827698
_cons	-2.299981	1.04729	-2.20	0.030	-4.371771	-.2281906
Rubio						
auth_scale	-.1357093	.3709794	-0.37	0.715	-.869595	.5981764
pidstrrep	-.653586	.2535665	-2.58	0.011	-1.155201	-.151971
ideo01	.7450962	.54882	1.36	0.177	-.3406007	1.830793
churchattendance	.4301245	.2560596	1.68	0.095	-.0764225	.9366716
1.male	-.4261045	.226264	-1.88	0.062	-.8737087	.0214997
1.white	-.0545293	.3767429	-0.14	0.885	-.7998167	.6907581
education	2.088397	.8680346	2.41	0.018	.3712171	3.805576
income	1.217443	.5291848	2.30	0.023	.1705892	2.264297
1.union	-.9019851	.4623523	-1.95	0.053	-1.816628	.0126579

1.married	-.2185541	.2538268	-0.86	0.391	-.7206841	.2835758
age	.0587309	.4856199	0.12	0.904	-.901941	1.019403
1.south	.7684015	.2179583	3.53	0.001	.337228	1.199575
_cons	-3.538651	.999786	-3.54	0.001	-5.516467	-1.560836

Note: 2 strata omitted because they contain no subpopulation members.

```
179 . margins, dydx(auth_scale)
```

Average marginal effects

Number of strata = **130** Number of obs = **594**
Number of PSUs = **261** Population size = **1,760.8622**
Model VCE: **Linearized** Design df = **131**

dy/dx wrt: **auth_scale**

1._predict: **Pr(repprimary2016==Trump), predict(pr outcome(1))**
2._predict: **Pr(repprimary2016==Cruz), predict(pr outcome(2))**
3._predict: **Pr(repprimary2016==Kasich), predict(pr outcome(3))**
4._predict: **Pr(repprimary2016==Rubio), predict(pr outcome(4))**

	dy/dx	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
auth_scale						
_predict						
1	.1170264	.0836597	1.40	0.164	-.0484724	.2825252
2	-.0016522	.0728524	-0.02	0.982	-.1457716	.1424671
3	-.1313263	.0505948	-2.60	0.011	-.231415	-.0312377
4	.0159521	.0476925	0.33	0.739	-.0783949	.1102992

```
180 . margins, at(auth_scale=(0(0.25)1) married == 1 male == 0 white == 1 south == 0 union == 0) atmeans post
```

Adjusted predictions

Number of strata = **130** Number of obs = **594**
Number of PSUs = **261** Population size = **1,760.8622**
Model VCE: **Linearized** Design df = **131**

1._predict: **Pr(repprimary2016==Trump), predict(pr outcome(1))**
2._predict: **Pr(repprimary2016==Cruz), predict(pr outcome(2))**
3._predict: **Pr(repprimary2016==Kasich), predict(pr outcome(3))**
4._predict: **Pr(repprimary2016==Rubio), predict(pr outcome(4))**

1._at: auth_scale = **0**
pidstrrep = **.6772858** (mean)
ideo01 = **.7516028** (mean)
churchattendance = **.5262661** (mean)
male = **0**
white = **1**
education = **.6869581** (mean)
income = **.6452078** (mean)
union = **0**
married = **1**
age = **.5271756** (mean)
south = **0**
2._at: auth_scale = **.25**
pidstrrep = **.6772858** (mean)
ideo01 = **.7516028** (mean)
churchattendance = **.5262661** (mean)
male = **0**
white = **1**
education = **.6869581** (mean)
income = **.6452078** (mean)

```
       union            =        0
       married          =        1
       age              = .5271756 (mean)
       south            =        0
3._at: auth_scale       =       .5
       pidstrrep        = .6772858 (mean)
       ideo01           = .7516028 (mean)
       churchattendance = .5262661 (mean)
       male             =        0
       white            =        1
       education        = .6869581 (mean)
       income           = .6452078 (mean)
       union            =        0
       married          =        1
       age              = .5271756 (mean)
       south            =        0
4._at: auth_scale       =      .75
       pidstrrep        = .6772858 (mean)
       ideo01           = .7516028 (mean)
       churchattendance = .5262661 (mean)
       male             =        0
       white            =        1
       education        = .6869581 (mean)
       income           = .6452078 (mean)
       union            =        0
       married          =        1
       age              = .5271756 (mean)
       south            =        0
5._at: auth_scale       =        1
       pidstrrep        = .6772858 (mean)
       ideo01           = .7516028 (mean)
       churchattendance = .5262661 (mean)
       male             =        0
       white            =        1
       education        = .6869581 (mean)
       income           = .6452078 (mean)
       union            =        0
       married          =        1
       age              = .5271756 (mean)
       south            =        0
```

	Margin	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
_predict#_at						
1 1	.4390426	.0738152	5.95	0.000	.2930185	.5850666
1 2	.4856003	.0552644	8.79	0.000	.376274	.5949265
1 3	.5277998	.0437323	12.07	0.000	.4412869	.6143126
1 4	.5650673	.0446871	12.64	0.000	.4766655	.6534691
1 5	.5973051	.0564039	10.59	0.000	.4857246	.7088856
2 1	.1975232	.0568275	3.48	0.001	.0851049	.3099416
2 2	.2079883	.0443636	4.69	0.000	.1202266	.2957501
2 3	.2151186	.0366676	5.87	0.000	.1425814	.2876558
2 4	.2189607	.0383765	5.71	0.000	.1430427	.2948786
2 5	.2197744	.0490002	4.49	0.000	.1228403	.3167085
3 1	.2872411	.0765826	3.75	0.000	.1357425	.4387398
3 2	.223083	.0509975	4.37	0.000	.1221978	.3239682
3 3	.1678389	.03473	4.83	0.000	.0991347	.2365432
3 4	.1221746	.0290245	4.21	0.000	.0647572	.1795921
3 5	.0859498	.0287135	2.99	0.003	.0291476	.142752
4 1	.0761931	.0297865	2.56	0.012	.0172684	.1351178
4 2	.0833284	.0259243	3.21	0.002	.032044	.1346128
4 3	.0892427	.0252696	3.53	0.001	.0392535	.1392319
4 4	.0937974	.0291705	3.22	0.002	.0360912	.1515036
4 5	.0969707	.0366586	2.65	0.009	.0244512	.1694902

```
181 . marginsplot, ytitle(Predicted Probability, size(medlarge)) xtitle(Authoritarianism, size(medlarge)) legend(rows(1) siz
    > Trump" 6 "Cruz" 7 "Kasich" 8 "Rubio")) yline(0(.25)1, lcolor(gs15)) xlabel(0(.25)1) ylabel(0(.25)1) title("      ANES'
    > astci(rspike) recast(connected)

    Variables that uniquely identify margins: auth_scale

182 .
183 . * Republicans - Binary Linear Probability Estimate for Random Effects
184 . svy, subpop(republican): regress trumpvoter auth_scale pidstrrep ideo01 churchattendance i.male i.white education inco
    > d age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata = 130                          Number of obs   =      1,885
    Number of PSUs   = 261                          Population size = 1,760.8622
                                                    Subpop. no. obs =        594
                                                    Subpop. size    =   557.0673
                                                    Design df       =        131
                                                    F(12, 120)      =       7.72
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.1241

------------------------------------------------------------------------------
             |             Linearized
  trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .1278179   .0870402     1.47   0.144    -.0443684    .3000043
   pidstrrep |   .1333676   .0564195     2.36   0.020     .0217563    .2449788
      ideo01 |  -.2897844   .1544087    -1.88   0.063    -.5952417     .015673
churchatten~s|  -.1675669   .0539817    -3.10   0.002    -.2743555   -.0607782
      1.male |   .0797353   .0482066     1.65   0.101    -.0156289    .1750994
     1.white |   .0370084   .0716436     0.52   0.606    -.1047197    .1787365
   education |  -.5197112   .1697413    -3.06   0.003       -.8555   -.1839223
      income |  -.1911188   .0863703    -2.21   0.029    -.3619799   -.0202576
     1.union |   .1912728    .066804     2.86   0.005     .0591185    .3234271
   1.married |   .0445867   .0544519     0.82   0.414    -.0631321    .1523055
         age |   .1325314   .0975646     1.36   0.177    -.0604747    .3255375
     1.south |  -.0780851    .043297    -1.80   0.074    -.1637369    .0075668
       _cons |   .9719745   .2041215     4.76   0.000     .5681734    1.375776
------------------------------------------------------------------------------
    Note: 2 strata omitted because they contain no subpopulation members.

185 .
186 .
187 . ***** APPENDIX C - 2016 Republican Primary Analysis with MacWilliams (2016) Model *****
188 . svy, subpop(republican): logit trumpvoter auth_scale ideo01 churchattendance i.male i.white education income age i.eva
    > ry c.auth_scale#c.terror_worry
    (running logit on estimation sample)

    Survey: Logistic regression

    Number of strata = 130                          Number of obs   =      1,884
    Number of PSUs   = 261                          Population size = 1,760.0912
                                                    Subpop. no. obs =        593
                                                    Subpop. size    =   556.2963
                                                    Design df       =        131
                                                    F(11, 121)      =       3.63
                                                    Prob > F        =     0.0002
```

trumpvoter	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	1.077592	.9550107	1.13	0.261	-.8116468	2.966831
ideo01	-1.006325	.6570786	-1.53	0.128	-2.306183	.2935337
churchattendance	-.6693959	.2534723	-2.64	0.009	-1.170825	-.1679673
1.male	.3618003	.2202754	1.64	0.103	-.0739569	.7975576
1.white	.3119791	.3664145	0.85	0.396	-.4128761	1.036834
education	-2.409413	.8290573	-2.91	0.004	-4.049486	-.76934
income	-.6536743	.39015	-1.68	0.096	-1.425484	.1181355
age	.5641187	.454559	1.24	0.217	-.3351073	1.463345
1.evangelical	-.2030512	.2579281	-0.79	0.433	-.7132945	.3071921
terror_worry	.914203	.9879497	0.93	0.356	-1.040197	2.868603
c.auth_scale#c.terror_worry	-.6024193	1.428781	-0.42	0.674	-3.42889	2.224051
_cons	1.573603	1.154144	1.36	0.175	-.7095692	3.856774

