Supplement to:

Ársælsson, Kristinn Már, John Gastil. 2025. "Who Learns from Deliberative Minipublics? Identity-Based Differences in Knowledge Gains across Thirteen Citizens' Initiative Review Experiments" Sociological Science 12: 388-408.

Who Learns from Deliberative Minipublics?

**Identity-Based Differences in Knowledge Gains across Thirteen
Citizens' Initiative Review Experiments**

SUPPLEMENTAL INFORMATION

SI1: Data Collection Details

Year	Election	Election Date	Ballot Measure	Issue	Mode and Survey Dates	N
2010	Oregon General	2-Nov	Measure 73	Sentencing	Online Oct 22-Nov 1	971
2012	Oregon General	6-Nov	Measure 85	Kicker	Online Oct 4-Nov 5	1,539
2012	Oregon General	6-Nov	Measure 82	Casinos	Online Oct 4-Nov 4	159*
2014	Jackson County OR	20-May	Measure 15-119	GMO Seeds	Mail May 10-Apr 9	4,600
2014	Oregon General	4-Nov	Measure 90	Top-Two Primary	Online Oct 16-Nov 7	2,077
2014	Oregon General	4-Nov	Measure 92	GMO Labels - OR	Online Oct 16-Nov 7	2,077
2014	Colorado General	4-Nov	Proposition 105	GMO Labels - CO	Online Oct 16-27	1,816
2016	Arizona General	4-Nov	Proposition 205	Marijuana - AZ	Online Oct 14-Nov 4	2,219
2016	Oregon General	8-Nov	Measure 97	Gross Receipts - OR	Online Oct 14-Nov 8	2,100
2016	Mass. General	8-Nov	Question 4	Marijuana - MA	Online Oct 14-Nov 1	2,250
2018	Portland MSA	8-Nov	Bond Measure	Housing - PDX	Online October 11-Nov 5	800
2018	Mass. General	6-Nov	Question 1	Nursing - MA	Online October 11-Nov 5	1,600
2018	Calif. General	6-Nov	Proposition 10	Housing - CA	Online October 11-28	800

Notes. Full *N* sample sizes include every respondent surveyed, even if not included in the experiments presented herein.

* The survey on this ballot measure was scaled back when the proponents suspended their campaign, essentially conceding the election, shortly after the survey launched.

SI2: Descriptive Statistics

	Not shown CIR	Shown CIR	Total
N	37,554 (56.0%)	29,566 (44.0%)	67,120 (100.0%)
Ethnic identification			
Indigenous	934 (2.8%)	407 (2.0%)	1,341 (2.5%)
Asian or Asian American	956 (2.9%)	1,184 (5.8%)	2,140 (4.0%)
Black, African American, or Caribbean	775 (2.4%)	727 (3.5%)	1,502 (2.8%)
Hispanic	1,987 (6.1%)	2,326 (11.4%)	4,313 (8.1%)
White	27,187 (82.9%)	15,443 (75.4%)	42,630 (80.0%)
Two or more non-White	520 (1.6%)	171 (0.8%)	691 (1.3%)
Other	429 (1.3%)	230 (1.1%)	659 (1.2%)
Gender			
Male	12,281 (35.3%)	9,248 (36.6%)	21,529 (35.9%)
Female	22,383 (64.4%)	15,916 (63.0%)	38,299 (63.8%)
Other	102 (0.3%)	109 (0.4%)	211 (0.4%)
Income			
Less than $20,000	4,109 (13.3%)	2,352 (12.2%)	6,461 (12.9%)
$20,000 to less than $40,000	6,951 (22.4%)	4,027 (20.9%)	10,978 (21.9%)
$40,000 to less than $60,000	6,117 (19.8%)	3,720 (19.3%)	9,837 (19.6%)
$60,000 to less than $80,000	5,007 (16.2%)	3,036 (15.8%)	8,043 (16.0%)
$80,000 to less than $100,000	3,428 (11.1%)	2,189 (11.4%)	5,617 (11.2%)
$100,000 to less than $150,000	3,645 (11.8%)	2,546 (13.2%)	6,191 (12.3%)
$150,000 or more	1,712 (5.5%)	1,391 (7.2%)	3,103 (6.2%)
Age (in years)	50.841 (16.138)	51.273 (16.630)	51.023 (16.348)
Level of formal education			
No college	5,131 (14.8%)	3,956 (15.7%)	9,087 (15.2%)
Some college/associate	12,922 (37.2%)	8,610 (34.1%)	21,532 (35.9%)
College graduate	9,428 (27.2%)	7,358 (29.2%)	16,786 (28.0%)
Graduate study or degree	7,240 (20.9%)	5,289 (21.0%)	12,529 (20.9%)
Follow Politics (0-3)	2.353 (0.779)	2.283 (0.820)	2.321 (0.799)
Faith in Deliberation (1-5)	3.952 (0.612)	3.883 (0.650)	3.925 (0.628)
Factual Accuracy (-2 to 2)	0.213 (1.214)	0.552 (1.223)	0.362 (1.229)