Note: 2 strata omitted because they contain no subpopulation members.

```
189 . margins, dydx(auth_scale)

Average marginal effects

Number of strata = 130                          Number of obs   =      1,748
Number of PSUs   = 261                          Population size = 1,760.0912
Model VCE: Linearized                           Design df       =        131

Expression: Pr(trumpvoter), predict()
dy/dx wrt:  auth_scale
```

	dy/dx	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.1609032	.0873502	1.84	0.068	-.0118964	.3337028

```
190 . margins, at(auth_scale=(0(0.25)1) male == 0 white == 1 evangelical == 0) atmeans post

Adjusted predictions

Number of strata = 130                          Number of obs   =      1,748
Number of PSUs   = 261                          Population size = 1,760.0912
Model VCE: Linearized                           Design df       =        131

Expression: Pr(trumpvoter), predict()
1._at: auth_scale       =        0
       ideo01           = .5098026 (mean)
       churchattendance = .3790737 (mean)
       male             =        0
       white            =        1
       education        = .6584988 (mean)
       income           = .5584736 (mean)
       age              = .4500553 (mean)
       evangelical      =        0
       terror_worry     = .5638828 (mean)
2._at: auth_scale       =      .25
       ideo01           = .5098026 (mean)
       churchattendance = .3790737 (mean)
       male             =        0
       white            =        1
       education        = .6584988 (mean)
       income           = .5584736 (mean)
       age              = .4500553 (mean)
       evangelical      =        0
```

```
       terror_worry     = .5638828 (mean)
3._at: auth_scale       =       .5
       ideo01           = .5098026 (mean)
       churchattendance = .3790737 (mean)
       male             =        0
       white            =        1
       education        = .6584988 (mean)
       income           = .5584736 (mean)
       age              = .4500553 (mean)
       evangelical      =        0
       terror_worry     = .5638828 (mean)
4._at: auth_scale       =      .75
       ideo01           = .5098026 (mean)
       churchattendance = .3790737 (mean)
       male             =        0
       white            =        1
       education        = .6584988 (mean)
       income           = .5584736 (mean)
       age              = .4500553 (mean)
       evangelical      =        0
       terror_worry     = .5638828 (mean)
5._at: auth_scale       =        1
       ideo01           = .5098026 (mean)
       churchattendance = .3790737 (mean)
       male             =        0
       white            =        1
       education        = .6584988 (mean)
       income           = .5584736 (mean)
       age              = .4500553 (mean)
       evangelical      =        0
       terror_worry     = .5638828 (mean)
```

	Margin	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
_at						
1	.4841395	.0835821	5.79	0.000	.3187942	.6494849
2	.530216	.0674104	7.87	0.000	.3968622	.6635698
3	.575783	.0570357	10.10	0.000	.4629528	.6886133
4	.6200971	.0556759	11.14	0.000	.5099569	.7302373
5	.6624955	.0621385	10.66	0.000	.5395708	.7854203

```
191 . marginsplot, ytitle(Pr(Trump over Others), size(medlarge)) xtitle(Authoritarianism, size(medlarge))  yline(0(.25)1, lo
    > 0(.25)1) ylabel(0(.25)1) title("      ANES", size(vlarge)) recastci(rspike) recast(connected)

    Variables that uniquely identify margins: auth_scale

192 .
193 .
194 . ***** APPENDIX D - Analyses without Party Identity Strength and Ideology Covariates *****
195 .
196 . * Democrats - Table D1
197 . svy, subpop(democrat): regress demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.male i.white education in
    > ied age i.south
    (running regress on estimation sample)

    Survey: Linear regression
```

```
Number of strata = 132                            Number of obs   =      1,904
Number of PSUs   = 265                            Population size = 1,778.4396
                                                  Subpop. no. obs =        731
                                                  Subpop. size    =   720.0426
                                                  Design df       =        133
                                                  F(12, 122)      =      27.19
                                                  Prob > F        =     0.0000
                                                  R-squared       =     0.2779
```

demprimary2016	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.077303	.0736165	1.05	0.296	-.0683075	.2229136
pidstrdem	.3093156	.0513022	6.03	0.000	.2078418	.4107893
ideo01	.4619799	.1002145	4.61	0.000	.2637595	.6602004
churchattendance	.0085851	.0491216	0.17	0.862	-.0885755	.1057457
1.male	-.0505539	.0368576	-1.37	0.172	-.1234568	.0223491
1.white	-.1055473	.0430613	-2.45	0.016	-.1907209	-.0203737
education	.1626985	.1287361	1.26	0.209	-.0919366	.4173335
income	.0377885	.0780387	0.48	0.629	-.1165691	.1921461
1.union	.0644767	.0454492	1.42	0.158	-.0254201	.1543736
1.married	.0220763	.0428139	0.52	0.607	-.0626078	.1067605
age	.572407	.0849717	6.74	0.000	.4043363	.7404778
1.south	.0770343	.0411404	1.87	0.063	-.0043398	.1584083
_cons	-.1271844	.1292318	-0.98	0.327	-.3827998	.128431

```
198 . svy, subpop(democrat): regress demprimary2016 auth_scale pidstrdem churchattendance i.male i.white education income i.
    >  i.south
(running regress on estimation sample)

Survey: Linear regression

Number of strata = 132                            Number of obs   =      1,904
Number of PSUs   = 265                            Population size = 1,778.4396
                                                  Subpop. no. obs =        731
                                                  Subpop. size    =   720.0426
                                                  Design df       =        133
                                                  F(11, 123)      =      19.28
                                                  Prob > F        =     0.0000
                                                  R-squared       =     0.2543
```

demprimary2016	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.1704416	.069575	2.45	0.016	.0328249	.3080583
pidstrdem	.2694317	.0557784	4.83	0.000	.1591042	.3797592
churchattendance	.0483785	.0487398	0.99	0.323	-.0480269	.1447839
1.male	-.0438907	.0376673	-1.17	0.246	-.1183952	.0306138
1.white	-.1267586	.0443364	-2.86	0.005	-.2144543	-.0390628
education	.1140207	.1369691	0.83	0.407	-.1568989	.3849403
income	.0070412	.0819801	0.09	0.932	-.1551124	.1691947
1.union	.0679549	.0467663	1.45	0.149	-.024547	.1604567
1.married	.0271855	.0430186	0.63	0.529	-.0579037	.1122747
age	.6017287	.0872666	6.90	0.000	.4291187	.7743387
1.south	.0775785	.0411714	1.88	0.062	-.0038569	.1590139
_cons	.0425771	.142608	0.30	0.766	-.2394959	.3246502

```
199 . svy, subpop(democrat): regress demprimary2016 auth_scale ideo01 churchattendance i.male i.white education income i.uni
    > south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata = 132                            Number of obs   =      1,904
    Number of PSUs   = 265                            Population size = 1,778.4396
                                                      Subpop. no. obs =        731
                                                      Subpop. size    =   720.0426
                                                      Design df       =        133
                                                      F(11, 123)      =      19.16
                                                      Prob > F        =     0.0000
                                                      R-squared       =     0.2252

------------------------------------------------------------------------------
             |             Linearized
demprimary2016 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
---------------+--------------------------------------------------------------
  auth_scale |   .1156455   .0803228     1.44   0.152    -.0432299    .2745209
      ideo01 |   .3285763   .1010697     3.25   0.001     .1286643    .5284883
churchattendance |   .0219571   .0511532     0.43   0.668    -.0792219    .1231361
      1.male |  -.0692263   .0385706    -1.79   0.075    -.1455174    .0070648
     1.white |  -.1303875   .0461346    -2.83   0.005      -.22164   -.039135
   education |   .0996537   .1436701     0.69   0.489    -.1845202    .3838277
      income |   .0388386   .0811119     0.48   0.633    -.1215975    .1992747
     1.union |   .0557918   .0453713     1.23   0.221     -.033951    .1455346
   1.married |   .0311194   .0466105     0.67   0.506    -.0610744    .1233133
         age |    .643641   .0834647     7.71   0.000     .4785509     .808731
     1.south |   .1063892   .0420598     2.53   0.013     .0231966    .1895818
       _cons |    .142846   .1331217     1.07   0.285    -.1204636    .4061557
------------------------------------------------------------------------------

200 . svy, subpop(democrat): regress demprimary2016 auth_scale churchattendance i.male i.white education income i.union i.ma
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata = 132                            Number of obs   =      1,904
    Number of PSUs   = 265                            Population size = 1,778.4396
                                                      Subpop. no. obs =        731
                                                      Subpop. size    =   720.0426
                                                      Design df       =        133
                                                      F(10, 124)      =      16.27
                                                      Prob > F        =     0.0000
                                                      R-squared       =     0.2128

------------------------------------------------------------------------------
             |             Linearized
demprimary2016 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
---------------+--------------------------------------------------------------
  auth_scale |   .1807985   .0764188     2.37   0.019      .029645    .3319519
churchattendance |   .0500804   .0509322     0.98   0.327    -.0506615    .1508223
      1.male |  -.0625253   .0388692    -1.61   0.110    -.1394069    .0143564
     1.white |   -.143691   .0466922    -3.08   0.003    -.2360464   -.0513357
   education |   .0696988   .1477583     0.47   0.638    -.2225613    .3619589
      income |   .0160243   .0830998     0.19   0.847    -.1483439    .1803925
     1.union |   .0591885    .046567     1.27   0.206    -.0329192    .1512963
   1.married |   .0340323   .0464458     0.73   0.465    -.0578356    .1259003
         age |   .6585167   .0846013     7.78   0.000     .4911787    .8258547
     1.south |   .1039951   .0417391     2.49   0.014     .0214367    .1865534
       _cons |   .2425342   .1383661     1.75   0.082    -.0311486     .516217
------------------------------------------------------------------------------
```

```
201 .
202 . * Republicans - Table D2
203 . svy, subpop(republican): regress trumpvoter auth_scale pidstrrep ideo01 churchattendance i.male i.white education inco
    > d age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata = 130                          Number of obs   =      1,885
    Number of PSUs   = 261                          Population size = 1,760.8622
                                                    Subpop. no. obs =        594
                                                    Subpop. size    =   557.0673
                                                    Design df       =        131
                                                    F(12, 120)      =       7.72
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.1241

------------------------------------------------------------------------------
             |             Linearized
  trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .1278179   .0870402     1.47   0.144    -.0443684    .3000043
   pidstrrep |   .1333676   .0564195     2.36   0.020     .0217563    .2449788
      ideo01 |  -.2897844   .1544087    -1.88   0.063    -.5952417     .015673
churchatten~e |  -.1675669   .0539817    -3.10   0.002    -.2743555   -.0607782
    1.male   |   .0797353   .0482066     1.65   0.101    -.0156289    .1750994
   1.white   |   .0370084   .0716436     0.52   0.606    -.1047197    .1787365
   education |  -.5197112   .1697413    -3.06   0.003       -.8555   -.1839223
      income |  -.1911188   .0863703    -2.21   0.029    -.3619799   -.0202576
    1.union  |   .1912728    .066804     2.86   0.005     .0591185    .3234271
   1.married |   .0445867   .0544519     0.82   0.414    -.0631321    .1523055
         age |   .1325314   .0975646     1.36   0.177    -.0604747    .3255375
   1.south   |  -.0780851    .043297    -1.80   0.074    -.1637369    .0075668
       _cons |   .9719745   .2041215     4.76   0.000     .5681734    1.375776
------------------------------------------------------------------------------
    Note: 2 strata omitted because they contain no subpopulation members.

204 . svy, subpop(republican): regress trumpvoter auth_scale pidstrrep churchattendance i.male i.white education income i.u
    > .south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata = 130                          Number of obs   =      1,885
    Number of PSUs   = 261                          Population size = 1,760.8622
                                                    Subpop. no. obs =        594
                                                    Subpop. size    =   557.0673
                                                    Design df       =        131
                                                    F(11, 121)      =       8.20
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.1167

------------------------------------------------------------------------------
             |             Linearized
  trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .1207985   .0899819     1.34   0.182    -.0572072    .2988041
   pidstrrep |   .0982961   .0539012     1.82   0.070    -.0083333    .2049255
churchatten~e |  -.1895148   .0542941    -3.49   0.001    -.2969214   -.0821082
    1.male   |   .0685846   .0481409     1.42   0.157    -.0266495    .1638188
   1.white   |   .0444652   .0715957     0.62   0.536    -.0971681    .1860985
   education |  -.5124426   .1698919    -3.02   0.003    -.8485292    -.176356
      income |  -.2078145   .0887901    -2.34   0.021    -.3834625   -.0321664
    1.union  |   .1997848    .066569     3.00   0.003     .0680955    .3314741
   1.married |   .0396841   .0548334     0.72   0.471    -.0687893    .1481576
         age |   .1137558   .0975143     1.17   0.246    -.0791508    .3066624
   1.south   |  -.0842137   .0433182    -1.94   0.054    -.1699074    .0014799
```