Note: Table shows number of factual scores or mean of variable. Percent or standard deviation in parentheses, respectively.

SI3: Ethnicity and Factual Accuracy

Panel A: White as reference category.

```
. ologit FactualAccuracy i.ConditionCIR##ib5.Ethnicity, cluster(ID_Claim)

Iteration 0:  Log pseudolikelihood = -82410.684
Iteration 1:  Log pseudolikelihood = -81825.951
Iteration 2:  Log pseudolikelihood =  -81825.22
Iteration 3:  Log pseudolikelihood =  -81825.22

Ordered logistic regression                  Number of obs = 53,276
                                             Wald chi2(13) = 105.41
                                             Prob > chi2   = 0.0000
Log pseudolikelihood = -81825.22             Pseudo R2     = 0.0071
```

(Std. err. adjusted for 76 clusters in ID_Claim)

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.5780929	.0840549	6.88	0.000	.4133483	.7428374
Ethnicity						
Indigenous (Native American/Alaska Native/Pacific Islander/Hawaiian	-.042774	.1017195	-0.42	0.674	-.2421405	.1565924
Asian or Asian American	-.0114032	.0831593	-0.14	0.891	-.1743923	.151586
Black, African American, or Carribean	-.1309268	.0806695	-1.62	0.105	-.2890362	.0271826
Hispanic	.0786949	.076156	1.03	0.301	-.0705682	.227958
Two or more non-White ethnic self-identifications	-.0038199	.1020158	-0.04	0.970	-.2037673	.1961275
Other	-.0345833	.1065265	-0.32	0.745	-.2433715	.1742049
ConditionCIR#Ethnicity						
Shown CIR#Indigenous (Native American/Alaska Native/Pacific Islander/Hawaiian	.0344144	.1266928	0.27	0.786	-.2138989	.2827276
Shown CIR#Asian or Asian American	-.177428	.0826822	-2.15	0.032	-.3394821	-.0153739
Shown CIR#Black, African American, or Carribean	-.2229803	.1051519	-2.12	0.034	-.4290742	-.0168865
Shown CIR#Hispanic	-.2276697	.1017933	-2.24	0.025	-.4271808	-.0281586
Shown CIR#Two or more non-White ethnic self-identifications	-.1723129	.1766325	-0.98	0.329	-.5185062	.1738804
Shown CIR#Other	-.0720139	.1527363	-0.47	0.637	-.3713715	.2273438
/cut1	-2.217223	.1362142			-2.484198	-1.950248
/cut2	-.7659083	.1462999			-1.052651	-.4791658
/cut3	.2369331	.1237996			-.0057097	.4795759
/cut4	1.589528	.113548			1.366978	1.812078

```
ologit (N=53276): Unstandardized and standardized estimates

  Observed SD:  1.2331
    Latent SD:  1.8333
```

	b	z	P>|z|	bStdX	bStdY	bStdXY	SDofX
1.Conditio~R	0.5781	6.878	0.000	0.281	0.315	0.153	0.486
Ethnicity							
Indigenous (Native American/Alaska Native/Pacific Islander/Hawaiian	-0.0428	-0.421	0.674	-0.007	-0.023	-0.004	0.157
Asian or Asian American	-0.0114	-0.137	0.891	-0.002	-0.006	-0.001	0.196
Black, African American, or Carribean	-0.1309	-1.623	0.105	-0.022	-0.071	-0.012	0.166
Hispanic	0.0787	1.033	0.301	0.021	0.043	0.012	0.273
Two or more non-White ethnic self-identifications	-0.0038	-0.037	0.970	-0.000	-0.002	-0.000	0.113
Other	-0.0346	-0.325	0.745	-0.004	-0.019	-0.002	0.111
1.Conditio~y	0.0344	0.272	0.786	0.003	0.019	0.002	0.087
1.Conditio~y	-0.1774	-2.146	0.032	-0.026	-0.097	-0.014	0.147
1.Conditio~y	-0.2230	-2.121	0.034	-0.026	-0.122	-0.014	0.116
1.Conditio~y	-0.2277	-2.237	0.025	-0.047	-0.124	-0.025	0.204
1.Conditio~y	-0.1723	-0.976	0.329	-0.010	-0.094	-0.005	0.057
1.Conditio~y	-0.0720	-0.471	0.637	-0.005	-0.039	-0.003	0.066

Note: Top panel shows ordered logit regression, robust standard errors clustered by ID_Claim. Bottom panel shows unstandardized and standardized estimates. White is the reference category.

Panel B: Indigenous reference group

```
Ordered logistic regression                Number of obs = 53,276
                                           Wald chi2(13) = 105.41
                                           Prob > chi2   = 0.0000
Log pseudolikelihood = -81825.22           Pseudo R2     = 0.0071

                                           (Std. err. adjusted for 76 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.6125072	.1374243	4.46	0.000	.3431605	.881854
Ethnicity						
Asian or Asian American	.0313709	.1275343	0.25	0.806	-.2185919	.2813336
Black, African American, or Carribean	-.0881528	.1397366	-0.63	0.528	-.3620314	.1857259
Hispanic	.1214689	.1396402	0.87	0.384	-.1522208	.3951586
White	.042774	.1017195	0.42	0.674	-.1565924	.2421405
Two or more non-White ethnic self-identifications	.0389541	.1562654	0.25	0.803	-.2673205	.3452287
Other	.0081907	.1452304	0.06	0.955	-.2764556	.292837
ConditionCIR#Ethnicity						
Shown CIR#Asian or Asian American	-.2118423	.1492366	-1.42	0.156	-.5043408	.0806561
Shown CIR#Black, African American, or Carribean	-.2573947	.1605864	-1.60	0.109	-.5721382	.0573488
Shown CIR#Hispanic	-.2620841	.1639228	-1.60	0.110	-.5833668	.0591987
Shown CIR#White	-.0344144	.1266928	-0.27	0.786	-.2827276	.2138989
Shown CIR#Two or more non-White ethnic self-identifications	-.2067272	.2085581	-0.99	0.322	-.6154935	.2020391
Shown CIR#Other	-.1064282	.2125722	-0.50	0.617	-.523062	.3102056
/cut1	-2.174449	.1703706			-2.508369	-1.840529
/cut2	-.7231343	.1785424			-1.073071	-.3731978
/cut3	.2797071	.1565197			-.0270658	.5864801
/cut4	1.632302	.1529325			1.33256	1.932045

Note: Top panel shows ordered logit regression, robust standard errors clustered by ID_Claim. Bottom panel shows unstandardized and standardized estimates. Indigenous is the reference category.

SI4: Biological Sex and Factual Accuracy

```
Ordered logistic regression                          Number of obs = 60,039
                                                     Wald chi2(5)  =   38.68
                                                     Prob > chi2   = 0.0000
Log pseudolikelihood = -92153.009                    Pseudo R2     = 0.0067

                                     (Std. err. adjusted for 82 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.5025336	.0919305	5.47	0.000	.3223531	.6827141
Gender						
Female	-.0430682	.026808	-1.61	0.108	-.0956109	.0094744
Other	-.0716705	.174491	-0.41	0.681	-.4136666	.2703256
ConditionCIR#Gender						
Shown CIR#Female	.0293998	.0502537	0.59	0.559	-.0690957	.1278954
Shown CIR#Other	.2235411	.2523042	0.89	0.376	-.2709661	.7180484
/cut1	-2.243406	.1229841			-2.48445	-2.002361
/cut2	-.7873979	.1305744			-1.043319	-.5314767
/cut3	.192077	.110879			-.0252419	.4093959
/cut4	1.549634	.1010617			1.351557	1.747712

Note: Ordered logit regression, robust standard errors clustered by ID_Claim.