_cons	.8133451	.1789802	4.54	0.000	.4592796	1.167411

Note: 2 strata omitted because they contain no subpopulation members.

```
205 . svy, subpop(republican): regress trumpvoter auth_scale ideo01 churchattendance i.male i.white education income i.union
> uth
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata = 130
Number of PSUs = 261

Number of obs = 1,885
Population size = 1,760.8622
Subpop. no. obs = 594
Subpop. size = 557.0673
Design df = 131
F(11, 121) = 7.50
Prob > F = 0.0000
R-squared = 0.1141

trumpvoter	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.1481138	.0861736	1.72	0.088	-.0223582	.3185858
ideo01	-.1863857	.1468393	-1.27	0.207	-.4768688	.1040974
churchattendance	-.1621587	.0544699	-2.98	0.003	-.2699131	-.0544043
1.male	.0718917	.0488298	1.47	0.143	-.0247052	.1684887
1.white	.0685961	.0740717	0.93	0.356	-.0779354	.2151275
education	-.5274316	.1719697	-3.07	0.003	-.8676287	-.1872344
income	-.1887983	.0870056	-2.17	0.032	-.3609162	-.0166804
1.union	.202546	.0669095	3.03	0.003	.070183	.334909
1.married	.0427134	.0546804	0.78	0.436	-.0654575	.1508843
age	.1289678	.0999707	1.29	0.199	-.0687981	.3267338
1.south	-.0727541	.0436882	-1.67	0.098	-.1591797	.0136715
_cons	.9483485	.2096166	4.52	0.000	.5336768	1.36302

Note: 2 strata omitted because they contain no subpopulation members.

```
206 . svy, subpop(republican): regress trumpvoter auth_scale churchattendance i.male i.white education income i.union i.marr
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata = 130
Number of PSUs = 261

Number of obs = 1,885
Population size = 1,760.8622
Subpop. no. obs = 594
Subpop. size = 557.0673
Design df = 131
F(10, 122) = 8.21
Prob > F = 0.0000
R-squared = 0.1107

trumpvoter	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.1393432	.0878656	1.59	0.115	-.0344759	.3131623
churchattendance	-.1787465	.0541026	-3.30	0.001	-.2857743	-.0717187
1.male	.0654412	.0486699	1.34	0.181	-.0308396	.1617219
1.white	.0679929	.0737107	0.92	0.358	-.0778244	.2138102
education	-.5208314	.1717047	-3.03	0.003	-.8605042	-.1811586
income	-.2010818	.088966	-2.26	0.025	-.3770778	-.0250858
1.union	.2064836	.0666022	3.10	0.002	.0747286	.3382385
1.married	.0395833	.0547749	0.72	0.471	-.0687745	.1479411
age	.1163063	.0993438	1.17	0.244	-.0802195	.3128321
1.south	-.0780992	.0434756	-1.80	0.075	-.1641043	.0079059
_cons	.8401652	.1848584	4.54	0.000	.4744712	1.205859

Note: 2 strata omitted because they contain no subpopulation members.

```
207 .
208 . ***** APPENDIX F - Results with Logistic Regression Models *****
209 . svy, subpop(democrat): logit demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.male i.white education inco
> d age i.south
```

(running **logit** on estimation sample)

Survey: Logistic regression

Number of strata = **132**		Number of obs =	**1,904**
Number of PSUs = **265**		Population size =	**1,778.4396**
		Subpop. no. obs =	**731**
		Subpop. size =	**720.0426**
		Design df =	**133**
		F(**12**, **122**) =	**11.17**
		Prob > F =	**0.0000**

demprimary2016	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	**.4146289**	**.428579**	**0.97**	**0.335**	**-.4330837**	**1.262341**
pidstrdem	**1.618814**	**.2871615**	**5.64**	**0.000**	**1.050819**	**2.186808**
ideo01	**2.558605**	**.6323961**	**4.05**	**0.000**	**1.307749**	**3.80946**
churchattendance	**.1121259**	**.3065092**	**0.37**	**0.715**	**-.4941374**	**.7183893**
1.male	**-.2965613**	**.2169163**	**-1.37**	**0.174**	**-.7256133**	**.1324908**
1.white	**-.61562**	**.2617206**	**-2.35**	**0.020**	**-1.133293**	**-.0979467**
education	**.9849032**	**.7524185**	**1.31**	**0.193**	**-.5033514**	**2.473158**
income	**.1951516**	**.474866**	**0.41**	**0.682**	**-.744115**	**1.134418**
1.union	**.3231252**	**.2705106**	**1.19**	**0.234**	**-.2119344**	**.8581847**
1.married	**.0513166**	**.2569165**	**0.20**	**0.842**	**-.4568542**	**.5594875**
age	**3.070109**	**.4990183**	**6.15**	**0.000**	**2.08307**	**4.057148**
1.south	**.4388521**	**.2592156**	**1.69**	**0.093**	**-.0738664**	**.9515705**
_cons	**-3.395383**	**.7583523**	**-4.48**	**0.000**	**-4.895375**	**-1.895392**

```
210 . margins, dydx(auth_scale)
```

Average marginal effects

Number of strata = **132**		Number of obs =	**731**
Number of PSUs = **265**		Population size =	**1,778.4396**
Model VCE: **Linearized**		Design df =	**133**

Expression: **Pr(demprimary2016), predict()**
dy/dx wrt: **auth_scale**

	dy/dx	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	**.0687044**	**.0708271**	**0.97**	**0.334**	**-.0713888**	**.2087976**

```
211 . svy, subpop(republican): logit trumpvoter auth_scale pidstrrep ideo01 churchattendance i.male i.white education income
    > age i.south
    (running logit on estimation sample)

    Survey: Logistic regression

    Number of strata = 130                          Number of obs   =      1,885
    Number of PSUs   = 261                          Population size = 1,760.8622
                                                    Subpop. no. obs =        594
                                                    Subpop. size    =   557.0673
                                                    Design df       =        131
                                                    F(12, 120)      =       4.73
                                                    Prob > F        =     0.0000
```

trumpvoter	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.5769873	.3923772	1.47	0.144	-.1992284	1.353203
pidstrrep	.6045748	.2637878	2.29	0.024	.0827395	1.12641
ideo01	-1.386209	.7380858	-1.88	0.063	-2.846318	.073901
churchattendance	-.752779	.2450432	-3.07	0.003	-1.237533	-.2680252
1.male	.371874	.2207774	1.68	0.094	-.0648763	.8086243
1.white	.1872322	.3370003	0.56	0.579	-.4794348	.8538993
education	-2.360354	.7802523	-3.03	0.003	-3.903879	-.816829
income	-.9023586	.4095023	-2.20	0.029	-1.712452	-.0922654
1.union	.9501801	.3525629	2.70	0.008	.2527266	1.647633
1.married	.2200999	.2500335	0.88	0.380	-.2745261	.7147259
age	.6226791	.4468388	1.39	0.166	-.2612746	1.506633
1.south	-.3459818	.1963746	-1.76	0.080	-.7344577	.0424941
_cons	2.168093	.9591793	2.26	0.025	.2706078	4.065579

```
    Note: 2 strata omitted because they contain no subpopulation members.

212 . margins, dydx(auth_scale)

    Average marginal effects

    Number of strata = 130                          Number of obs   =        594
    Number of PSUs   = 261                          Population size = 1,760.8622
    Model VCE: Linearized                           Design df       =        131

    Expression: Pr(trumpvoter), predict()
    dy/dx wrt:  auth_scale
```

	dy/dx	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.1258286	.0856971	1.47	0.144	-.0437007	.2953579

```
213 .
214 . ***** APPENDIX G - 2016 ANES Analyses by Survey Mode *****
215 . svy, subpop(democrat if V160501==1): regress demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.male i.whit
    > i.union i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression
```

```
Number of strata = 32                             Number of obs   =       479
Number of PSUs   = 65                             Population size = 427.7951
                                                  Subpop. no. obs =       196
                                                  Subpop. size    = 174.9861
                                                  Design df       =        33
                                                  F(12, 22)       =     15.79
                                                  Prob > F        =    0.0000
                                                  R-squared       =    0.3288
```

demprimary2016	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.2237039	.1397374	1.60	0.119	-.060594	.5080019
pidstrdem	.3534945	.0985949	3.59	0.001	.1529017	.5540873
ideo01	.2623605	.1518797	1.73	0.093	-.0466411	.5713622
churchattendance	.2002882	.1009844	1.98	0.056	-.005166	.4057424
1.male	.0334715	.0606986	0.55	0.585	-.0900207	.1569637
1.white	-.0610484	.0679909	-0.90	0.376	-.1993769	.0772801
education	.242113	.2142998	1.13	0.267	-.1938833	.6781092
income	.1773715	.1250779	1.42	0.166	-.0771015	.4318445
1.union	-.0113901	.0626207	-0.18	0.857	-.1387928	.1160126
1.married	.0417659	.0780536	0.54	0.596	-.1170354	.2005672
age	.4385147	.1487825	2.95	0.006	.1358144	.741215
1.south	.0223573	.0535883	0.42	0.679	-.0866689	.1313836
_cons	-.3253421	.2037167	-1.60	0.120	-.7398069	.0891227

Note: 100 strata omitted because they contain no subpopulation members.

```
216 . svy, subpop(democrat if V160501==2): regress demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.male i.whit
    > i.union i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata = 100                            Number of obs   =     1,425
    Number of PSUs   = 200                            Population size = 1,350.6445
                                                      Subpop. no. obs =       535
                                                      Subpop. size    =  545.0565
                                                      Design df       =       100
                                                      F(12, 89)       =     22.57
                                                      Prob > F        =    0.0000
                                                      R-squared       =    0.2807
```

demprimary2016	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.0395694	.0849015	0.47	0.642	-.1288728	.2080116
pidstrdem	.2967457	.0588904	5.04	0.000	.1799088	.4135825
ideo01	.5105968	.1260168	4.05	0.000	.2605831	.7606105
churchattendance	-.0533105	.0570617	-0.93	0.352	-.1665193	.0598983
1.male	-.082033	.0447673	-1.83	0.070	-.17085	.0067841
1.white	-.1236917	.052562	-2.35	0.021	-.2279731	-.0194103
education	.1037556	.1591762	0.65	0.516	-.2120454	.4195567
income	.0137106	.0994247	0.14	0.891	-.1835452	.2109664
1.union	.0720108	.0565096	1.27	0.206	-.0401026	.1841243
1.married	.0065947	.0540402	0.12	0.903	-.1006194	.1138088
age	.6103758	.0987952	6.18	0.000	.4143689	.8063827
1.south	.0910673	.0522213	1.74	0.084	-.0125382	.1946728
_cons	-.0411084	.1572747	-0.26	0.794	-.353137	.2709203

Note: 32 strata omitted because they contain no subpopulation members.

```
217 . svy, subpop(republican if V160501==1): regress trumpvoter auth_scale pidstrrep ideo01 churchattendance i.male i.white
> union i.married age i.south
(running regress on estimation sample)

Survey: Linear regression

Number of strata = 31                             Number of obs   =       471
Number of PSUs   = 63                             Population size = 423.3193
                                                  Subpop. no. obs =       163
                                                  Subpop. size    = 160.7699
                                                  Design df       =        32
                                                  F(12, 21)       =      4.88
                                                  Prob > F        =    0.0008
                                                  R-squared       =    0.2147

------------------------------------------------------------------------------
             |             Linearized
   trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
   auth_scale |   .0999036   .2003026     0.50   0.621    -.3080993    .5079066
    pidstrrep |  -.1939142   .0937515    -2.07   0.047    -.3848797   -.0029486
       ideo01 |  -.1084086   .2677553    -0.40   0.688    -.6538084    .4369912
churchattend~e |  -.0325485   .1118236    -0.29   0.773    -.2603257    .1952287
       1.male |   .2025708   .0819097     2.47   0.019     .0357262    .3694153
      1.white |   .2039944   .1118806     1.82   0.078    -.0238988    .4318877
    education |  -.6602625   .3246175    -2.03   0.050    -1.321487    .0009617
       income |  -.0465908   .1405681    -0.33   0.742    -.3329187     .239737
      1.union |   .2300098   .1069511     2.15   0.039     .0121575    .4478622
    1.married |  -.1298328   .0782587    -1.66   0.107    -.2892406     .029575
          age |   .4100302   .1657008     2.47   0.019     .0725087    .7475516
      1.south |  -.0148586   .0769395    -0.19   0.848    -.1715792    .1418621
        _cons |   .7108882   .3476833     2.04   0.049     .0026804    1.419096
------------------------------------------------------------------------------

Note: 101 strata omitted because they contain no subpopulation members.

218 . svy, subpop(republican if V160501==2): regress trumpvoter auth_scale pidstrrep ideo01 churchattendance i.male i.white
> union i.married age i.south
(running regress on estimation sample)

Survey: Linear regression

Number of strata =  99                            Number of obs   =     1,414
Number of PSUs   = 198                            Population size = 1,337.5429
                                                  Subpop. no. obs =       431
                                                  Subpop. size    =   396.2974
                                                  Design df       =        99
                                                  F(12, 88)       =      7.70
                                                  Prob > F        =    0.0000
                                                  R-squared       =    0.1435

------------------------------------------------------------------------------
             |             Linearized
   trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
   auth_scale |   .1028679   .0932668     1.10   0.273    -.0821937    .2879296
    pidstrrep |   .2631941   .0660665     3.98   0.000     .1321037    .3942845
       ideo01 |  -.3463196   .1705098    -2.03   0.045     -.684648   -.0079912
churchattend~e |  -.1765751   .0598011    -2.95   0.004    -.2952336   -.0579167
       1.male |   .0365988   .0584064     0.63   0.532    -.0792922    .1524897
      1.white |  -.0355689   .0845494    -0.42   0.675    -.2033332    .1321954
    education |  -.5475876   .1811372    -3.02   0.003    -.9070032   -.1881721
       income |  -.1848333    .102012    -1.81   0.073    -.3872473    .0175806
      1.union |   .1562159   .0767949     2.03   0.045     .0038382    .3085935
    1.married |   .1207829   .0650066     1.86   0.066    -.0082044    .2497702
          age |    .081808   .1158773     0.71   0.482    -.1481177    .3117337
      1.south |  -.1019196   .0516879    -1.97   0.051    -.2044795    .0006404
        _cons |   1.038069   .2429851     4.27   0.000     .5559342    1.520205
------------------------------------------------------------------------------
```

```
    _________________|_____________________________________________________________
    Note: 33 strata omitted because they contain no subpopulation members.

219 .
220 .
    end of do-file

221 .
```

```
  ___  ____  ____  ____  ____ ©
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Notes:
      1. Unicode is supported; see help unicode_advice.
      2. Maximum number of variables is set to 20,000; see help set_maxvar.
      3. New update available; type -update all-

 1 . doedit

 2 . cd "C:\
   C:\Users\

 3 . do "C:\

 4 . ********** 2016 PRRI SURVEY ANALYSIS **********
 5 . use PRRI2016.dta, clear

 6 . svyset[pweight=weight]

   Sampling weights: weight
                VCE: linearized
         Single unit: missing
            Strata 1: <one>
     Sampling unit 1: <observations>
               FPC 1: <zero>

 7 .
 8 . * Demographics
 9 . gen male = .
   (2,607 missing values generated)

10 . replace male = 1 if GENDER == 1
   (1,119 real changes made)

11 . replace male = 0 if GENDER != 1
   (1,488 real changes made)

12 . label variable male "Male"

13 .
```

```
14 . gen age = .
   (2,607 missing values generated)

15 . replace age = (AGE-18)/81 if AGE < 100
   (2,607 real changes made)

16 . label variable age "Age"

17 .
18 . gen education = .
   (2,607 missing values generated)

19 . replace education = (EDUC4-1)/3 if EDUC4 < 9
   (2,607 real changes made)

20 . label variable education "Education"

21 .
22 . gen white = 0

23 . replace white = 1 if RACETHNICITY == 1
   (1,798 real changes made)

24 . label variable white "White"

25 .
26 . gen black = 0

27 . replace black = 1 if RACETHNICITY == 2
   (293 real changes made)

28 . label variable black "Black"

29 .
30 . gen hispanic = 0

31 . replace hispanic = 1 if RACETHNICITY == 4
   (312 real changes made)

32 . label variable hispanic "Hispanic"

33 .
34 . gen unemployed = .
   (2,607 missing values generated)

35 . replace unemployed = 1 if EMPLOY == 6 | EMPLOY == 7
   (186 real changes made)

36 . replace unemployed = 0 if EMPLOY != 6 & EMPLOY != 7
   (2,421 real changes made)

37 . label variable unemployed "Unemployed"

38 .
39 . gen married = .
   (2,607 missing values generated)
```

```
40 . replace married = 1 if MARITAL == 1
   (1,269 real changes made)

41 . replace married = 0 if MARITAL != 1
   (1,338 real changes made)

42 . label variable married "Married"

43 .
44 . gen south = .
   (2,607 missing values generated)

45 . replace south = 1 if REGION4 == 3
   (898 real changes made)

46 . replace south = 0 if REGION4 != 3
   (1,709 real changes made)

47 . label variable south "South"

48 .
49 . gen income_noimpute = .
   (2,607 missing values generated)

50 . replace income_noimpute = (INCOME-1)/17 if INCOME < 19
   (2,607 real changes made)

51 . impute income_noimpute age male education black hispanic married unemployed, gen(income)
     0.00% (0) observations imputed

52 . label variable income "Income"

53 .
54 . gen churchattendance = 1-(ATTEND-1)/5 if ATTEND != 9
   (11 missing values generated)

55 . label variable churchattendance "Church Attendance"

56 .
57 . * Supplemental Controls for MacWilliams (2016) Model Replication
58 . gen evangelical = 0

59 . replace evangelical = 1 if BORN == 1
   (757 real changes made)

60 .
61 . gen terror_worry = .
   (2,607 missing values generated)

62 . replace terror_worry = 1-(Q34A-1)/3
   (2,607 real changes made)

63 . replace terror_worry = .5 if Q34A == 9
   (15 real changes made)
```

```
64 .
65 . * Authoritarianism Index
66 . gen auth1 = .
   (2,607 missing values generated)

67 . replace auth1 = 1 if Q32A == 2
   (1,889 real changes made)

68 . replace auth1 = 0 if Q32A == 1
   (696 real changes made)

69 . gen auth2 = .
   (2,607 missing values generated)

70 . replace auth2 = 1 if Q32B == 2
   (1,105 real changes made)

71 . replace auth2 = 0 if Q32B == 1
   (1,477 real changes made)

72 . gen auth3 = .
   (2,607 missing values generated)

73 . replace auth3 = 1 if Q32C == 2
   (1,714 real changes made)

74 . replace auth3 = 0 if Q32C == 1
   (867 real changes made)

75 . gen auth4 = .
   (2,607 missing values generated)

76 . replace auth4 = 1 if Q32D == 2
   (1,556 real changes made)

77 . replace auth4 = 0 if Q32D == 1
   (1,032 real changes made)

78 .
79 . alpha auth1 auth2 auth3 auth4, generate(auth_scale)

   Test scale = mean(unstandardized items)

   Average interitem covariance:      .073101
   Number of items in the scale:            4
   Scale reliability coefficient:      0.6564

80 . label variable auth_scale "Authoritarianism"

81 .
82 . * Political Identity
83 . gen pid01 = .
   (2,607 missing values generated)

84 . replace pid01 = 1 if PARTY == 1
   (676 real changes made)
```

```
 85 . replace pid01 = (3/4) if PARTYLN == 1
    (337 real changes made)

 86 . replace pid01 = (2/4) if PARTYLN == 3 | PARTYLN == 9
    (229 real changes made)

 87 . replace pid01 = (1/4) if PARTYLN == 2
    (422 real changes made)

 88 . replace pid01 = 0 if PARTY == 2
    (948 real changes made)

 89 .
 90 . gen democrat = 0

 91 . replace democrat = 1 if pid01 < .5
    (1,368 real changes made)

 92 .
 93 . gen republican = 0

 94 . replace republican = 1 if pid01 > .5
    (1,010 real changes made)

 95 .
 96 . gen pidstrdem = .
    (2,607 missing values generated)

 97 . replace pidstrdem = 1 if PARTY == 2
    (948 real changes made)

 98 . replace pidstrdem = 0 if PARTYLN == 2
    (422 real changes made)

 99 . label variable pidstrdem "PID Strength"

100 .
101 . gen pidstrrep = .
    (2,607 missing values generated)

102 . replace pidstrrep = 1 if PARTY == 1
    (676 real changes made)

103 . replace pidstrrep = 0 if PARTYLN == 1
    (337 real changes made)

104 . label variable pidstrrep "PID Strength"

105 .
106 . gen ideo01 = .
    (2,607 missing values generated)

107 . replace ideo01 = 1-(IDEO-1)/4 if IDEO < 8
    (2,565 real changes made)
```

```
108 . replace ideo01 = .5 if IDEO == 9
    (42 real changes made)

109 . label variable ideo01 "Ideology"

110 .
111 . * Voter Screens
112 . gen potentialprimary = 0

113 . replace potentialprimary = 1 if Q2 != 5 & Q3 != 2
    (1,867 real changes made)

114 . gen likelyprimary = 0

115 . replace likelyprimary = 1 if Q2 == 1
    (967 real changes made)

116 . replace likelyprimary = 0 if Q3 == 2
    (114 real changes made)

117 .
118 . * Primary Candidate Preferences
119 . gen demprimary2016 = .
    (2,607 missing values generated)

120 . replace demprimary2016 = 1 if Q6 == 1
    (709 real changes made)

121 . replace demprimary2016 = 0 if Q6 == 2
    (580 real changes made)

122 . label variable demprimary2016 "Pref in 2016 Dem Primary"

123 .
124 . gen repprimary2016 = .
    (2,607 missing values generated)

125 . replace repprimary2016 = Q8 if Q8 < 4
    (902 real changes made)

126 . recode repprimary2016 1=2 2=1 3=3
    (685 changes made to repprimary2016)

127 . label define repprimary2016l 2 "Ted Cruz" 1 "Donald Trump" 3 "John Kasich"

128 . label values repprimary2016 repprimary2016l

129 . label variable repprimary2016 "Pref in 2016 GOP Primary"

130 .
131 . gen trumpvoter = .
    (2,607 missing values generated)

132 . replace trumpvoter = 1 if repprimary2016 == 1
    (390 real changes made)
```

```
133 . replace trumpvoter = 0 if repprimary2016 == 2 | repprimary2016 == 3
    (512 real changes made)

134 .
135 .
136 . ***** Summary Statistics - Table 3 *****
137 . drop if republican == 1 & (repprimary2016 == . | male == . | auth_scale == . | pidstrrep  == . | ideo01  == . | church
    > male  == . | white  == . | education  == . | income  == . | married  == . | age  == . | south == .)
    (112 observations deleted)

138 . drop if democrat == 1 & (demprimary2016 == . | male == . | auth_scale == . | pidstrdem  == . | ideo01  == . | churchat
    > le  == . | white  == . | education  == . | income  == . |  married  == . | age  == . | south == .)
    (83 observations deleted)

139 .
140 . svy, subpop(democrat if potentialprimary == 1): mean auth_scale
    (running mean on estimation sample)

    Survey: Mean estimation

    Number of strata =     1          Number of obs   =      2,412
    Number of PSUs   = 2,412          Population size = 2,374.8573
                                      Subpop. no. obs =        911
                                      Subpop. size    = 866.870358
                                      Design df       =      2,411

    ------------------------------------------------------------------------------
                 |             Linearized
                 |       Mean   std. err.     [95% conf. interval]
    -------------+----------------------------------------------------------------
      auth_scale |   .5582091   .0143152      .5301377    .5862806
    ------------------------------------------------------------------------------

141 . svy, subpop(republican if potentialprimary == 1): mean auth_scale
    (running mean on estimation sample)

    Survey: Mean estimation

    Number of strata =     1          Number of obs   =      2,412
    Number of PSUs   = 2,412          Population size = 2,374.8573
                                      Subpop. no. obs =        651
                                      Subpop. size    = 627.788746
                                      Design df       =      2,411

    ------------------------------------------------------------------------------
                 |             Linearized
                 |       Mean   std. err.     [95% conf. interval]
    -------------+----------------------------------------------------------------
      auth_scale |   .7069457   .0133537      .6807598    .7331315
    ------------------------------------------------------------------------------

142 . svy, subpop(democrat if potentialprimary == 1): tab demprimary2016
    (running tabulate on estimation sample)

    Number of strata =     1                  Number of obs   =      2,412
    Number of PSUs   = 2,412                  Population size = 2,374.8573
                                              Subpop. no. obs =        911
                                              Subpop. size    = 866.870358
                                              Design df       =      2,411
```