SI5: Age and Factual Accuracy

```
Ordered logistic regression                          Number of obs = 59,977
                                                     Wald chi2(3)  =   40.53
                                                     Prob > chi2   = 0.0000
Log pseudolikelihood = -92051.209                    Pseudo R2     = 0.0068

                                     (Std. err. adjusted for 82 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.6148886	.1505756	4.08	0.000	.3197658	.9100114
Age	.0024461	.0015626	1.57	0.117	-.0006165	.0055087
ConditionCIR#c.Age						
Shown CIR	-.0018181	.0026536	-0.69	0.493	-.0070191	.003383
/cut1	-2.091933	.1501652			-2.386251	-1.797614
/cut2	-.6343025	.1552888			-.938663	-.329942
/cut3	.3445419	.1390512			.0720066	.6170773
/cut4	1.702145	.12355			1.459992	1.944299

Note: Ordered logit regression, robust standard errors clustered by ID_Claim.

SI6: Income and Factual Accuracy

Panel A: Lowest Income Reference Category

```
Ordered logistic regression                    Number of obs = 50,230
                                               Wald chi2(13) =  74.58
                                               Prob > chi2   = 0.0000
Log pseudolikelihood = -77137.082              Pseudo R2     = 0.0071

                                       (Std. err. adjusted for 76 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.4633224	.0958048	4.84	0.000	.2755484	.6510964
Income						
$20,000 TO LESS THAN $40,000	.0170497	.0374577	0.46	0.649	-.0563661	.0904655
$40,000 TO LESS THAN $60,000	.0124817	.0451351	0.28	0.782	-.0759816	.1009449
$60,000 TO LESS THAN $80,000	.0590561	.0542561	1.09	0.276	-.0472839	.1653961
$80,000 TO LESS THAN $100,000	.1096686	.0651676	1.68	0.092	-.0180575	.2373947
$100,000 TO LESS THAN $150,000	.1516966	.0734672	2.06	0.039	.0077036	.2956897
$150,000 OR MORE	.1280332	.1014819	1.26	0.207	-.0708677	.3269341
ConditionCIR#Income						
Shown CIR#$20,000 TO LESS THAN $40,000	.0715956	.0476973	1.50	0.133	-.0218894	.1650807
Shown CIR#$40,000 TO LESS THAN $60,000	.122418	.0533758	2.29	0.022	.0178033	.2270327
Shown CIR#$60,000 TO LESS THAN $80,000	.1450396	.0659972	2.20	0.028	.0156875	.2743917
Shown CIR#$80,000 TO LESS THAN $100,000	.0245931	.0711364	0.35	0.730	-.1148316	.1640179
Shown CIR#$100,000 TO LESS THAN $150,000	-.0226309	.0828671	-0.27	0.785	-.1850474	.1397856
Shown CIR#$150,000 OR MORE	.0826734	.0929498	0.89	0.374	-.0995048	.2648516
/cut1	-2.161537	.1467682			-2.449198	-1.873877
/cut2	-.7097291	.1567091			-1.016873	-.402585
/cut3	.2682336	.1337833			.0060231	.5304441
/cut4	1.627711	.1215228			1.389531	1.865892

```
ologit (N=50230): Unstandardized and standardized estimates

  Observed SD:  1.2368
    Latent SD:  1.8332
```

	b	z	P>|z|	bStdX	bStdY	bStdXY	SDofX
1.Conditio~R	0.4633	4.836	0.000	0.225	0.253	0.123	0.486
Income							
$20,000 TO LESS THAN $40,000	0.0170	0.455	0.649	0.007	0.009	0.004	0.413
$40,000 TO LESS THAN $60,000	0.0125	0.277	0.782	0.005	0.007	0.003	0.397
$60,000 TO LESS THAN $80,000	0.0591	1.088	0.276	0.022	0.032	0.012	0.367
$80,000 TO LESS THAN $100,000	0.1097	1.683	0.092	0.035	0.060	0.019	0.315
$100,000 TO LESS THAN $150,000	0.1517	2.065	0.039	0.050	0.083	0.027	0.329
$150,000 OR MORE	0.1280	1.262	0.207	0.031	0.070	0.017	0.241
1.Conditio~e	0.0716	1.501	0.133	0.019	0.039	0.011	0.272
1.Conditio~e	0.1224	2.294	0.022	0.032	0.067	0.017	0.262
1.Conditio~e	0.1450	2.198	0.028	0.035	0.079	0.019	0.238
1.Conditio~e	0.0246	0.346	0.730	0.005	0.013	0.003	0.204
1.Conditio~e	-0.0226	-0.273	0.785	-0.005	-0.012	-0.003	0.219
1.Conditio~e	0.0827	0.889	0.374	0.014	0.045	0.007	0.164

Note: Top panel shows ordered logit regression, robust standard errors clustered by ID_Claim. Bottom panel shows unstandardized and standardized estimates.