Pref in 2016 Dem Primary	proportion
0	.4542
1	.5458
Total	1

Key: proportion = **Cell proportion**

```
143 . svy, subpop(republican if potentialprimary == 1): tab repprimary2016
(running tabulate on estimation sample)

Number of strata =     1                        Number of obs   =      2,412
Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                Subpop. no. obs =        651
                                                Subpop. size    = 627.788746
                                                Design df       =      2,411
```

Pref in 2016 GOP Primary	proportion
Donald T	.4421
Ted Cruz	.3368
John Kas	.2211
Total	1

Key: proportion = **Cell proportion**

```
144 .
145 .
146 . ***** MAIN RESULTS *****
147 .
148 . * Democrats - Table 4 and Figure 3
149 . svy, subpop(democrat if potentialprimary == 1): regress demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.
> ion income i.married age i.south
(running regress on estimation sample)

Survey: Linear regression

Number of strata =     1                        Number of obs   =      2,412
Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                Subpop. no. obs =        911
                                                Subpop. size    = 866.870358
                                                Design df       =      2,411
                                                F(11, 2401)     =      12.02
                                                Prob > F        =     0.0000
                                                R-squared       =     0.1541
```

demprimary2016	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.1243968	.0649905	1.91	0.056	-.0030462	.2518399
pidstrdem	.1852947	.0472703	3.92	0.000	.0926001	.2779893
ideo01	.2474534	.0976721	2.53	0.011	.0559234	.4389834
churchattendance	-.0216759	.0672065	-0.32	0.747	-.1534644	.1101126
1.male	-.0322084	.0427636	-0.75	0.451	-.1160655	.0516487
1.white	-.0412058	.0454748	-0.91	0.365	-.1303795	.047968
education	-.1184423	.0711504	-1.66	0.096	-.2579645	.0210799
income	.017197	.0930249	0.18	0.853	-.1652201	.1996141
1.married	.1077159	.0441396	2.44	0.015	.0211604	.1942714

age	.5208433	.0971976	5.36	0.000	.3302439	.7114427
1.south	.080785	.042923	1.88	0.060	-.0033849	.1649548
_cons	.1007123	.094709	1.06	0.288	-.0850072	.2864317

```
150 . margins, at(auth_scale=(0(0.25)1)) post

    Predictive margins

    Number of strata =     1                        Number of obs   =      1,285
    Number of PSUs   = 2,412                        Population size = 2,374.8573
    Model VCE: Linearized                           Design df       =      2,411

    Expression: Linear prediction, predict()
    1._at: auth_scale =   0
    2._at: auth_scale = .25
    3._at: auth_scale =  .5
    4._at: auth_scale = .75
    5._at: auth_scale =   1
```

	Margin	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
_at						
1	.4717472	.0427943	11.02	0.000	.3878298	.5556646
2	.5028464	.0294851	17.05	0.000	.4450278	.5606651
3	.5339456	.0208652	25.59	0.000	.49303	.5748613
4	.5650449	.0230069	24.56	0.000	.5199295	.6101602
5	.5961441	.0339301	17.57	0.000	.529609	.6626791

```
151 . marginsplot, ytitle(Pr(Clinton over Sanders), size(medlarge)) xtitle(Authoritarianism, size(medlarge)) yline(0(.25)1,
    > l(0(.25)1) ylabel(0(.25)1) title("     PRRI", size(vlarge)) recastci(rspike) recast(connected)

    Variables that uniquely identify margins: auth_scale

152 .
153 . * Republicans - Table 5 and Figure 4
154 . svy, subpop(republican if potentialprimary == 1): mprobit repprimary2016 auth_scale pidstrrep ideo01 churchattendance
    > ation income i.married age i.south
    (running mprobit on estimation sample)

    Survey: Multinomial probit regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        651
                                                    Subpop. size    = 627.788746
                                                    Design df       =      2,411
                                                    F(22, 2390)     =       4.54
                                                    Prob > F        =     0.0000
```

repprimary2016	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
Donald_Trump	(base outcome)					
Ted_Cruz						
auth_scale	.0225477	.3384317	0.07	0.947	-.6410995	.6861949
pidstrrep	-.2049997	.2033001	-1.01	0.313	-.6036608	.1936613
ideo01	2.59915	.5220999	4.98	0.000	1.575339	3.622961
churchattendance	.7229131	.3208038	2.25	0.024	.0938333	1.351993
1.male	-.2320628	.1903485	-1.22	0.223	-.6053263	.1412008
1.white	-.447382	.2411651	-1.86	0.064	-.9202943	.0255304
education	.2938377	.3447368	0.85	0.394	-.3821733	.9698487

income	-.4721133	.4382684	-1.08	0.281	-1.331535	.3873084
1.married	.0948196	.2079964	0.46	0.649	-.3130506	.5026899
age	-1.485088	.4621137	-3.21	0.001	-2.39127	-.5789072
1.south	-.1401728	.1877361	-0.75	0.455	-.5083135	.227968
_cons	-1.106725	.5242084	-2.11	0.035	-2.134671	-.0787796
John_Kasich						
auth_scale	-.2476309	.3530503	-0.70	0.483	-.9399443	.4446826
pidstrrep	-.0702915	.2132105	-0.33	0.742	-.4883862	.3478033
ideo01	.0337788	.4566677	0.07	0.941	-.861723	.9292806
churchattendance	.4027007	.3112481	1.29	0.196	-.2076407	1.013042
1.male	-.0689965	.2062598	-0.33	0.738	-.4734613	.3354683
1.white	.1834042	.2960417	0.62	0.536	-.3971183	.7639267
education	1.164598	.430983	2.70	0.007	.3194623	2.009733
income	1.311043	.425422	3.08	0.002	.4768129	2.145274
1.married	-.1919874	.2346279	-0.82	0.413	-.6520807	.2681059
age	-.0118466	.4964753	-0.02	0.981	-.985409	.9617158
1.south	-.4211958	.2136368	-1.97	0.049	-.8401265	-.0022651
_cons	-1.957074	.5851014	-3.34	0.001	-3.104428	-.8097208

```
155 . margins, dydx(auth_scale)

    Average marginal effects

    Number of strata =     1                        Number of obs   =        899
    Number of PSUs   = 2,412                        Population size = 2,374.8573
    Model VCE: Linearized                           Design df       =      2,411

    dy/dx wrt: auth_scale

    1._predict: Pr(repprimary2016==Donald Trump), predict(pr outcome(1))
    2._predict: Pr(repprimary2016==Ted Cruz), predict(pr outcome(2))
    3._predict: Pr(repprimary2016==John Kasich), predict(pr outcome(3))
```

	Delta-method dy/dx	std. err.	t	P>|t|	[95% conf.	interval]
auth_scale _predict						
1	.0249414	.0817595	0.31	0.760	-.1353846	.1852675
2	.0253438	.0729385	0.35	0.728	-.1176848	.1683725
3	-.0502853	.0612809	-0.82	0.412	-.170454	.0698834

```
156 . margins, at(auth_scale=(0(0.25)1) married == 1 male == 1 white == 1 south == 0) atmeans post

    Adjusted predictions

    Number of strata =     1                        Number of obs   =        899
    Number of PSUs   = 2,412                        Population size = 2,374.8573
    Model VCE: Linearized                           Design df       =      2,411

    1._predict: Pr(repprimary2016==Donald Trump), predict(pr outcome(1))
    2._predict: Pr(repprimary2016==Ted Cruz), predict(pr outcome(2))
    3._predict: Pr(repprimary2016==John Kasich), predict(pr outcome(3))
```

```
1._at: auth_scale       =        0
       pidstrrep        = .6802148 (mean)
       ideo01           = .6518189 (mean)
       churchattendance = .5216059 (mean)
       male             =        1
       white            =        1
       education        = .6292649 (mean)
       income           = .5304732 (mean)
       married          =        1
       age              = .4035292 (mean)
       south            =        0
2._at: auth_scale       =      .25
       pidstrrep        = .6802148 (mean)
       ideo01           = .6518189 (mean)
       churchattendance = .5216059 (mean)
       male             =        1
       white            =        1
       education        = .6292649 (mean)
       income           = .5304732 (mean)
       married          =        1
       age              = .4035292 (mean)
       south            =        0
3._at: auth_scale       =       .5
       pidstrrep        = .6802148 (mean)
       ideo01           = .6518189 (mean)
       churchattendance = .5216059 (mean)
       male             =        1
       white            =        1
       education        = .6292649 (mean)
       income           = .5304732 (mean)
       married          =        1
       age              = .4035292 (mean)
       south            =        0
4._at: auth_scale       =      .75
       pidstrrep        = .6802148 (mean)
       ideo01           = .6518189 (mean)
       churchattendance = .5216059 (mean)
       male             =        1
       white            =        1
       education        = .6292649 (mean)
       income           = .5304732 (mean)
       married          =        1
       age              = .4035292 (mean)
       south            =        0
5._at: auth_scale       =        1
       pidstrrep        = .6802148 (mean)
       ideo01           = .6518189 (mean)
       churchattendance = .5216059 (mean)
       male             =        1
       white            =        1
       education        = .6292649 (mean)
       income           = .5304732 (mean)
       married          =        1
       age              = .4035292 (mean)
       south            =        0
```

	Delta-method					
	Margin	std. err.	t	P>|t|	[95% conf.	interval]
_predict#_at						
1 1	.459725	.0787141	5.84	0.000	.3053707	.6140794
1 2	.4681642	.0622202	7.52	0.000	.3461537	.5901747
1 3	.4762386	.0508258	9.37	0.000	.3765719	.5759054
1 4	.4839391	.0483478	10.01	0.000	.3891316	.5787467
1 5	.4912588	.0560091	8.77	0.000	.3814279	.6010897
2 1	.2705866	.064542	4.19	0.000	.144023	.3971503
2 2	.2783215	.0520363	5.35	0.000	.176281	.380362
2 3	.2859099	.0441126	6.48	0.000	.1994074	.3724124
2 4	.293339	.0440525	6.66	0.000	.2069543	.3797237
2 5	.300597	.0524223	5.73	0.000	.1977996	.4033945
3 1	.2696883	.0698169	3.86	0.000	.132781	.4065956
3 2	.2535143	.0529615	4.79	0.000	.1496595	.3573691
3 3	.2378515	.0409069	5.81	0.000	.1576351	.3180678
3 4	.2227219	.036527	6.10	0.000	.1510944	.2943493
3 5	.2081442	.0404931	5.14	0.000	.1287393	.287549

```
157 . marginsplot, ytitle(Pr(Candidate Support), size(medlarge)) xtitle(Authoritarianism, size(medlarge)) title("     2016 R
    >  legend(rows(1) size(medium) order(4 "Trump" 5 "Cruz" 6 "Kasich" )) yline(0(.25)1, lcolor(gs15)) xlabel(0(.25)1) ylabe
    > (rspike) recast(connected)

    Variables that uniquely identify margins: auth_scale

158 .
159 . * Republicans - Binary Linear Probability Estimate for Random Effects
160 . svy, subpop(republican if potentialprimary == 1): regress trumpvoter auth_scale pidstrrep ideo01 churchattendance i.ma
    > n income i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                      Number of obs   =      2,412
    Number of PSUs   = 2,412                      Population size = 2,374.8573
                                                  Subpop. no. obs =        651
                                                  Subpop. size    = 627.788746
                                                  Design df       =      2,411
                                                  F(11, 2401)     =       5.53
                                                  Prob > F        =     0.0000
                                                  R-squared       =     0.0964
```

	Linearized					
trumpvoter	Coefficient	std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.0357293	.0843975	0.42	0.672	-.1297698	.2012285
pidstrrep	.0451958	.0499173	0.91	0.365	-.0526893	.143081
ideo01	-.4478337	.1134073	-3.95	0.000	-.6702197	-.2254478
churchattendance	-.1697359	.0790523	-2.15	0.032	-.3247534	-.0147185
1.male	.0426563	.0475327	0.90	0.370	-.0505528	.1358654
1.white	.0721281	.06084	1.19	0.236	-.047176	.1914321
education	-.1888458	.0888759	-2.12	0.034	-.3631269	-.0145647
income	-.0743861	.1043252	-0.71	0.476	-.2789625	.1301903
1.married	.0076848	.0523148	0.15	0.883	-.0949017	.1102714
age	.2335399	.1139369	2.05	0.040	.0101154	.4569644
1.south	.0840235	.0464059	1.81	0.070	-.006976	.1750231
_cons	.7225236	.1317075	5.49	0.000	.464252	.9807951

```
161 .
162 .
163 . ***** APPENDIX C - 2016 Republican Primary Analysis with MacWilliams (2016) Model *****
164 . svy, subpop(republican if potentialprimary == 1): logit trumpvoter auth_scale ideo01 churchattendance i.male i.white e
    >  i.evangelical terror_worry c.auth_scale##c.terror_worry
    (running logit on estimation sample)

    note: auth_scale omitted because of collinearity.
    note: terror_worry omitted because of collinearity.

    Survey: Logistic regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        651
                                                    Subpop. size    = 627.788746
                                                    Design df       =      2,411
                                                    F(11, 2401)     =       3.45
                                                    Prob > F        =     0.0001

------------------------------------------------------------------------------
             trumpvoter | Coefficient  Linearized std. err.      t    P>|t|     [95% conf. interval]
------------------------+-----------------------------------------------------
             auth_scale |   .3891303   .8281189     0.47   0.638    -1.234768    2.013029
                ideo01 |  -2.043011   .5441024    -3.75   0.000    -3.109968   -.9760543
        churchattendance |  -.6804506   .3657323    -1.86   0.063    -1.397633    .0367316
                 1.male |   .2195815   .2087751     1.05   0.293    -.1898157    .6289787
                1.white |   .3379469   .3014064     1.12   0.262    -.2530955    .9289894
              education |  -.7189481   .3956421    -1.82   0.069    -1.494782    .0568857
                 income |  -.4341684   .4476143    -0.97   0.332    -1.311917    .4435801
                    age |   .9933377   .5101362     1.95   0.052    -.0070131    1.993688
            1.evangelical |    .013223   .2455332     0.05   0.957     -.468255     .494701
             terror_worry |   1.140206   1.079147     1.06   0.291    -.9759447    3.256358
               auth_scale |          0  (omitted)
             terror_worry |          0  (omitted)
                          |
c.auth_scale#c.terror_worry |  -.5304916   1.405369    -0.38   0.706    -3.286348    2.225365
                          |
                    _cons |   .6712147   .8355196     0.80   0.422    -.9671962    2.309626
------------------------------------------------------------------------------

165 . margins, dydx(auth_scale)

    Average marginal effects

    Number of strata =     1                        Number of obs   =      2,404
    Number of PSUs   = 2,412                        Population size = 2,374.8573
    Model VCE: Linearized                           Design df       =      2,411

    Expression: Pr(trumpvoter), predict()
    dy/dx wrt:  auth_scale

------------------------------------------------------------------------------
             |            Delta-method
             |      dy/dx   std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .0269215    .085858     0.31   0.754    -.1414417    .1952847
------------------------------------------------------------------------------
```

```
166 . margins, at(auth_scale=(0(0.25)1) male == 1 white == 1 evangelical==1) atmeans post

    Adjusted predictions

    Number of strata =     1                        Number of obs   =      2,404
    Number of PSUs   = 2,412                        Population size = 2,374.8573
    Model VCE: Linearized                           Design df       =      2,411

    Expression: Pr(trumpvoter), predict()
    1._at: auth_scale       =        0
           ideo01           = .5234467 (mean)
           churchattendance =  .450741 (mean)
           male             =        1
           white            =        1
           education        = .6099081 (mean)
           income           = .4827667 (mean)
           age              = .3624871 (mean)
           evangelical      =        1
           terror_worry     = .5089845 (mean)
    2._at: auth_scale       =      .25
           ideo01           = .5234467 (mean)
           churchattendance =  .450741 (mean)
           male             =        1
           white            =        1
           education        = .6099081 (mean)
           income           = .4827667 (mean)
           age              = .3624871 (mean)
           evangelical      =        1
           terror_worry     = .5089845 (mean)
    3._at: auth_scale       =       .5
           ideo01           = .5234467 (mean)
           churchattendance =  .450741 (mean)
           male             =        1
           white            =        1
           education        = .6099081 (mean)
           income           = .4827667 (mean)
           age              = .3624871 (mean)
           evangelical      =        1
           terror_worry     = .5089845 (mean)
    4._at: auth_scale       =      .75
           ideo01           = .5234467 (mean)
           churchattendance =  .450741 (mean)
           male             =        1
           white            =        1
           education        = .6099081 (mean)
           income           = .4827667 (mean)
           age              = .3624871 (mean)
           evangelical      =        1
           terror_worry     = .5089845 (mean)
    5._at: auth_scale       =        1
           ideo01           = .5234467 (mean)
           churchattendance =  .450741 (mean)
           male             =        1
           white            =        1
           education        = .6099081 (mean)
           income           = .4827667 (mean)
           age              = .3624871 (mean)
           evangelical      =        1
           terror_worry     = .5089845 (mean)
```

	Delta-method				
	Margin	std. err.	t	P>|t|	[95% conf. interval]
_at					
1	.5394619	.0967328	5.58	0.000	.349774 .7291499
2	.5468512	.0804121	6.80	0.000	.3891673 .7045351
3	.5542199	.0685966	8.08	0.000	.4197056 .6887342
4	.5615649	.0637171	8.81	0.000	.436619 .6865108
5	.5688829	.0671425	8.47	0.000	.43722 .7005459

```
167 . marginsplot, ytitle(Pr(Trump over Others), size(medlarge)) xtitle(Authoritarianism, size(medlarge)) title("     PRRI",
    > e(0(.25)1, lcolor(gs15)) xlabel(0(.25)1) ylabel(0(.25)1) recastci(rspike) recast(connected)

    Variables that uniquely identify margins: auth_scale

168 .
169 .
170 . ***** APPENDIX D - Analyses without Party Identity Strength and Ideology Covariates *****
171 .
172 . * Democrats - Table D1
173 . svy, subpop(democrat if potentialprimary == 1): regress demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.
    > ion income i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                      Number of obs   =      2,412
    Number of PSUs   = 2,412                      Population size = 2,374.8573
                                                  Subpop. no. obs =        911
                                                  Subpop. size    = 866.870358
                                                  Design df       =      2,411
                                                  F(11, 2401)     =      12.02
                                                  Prob > F        =     0.0000
                                                  R-squared       =     0.1541
```

	Linearized				
demprimary2016	Coefficient	std. err.	t	P>|t|	[95% conf. interval]
auth_scale	.1243968	.0649905	1.91	0.056	-.0030462 .2518399
pidstrdem	.1852947	.0472703	3.92	0.000	.0926001 .2779893
ideo01	.2474534	.0976721	2.53	0.011	.0559234 .4389834
churchattendance	-.0216759	.0672065	-0.32	0.747	-.1534644 .1101126
1.male	-.0322084	.0427636	-0.75	0.451	-.1160655 .0516487
1.white	-.0412058	.0454748	-0.91	0.365	-.1303795 .047968
education	-.1184423	.0711504	-1.66	0.096	-.2579645 .0210799
income	.017197	.0930249	0.18	0.853	-.1652201 .1996141
1.married	.1077159	.0441396	2.44	0.015	.0211604 .1942714
age	.5208433	.0971976	5.36	0.000	.3302439 .7114427
1.south	.080785	.042923	1.88	0.060	-.0033849 .1649548
_cons	.1007123	.094709	1.06	0.288	-.0850072 .2864317

```
174 . svy, subpop(democrat if potentialprimary == 1): regress demprimary2016 auth_scale pidstrdem churchattendance i.male i.
    > ome i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        911
                                                    Subpop. size    = 866.870358
                                                    Design df       =      2,411
                                                    F(10, 2402)     =      11.15
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.1435

------------------------------------------------------------------------------
             |             Linearized
demprimary2016 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .1730738    .062789     2.76   0.006     .0499478    .2961998
   pidstrdem |   .1636427   .0472796     3.46   0.001     .0709299    .2563556
churchattendance |  -.0083881    .067311    -0.12   0.901    -.1403814    .1236052
      1.male |  -.0284931   .0431668    -0.66   0.509    -.1131409    .0561548
     1.white |  -.0543107   .0459595    -1.18   0.237     -.144435    .0358136
   education |  -.1385619   .0721812    -1.92   0.055    -.2801056    .0029817
      income |   .0078706   .0931656     0.08   0.933    -.1748223    .1905636
    1.married |   .1099959   .0443479     2.48   0.013     .0230319     .19696
         age |    .535052   .0963282     5.55   0.000     .3461575    .7239465
     1.south |   .0869379   .0430061     2.02   0.043     .0026053    .1712706
       _cons |   .2020182   .0916376     2.20   0.028     .0223216    .3817148
------------------------------------------------------------------------------

175 . svy, subpop(democrat if potentialprimary == 1): regress demprimary2016 auth_scale ideo01 churchattendance i.male i.whi
    >  i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        911
                                                    Subpop. size    = 866.870358
                                                    Design df       =      2,411
                                                    F(10, 2402)     =       8.81
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.1268

------------------------------------------------------------------------------
             |             Linearized
demprimary2016 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .1458174   .0675042     2.16   0.031     .0134451    .2781898
      ideo01 |   .1727874   .0988489     1.75   0.081    -.0210502     .366625
churchattendance |  -.0187879   .0688019    -0.27   0.785    -.1537049    .1161292
      1.male |  -.0501386   .0441619    -1.14   0.256    -.1367378    .0364606
     1.white |  -.0533683    .048592    -1.10   0.272    -.1486547    .0419181
   education |  -.0891186   .0764601    -1.17   0.244    -.2390529    .0608156
      income |  -.0016088   .0960769    -0.02   0.987    -.1900107    .1867931
    1.married |     .09905   .0455825     2.17   0.030     .0096651    .1884349
         age |   .5654028   .1007068     5.61   0.000      .367922    .7628837
     1.south |   .0841763   .0443153     1.90   0.058    -.0027237    .1710763
       _cons |   .2391833   .0936847     2.55   0.011     .0554724    .4228942
------------------------------------------------------------------------------
```

```
176 . svy, subpop(democrat if potentialprimary == 1): regress demprimary2016 auth_scale churchattendance i.male i.white educ
    > ied age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        911
                                                    Subpop. size    = 866.870358
                                                    Design df       =      2,411
                                                    F(9, 2403)      =       8.90
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.1214

------------------------------------------------------------------------------
             |             Linearized
demprimary2016 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .1792373   .0655092     2.74   0.006     .0507772    .3076974
churchatten~e|  -.0094147   .0689111    -0.14   0.891    -.1445458    .1257164
      1.male |   -.045933   .0443609    -1.04   0.301    -.1329225    .0410565
     1.white |  -.0618247   .0483079    -1.28   0.201     -.156554    .0329045
   education |  -.1061609   .0768384    -1.38   0.167    -.2568371    .0445153
      income |  -.0067685   .0957349    -0.07   0.944    -.1944998    .1809628
   1.married |   .1014332   .0456004     2.22   0.026     .0120132    .1908531
         age |   .5719182   .0995772     5.74   0.000     .3766525     .767184
     1.south |   .0883429   .0443641     1.99   0.047     .0013472    .1753386
       _cons |   .3007955   .0884518     3.40   0.001     .1273461    .4742449
------------------------------------------------------------------------------

177 .
178 . * Republicans - Table D2
179 . svy, subpop(republican if potentialprimary == 1): regress trumpvoter auth_scale pidstrrep ideo01 churchattendance i.ma
    > n income i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        651
                                                    Subpop. size    = 627.788746
                                                    Design df       =      2,411
                                                    F(11, 2401)     =       5.53
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.0964

------------------------------------------------------------------------------
             |             Linearized
   trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .0357293   .0843975     0.42   0.672    -.1297698    .2012285
    pidstrrep|   .0451958   .0499173     0.91   0.365    -.0526893     .143081
      ideo01 |  -.4478337   .1134073    -3.95   0.000    -.6702197   -.2254478
churchatten~e|  -.1697359   .0790523    -2.15   0.032    -.3247534   -.0147185
      1.male |   .0426563   .0475327     0.90   0.370    -.0505528    .1358654
     1.white |   .0721281     .06084     1.19   0.236     -.047176    .1914321
   education |  -.1888458   .0888759    -2.12   0.034    -.3631269   -.0145647
      income |  -.0743861   .1043252    -0.71   0.476    -.2789625    .1301903
   1.married |   .0076848   .0523148     0.15   0.883    -.0949017    .1102714
         age |   .2335399   .1139369     2.05   0.040     .0101154    .4569644
     1.south |   .0840235   .0464059     1.81   0.070     -.006976    .1750231
       _cons |   .7225236   .1317075     5.49   0.000      .464252    .9807951
------------------------------------------------------------------------------
```

```
180 . svy, subpop(republican if potentialprimary == 1): regress trumpvoter auth_scale pidstrrep churchattendance i.male i.wh
    > e i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        651
                                                    Subpop. size    = 627.788746
                                                    Design df       =      2,411
                                                    F(10, 2402)     =       3.07
                                                    Prob > F        =     0.0007
                                                    R-squared       =     0.0660

------------------------------------------------------------------------------
             |             Linearized
   trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
   auth_scale |  -.0073265   .0863049    -0.08   0.932    -.1765659     .161913
    pidstrrep |   .0347032   .0522549     0.66   0.507    -.0677659    .1371724
churchattend~e |  -.2159839   .0799817    -2.70   0.007    -.3728239    -.059144
      1.male |   .0416739    .049573     0.84   0.401    -.0555361     .138884
     1.white |   .0601491   .0650133     0.93   0.355    -.0673386    .1876368
   education |  -.2117861   .0918451    -2.31   0.021    -.3918896   -.0316826
      income |  -.1045754    .114169    -0.92   0.360    -.3284549    .1193042
   1.married |  -.0159588   .0539391    -0.30   0.767    -.1217306     .089813
         age |   .1999068   .1204944     1.66   0.097    -.0363766    .4361901
     1.south |   .0787774   .0484271     1.63   0.104    -.0161857    .1737404
       _cons |   .5589774   .1337443     4.18   0.000     .2967118     .821243
------------------------------------------------------------------------------

181 . svy, subpop(republican if potentialprimary == 1): regress trumpvoter auth_scale ideo01 churchattendance i.male i.white
    > .married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        651
                                                    Subpop. size    = 627.788746
                                                    Design df       =      2,411
                                                    F(10, 2402)     =       5.73
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.0948

------------------------------------------------------------------------------
             |             Linearized
   trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
   auth_scale |   .0410232   .0839631     0.49   0.625     -.123624    .2056704
       ideo01 |  -.4421238   .1143914    -3.87   0.000    -.6664393   -.2178082
churchattend~e |  -.1660997   .0792799    -2.10   0.036    -.3215635   -.0106358
      1.male |    .039994   .0474794     0.84   0.400    -.0531106    .1330985
     1.white |   .0723415   .0609973     1.19   0.236     -.047271    .1919539
   education |  -.1900173   .0891125    -2.13   0.033    -.3647623   -.0152723
      income |  -.0708177   .1045173    -0.68   0.498    -.2757708    .1341353
   1.married |   .0104522   .0525365     0.20   0.842    -.0925691    .1134736
         age |    .229216   .1142269     2.01   0.045      .005223     .453209
     1.south |   .0832445   .0465063     1.79   0.074    -.0079521     .174441
       _cons |   .7454623   .1307102     5.70   0.000     .4891464    1.001778
------------------------------------------------------------------------------
```

```
182 . svy, subpop(republican if potentialprimary == 1): regress trumpvoter auth_scale churchattendance i.male i.white educat
    > d age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        651
                                                    Subpop. size    = 627.788746
                                                    Design df       =      2,411
                                                    F(9, 2403)      =       3.36
                                                    Prob > F        =     0.0004
                                                    R-squared       =     0.0650

    ------------------------------------------------------------------------------
                 |             Linearized
       trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
    --------------+---------------------------------------------------------------
       auth_scale |  -.0028268   .0855589    -0.03   0.974    -.1706033    .1649497
    churchattend~e |  -.2127294    .080158    -2.65   0.008    -.3699151   -.0555437
           1.male |   .0396333   .0492424     0.80   0.421    -.0569285     .136195
          1.white |   .0604311   .0651166     0.93   0.353    -.0672592    .1881213
        education |   -.212463   .0921144    -2.31   0.021    -.3930946   -.0318314
           income |  -.1015308   .1141264    -0.89   0.374    -.3253269    .1222652
        1.married |  -.0135954   .0540112    -0.25   0.801    -.1195086    .0923178
              age |   .1969071   .1207718     1.63   0.103    -.0399202    .4337344
          1.south |   .0782289   .0484843     1.61   0.107    -.0168464    .1733042
            _cons |   .5782489   .1335869     4.33   0.000     .3162919    .8402058
    ------------------------------------------------------------------------------

183 .
184 .
185 . ********** APPENDIX E - PRRI Results with Different Voter Subsets *************
186 .
187 . * Democrats - Table E1
188 . svy, subpop(democrat if potentialprimary == 1): regress demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.
    > ion income i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        911
                                                    Subpop. size    = 866.870358
                                                    Design df       =      2,411
                                                    F(11, 2401)     =      12.02
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.1541

    ------------------------------------------------------------------------------
                 |             Linearized
     demprimary2016 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
    --------------+---------------------------------------------------------------
       auth_scale |   .1243968   .0649905     1.91   0.056    -.0030462    .2518399
        pidstrdem |   .1852947   .0472703     3.92   0.000     .0926001    .2779893
           ideo01 |   .2474534   .0976721     2.53   0.011     .0559234    .4389834
    churchattend~e |  -.0216759   .0672065    -0.32   0.747    -.1534644    .1101126
           1.male |  -.0322084   .0427636    -0.75   0.451    -.1160655    .0516487
          1.white |  -.0412058   .0454748    -0.91   0.365    -.1303795     .047968
        education |  -.1184423   .0711504    -1.66   0.096    -.2579645    .0210799
           income |    .017197   .0930249     0.18   0.853    -.1652201    .1996141
        1.married |   .1077159   .0441396     2.44   0.015     .0211604    .1942714
              age |   .5208433   .0971976     5.36   0.000     .3302439    .7114427
          1.south |    .080785    .042923     1.88   0.060    -.0033849    .1649548
            _cons |   .1007123    .094709     1.06   0.288    -.0850072    .2864317
    ------------------------------------------------------------------------------
```

```
189 . svy, subpop(democrat if likelyprimary == 1): regress demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.mal
>  income i.married age i.south
(running regress on estimation sample)

Survey: Linear regression

Number of strata =     1                        Number of obs   =      2,412
Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                 Subpop. no. obs =        428
                                                 Subpop. size    = 337.646375
                                                 Design df       =      2,411
                                                 F(11, 2401)     =       9.81
                                                 Prob > F        =     0.0000
                                                 R-squared       =     0.1938

------------------------------------------------------------------------------
             |             Linearized
demprimary2016 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
---------------+--------------------------------------------------------------
    auth_scale |   .0894489   .0932982     0.96   0.338    -.093504    .2724018
     pidstrdem |   .2380196   .0730057     3.26   0.001     .0948591    .3811801
        ideo01 |   .2124636   .1197817     1.77   0.076    -.0224221    .4473492
churchattendance |   .1055926   .0872213     1.21   0.226    -.0654439    .2766291
       1.male |   .0425498   .0634848     0.67   0.503    -.0819407    .1670403
      1.white |  -.1225673   .0659675    -1.86   0.063    -.2519262    .0067917
    education |  -.0917936   .0994013    -0.92   0.356    -.2867145    .1031273
       income |   .1520522   .1243675     1.22   0.222    -.0918261    .3959306
     1.married |   .0713781   .0583543     1.22   0.221    -.0430516    .1858078
          age |   .5915284   .1415217     4.18   0.000     .3140117    .8690451
      1.south |   .0535664   .0607777     0.88   0.378    -.0656155    .1727484
        _cons |  -.0675658   .1264583    -0.53   0.593     -.315544    .1804125
------------------------------------------------------------------------------

190 . svy, subpop(democrat): regress demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.male i.white education in
> i.south
(running regress on estimation sample)

Survey: Linear regression

Number of strata =     1                        Number of obs   =      2,412
Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                 Subpop. no. obs =      1,285
                                                 Subpop. size    =  1,218.939
                                                 Design df       =      2,411
                                                 F(11, 2401)     =      15.65
                                                 Prob > F        =     0.0000
                                                 R-squared       =     0.1563

------------------------------------------------------------------------------
             |             Linearized
demprimary2016 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
---------------+--------------------------------------------------------------
    auth_scale |   .1025474   .0555521     1.85   0.065    -.0063875    .2114822
     pidstrdem |    .150314   .0390379     3.85   0.000     .0737627    .2268653
        ideo01 |   .2138429    .081433     2.63   0.009     .0541569     .373529
churchattendance |   .0272023   .0574103     0.47   0.636    -.0853763    .1397809
       1.male |  -.0480069   .0355098    -1.35   0.177    -.1176399     .021626
      1.white |  -.0700828   .0374343    -1.87   0.061    -.1434895    .0033239
    education |  -.0820268    .061832    -1.33   0.185    -.2032761    .0392226
       income |   .0532927   .0786015     0.68   0.498    -.1008407    .2074261
     1.married |   .0822972   .0371061     2.22   0.027      .009534    .1550603
          age |   .5509313   .0813067     6.78   0.000      .391493    .7103696
      1.south |   .1052269    .035998     2.92   0.003     .0346368     .175817
        _cons |   .0974443   .0823697     1.18   0.237    -.0640785     .258967
------------------------------------------------------------------------------
```

```
191 .
192 . * Republicans - Table E2
193 . svy, subpop(republican if potentialprimary == 1): regress trumpvoter auth_scale pidstrrep ideo01 churchattendance i.ma
    > n income i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        651
                                                    Subpop. size    = 627.788746
                                                    Design df       =      2,411
                                                    F(11, 2401)     =       5.53
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.0964

------------------------------------------------------------------------------
             |             Linearized
  trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .0357293   .0843975     0.42   0.672    -.1297698    .2012285
   pidstrrep |   .0451958   .0499173     0.91   0.365    -.0526893     .143081
      ideo01 |  -.4478337   .1134073    -3.95   0.000    -.6702197   -.2254478
churchatten~e |  -.1697359   .0790523    -2.15   0.032    -.3247534   -.0147185
      1.male |   .0426563   .0475327     0.90   0.370    -.0505528    .1358654
     1.white |   .0721281     .06084     1.19   0.236     -.047176    .1914321
   education |  -.1888458   .0888759    -2.12   0.034    -.3631269   -.0145647
      income |  -.0743861   .1043252    -0.71   0.476    -.2789625    .1301903
   1.married |   .0076848   .0523148     0.15   0.883    -.0949017    .1102714
         age |   .2335399   .1139369     2.05   0.040     .0101154    .4569644
     1.south |   .0840235   .0464059     1.81   0.070     -.006976    .1750231
       _cons |   .7225236   .1317075     5.49   0.000      .464252    .9807951
------------------------------------------------------------------------------

194 . svy, subpop(republican if likelyprimary == 1): regress trumpvoter auth_scale pidstrrep ideo01 churchattendance i.male
    > ncome i.married age i.south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        331
                                                    Subpop. size    = 288.100466
                                                    Design df       =      2,411
                                                    F(11, 2401)     =       1.75
                                                    Prob > F        =     0.0570
                                                    R-squared       =     0.0713

------------------------------------------------------------------------------
             |             Linearized
  trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .0497388   .1245936     0.40   0.690    -.1945829    .2940605
   pidstrrep |   .0532652   .0790026     0.67   0.500    -.1016548    .2081852
      ideo01 |  -.2608459   .1598178    -1.63   0.103    -.5742403    .0525485
churchatten~e |  -.1691031   .1068136    -1.58   0.114    -.3785592    .0403529
      1.male |   .0213994    .070477     0.30   0.761    -.1168024    .1596012
     1.white |  -.0832531   .0941749    -0.88   0.377    -.2679251     .101419
   education |   -.260941   .1382255    -1.89   0.059    -.5319941    .0101122
      income |   .1369965   .1508271     0.91   0.364    -.1587676    .4327606
   1.married |  -.0584241   .0787714    -0.74   0.458    -.2128908    .0960425
         age |   .0025515   .1789752     0.01   0.989    -.3484096    .3535126
     1.south |   .1312758   .0670811     1.96   0.050    -.0002668    .2628183
       _cons |   .7919829    .234706     3.37   0.001     .3317366    1.252229
------------------------------------------------------------------------------
```

```
195 . svy, subpop(republican): regress trumpvoter auth_scale pidstrrep ideo01 churchattendance i.male i.white education inco
    > south
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        898
                                                    Subpop. size    = 906.965251
                                                    Design df       =      2,411
                                                    F(11, 2401)     =       5.99
                                                    Prob > F        =     0.0000
                                                    R-squared       =     0.0899

------------------------------------------------------------------------------
             |             Linearized
  trumpvoter | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |   .0474055   .0707467     0.67   0.503    -.0913251     .186136
   pidstrrep |   .0288936   .0430895     0.67   0.503    -.0556027      .11339
      ideo01 |  -.2352792   .1060415    -2.22   0.027     -.443221   -.0273374
churchatten~e |  -.1943491   .0691972    -2.81   0.005    -.3300413   -.0586568
      1.male |   .0875944   .0411264     2.13   0.033     .0069476    .1682412
     1.white |   .1273746   .0529865     2.40   0.016     .0234708    .2312784
   education |  -.1629314   .0741835    -2.20   0.028    -.3084014   -.0174615
      income |  -.1254115   .0906611    -1.38   0.167    -.3031932    .0523702
   1.married |  -.0416206   .0453997    -0.92   0.359    -.1306471    .0474059
         age |    .237395   .0996974     2.38   0.017     .0418936    .4328965
     1.south |   .0544791   .0402323     1.35   0.176    -.0244143    .1333726
       _cons |   .5725837   .1144047     5.00   0.000     .3482419    .7969254
------------------------------------------------------------------------------

196 .
197 .
198 . ********** APPENDIX F - Results with Logistic Regression Models *************
199 .
200 . * Democrats - Table F1
201 . svy, subpop(democrat if potentialprimary == 1): logit demprimary2016 auth_scale pidstrdem ideo01 churchattendance i.ma
    > n income i.married age i.south
    (running logit on estimation sample)

    Survey: Logistic regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        911
                                                    Subpop. size    = 866.870358
                                                    Design df       =      2,411
                                                    F(11, 2401)     =       6.60
                                                    Prob > F        =     0.0000

------------------------------------------------------------------------------
             |             Linearized
demprimary2016 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  auth_scale |     .57271   .3049953     1.88   0.061    -.0253701     1.17079
   pidstrdem |   .8693014   .2241426     3.88   0.000     .4297693    1.308834
      ideo01 |   1.172266   .4721142     2.48   0.013     .2464749    2.098058
churchatten~e |  -.1044183   .3257602    -0.32   0.749    -.7432172    .5343806
      1.male |  -.1274559   .2034497    -0.63   0.531    -.5264102    .2714984
     1.white |  -.1898628   .2241077    -0.85   0.397    -.6293264    .2496008
   education |  -.5731711   .3511909    -1.63   0.103    -1.261838    .1154962
      income |   .0809156   .4437786     0.18   0.855    -.7893112    .9511425
   1.married |    .513515   .2123692     2.42   0.016     .0970699     .92996
```

age	2.424682	.4860189	4.99	0.000	1.471624	3.37774
1.south	.3900743	.2077183	1.88	0.061	-.0172506	.7973993
_cons	-1.869002	.4669969	-4.00	0.000	-2.784759	-.9532455

```
202 . margins, dydx(auth_scale)

    Average marginal effects

    Number of strata =     1                        Number of obs   =      1,285
    Number of PSUs   = 2,412                        Population size = 2,374.8573
    Model VCE: Linearized                           Design df       =      2,411

    Expression: Pr(demprimary2016), predict()
    dy/dx wrt:  auth_scale
```

	dy/dx	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.1189383	.0628438	1.89	0.059	-.0042952	.2421718

```
203 .
204 . * Republicans - Table F2
205 . svy, subpop(republican if potentialprimary == 1): logit trumpvoter auth_scale pidstrrep ideo01 churchattendance i.male
    > income i.married age i.south
    (running logit on estimation sample)

    Survey: Logistic regression

    Number of strata =     1                        Number of obs   =      2,412
    Number of PSUs   = 2,412                        Population size = 2,374.8573
                                                    Subpop. no. obs =        651
                                                    Subpop. size    = 627.788746
                                                    Design df       =      2,411
                                                    F(11, 2401)     =       3.81
                                                    Prob > F        =     0.0000
```

trumpvoter	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.1671689	.3749952	0.45	0.656	-.5681774	.9025153
pidstrrep	.2018988	.2225175	0.91	0.364	-.2344465	.6382441
ideo01	-2.006567	.5321902	-3.77	0.000	-3.050164	-.962969
churchattendance	-.7490467	.3490553	-2.15	0.032	-1.433526	-.0645673
1.male	.1880142	.2119024	0.89	0.375	-.2275154	.6035438
1.white	.3119566	.2802562	1.11	0.266	-.2376113	.8615244
education	-.8300111	.3938571	-2.11	0.035	-1.602344	-.0576776
income	-.3249129	.4628697	-0.70	0.483	-1.232576	.5827507
1.married	.0314942	.2333349	0.13	0.893	-.4260634	.4890518
age	1.051101	.5091823	2.06	0.039	.052621	2.049582
1.south	.3696779	.2087569	1.77	0.077	-.0396835	.7790394
_cons	.9913271	.5828302	1.70	0.089	-.1515729	2.134227

```
206 . margins, dydx(auth_scale)

    Average marginal effects

    Number of strata =     1                        Number of obs   =        899
    Number of PSUs   = 2,412                        Population size = 2,374.8573
    Model VCE: Linearized                           Design df       =      2,411

    Expression: Pr(trumpvoter), predict()
    dy/dx wrt:  auth_scale
```

	dy/dx	Delta-method std. err.	t	P>|t|	[95% conf.	interval]
auth_scale	.0373234	.0835943	0.45	0.655	-.1266007	.2012476

```
207 .
208 .
209 .
210 .
    end of do-file

211 .
```