Panel B: $80,000 to $100,000 Reference Category

```
Ordered logistic regression                        Number of obs = 50,230
                                                   Wald chi2(13) =   74.58
                                                   Prob > chi2   =  0.0000
Log pseudolikelihood = -77137.082                  Pseudo R2     =  0.0071

                                          (Std. err. adjusted for 76 clusters in ID_Claim)

                                      Robust
          FactualAccuracy  Coefficient std. err.      z    P>|z|     [95% conf. interval]

              ConditionCIR
                Shown CIR     .4879155  .0950591     5.13   0.000     .3016032    .6742279

                    Income
         LESS THAN $20,000   -.1096686  .0651676    -1.68   0.092    -.2373947    .0180575
  $20,000 TO LESS THAN $40,000 -.0926189 .0545251   -1.70   0.089    -.1994861    .0142483
  $40,000 TO LESS THAN $60,000 -.0971869 .0414593   -2.34   0.019    -.1784458   -.0159281
  $60,000 TO LESS THAN $80,000 -.0506125 .0417479   -1.21   0.225    -.1324369    .0312119
 $100,000 TO LESS THAN $150,000 .042028  .0461189    0.91   0.362    -.0483633    .1324194
          $150,000 OR MORE    .0183646  .0672705     0.27   0.785    -.1134831    .1502123

          ConditionCIR#Income
    Shown CIR#LESS THAN $20,000 -.0245931 .0711364  -0.35   0.730    -.1640179    .1148316
Shown CIR#$20,000 TO LESS THAN $40,000 .0470025 .0682358  0.69   0.491  -.0867373    .1807422
Shown CIR#$40,000 TO LESS THAN $60,000 .0978248 .0581743  1.68   0.093  -.0161947    .2118443
Shown CIR#$60,000 TO LESS THAN $80,000 .1204465 .0585786  2.06   0.040   .0056346    .2352584
Shown CIR#$100,000 TO LESS THAN $150,000 -.047224 .0567677 -0.83  0.405  -.1584867    .0640386
    Shown CIR#$150,000 OR MORE .0580802 .0632737   0.92   0.359    -.065934    .1820945

                     /cut1  -2.271206  .1389577                     -2.543558   -1.998854
                     /cut2  -.8193977  .1499569                     -1.113308   -.5254876
                     /cut3    .158565  .1292775                     -.0948142    .4119442
                     /cut4   1.518043  .1190533                      1.284702    1.751383
```

```
ologit (N=50230): Unstandardized and standardized estimates

  Observed SD:  1.2368
    Latent SD:  1.8332

                                 b      z     P>|z|   bStdX   bStdY  bStdXY   SDofX

                1.Conditio~R   0.4879  5.133  0.000   0.237   0.266   0.129   0.486

                     Income
         LESS THAN $20,000   -0.1097 -1.683  0.092  -0.037  -0.060  -0.020   0.335
 $20,000 TO LESS THAN $40,000 -0.0926 -1.699 0.089  -0.038  -0.051  -0.021   0.413
 $40,000 TO LESS THAN $60,000 -0.0972 -2.344 0.019  -0.039  -0.053  -0.021   0.397
 $60,000 TO LESS THAN $80,000 -0.0506 -1.212 0.225  -0.019  -0.028  -0.010   0.367
$100,000 TO LESS THAN $150,000 0.0420  0.911 0.362   0.014   0.023   0.008   0.329
          $150,000 OR MORE    0.0184  0.273  0.785   0.004   0.010   0.002   0.241

              1.Conditio~e   -0.0246 -0.346  0.730  -0.005  -0.013  -0.003   0.211
              1.Conditio~e    0.0470  0.689  0.491   0.013   0.026   0.007   0.272
              1.Conditio~e    0.0978  1.682  0.093   0.026   0.053   0.014   0.262
              1.Conditio~e    0.1204  2.056  0.040   0.029   0.066   0.016   0.238
              1.Conditio~e   -0.0472 -0.832  0.405  -0.010  -0.026  -0.006   0.219
              1.Conditio~e    0.0581  0.918  0.359   0.010   0.032   0.005   0.164
```

Note: Top panel shows ordered logit regression, robust standard errors clustered by ID_Claim. Bottom panel shows unstandardized and standardized estimates.

Panel C: $100,000 to $150,000 Reference Category

```
Ordered logistic regression                      Number of obs = 50,230
                                                 Wald chi2(13) =  74.58
                                                 Prob > chi2   = 0.0000
Log pseudolikelihood = -77137.082                Pseudo R2     = 0.0071

                                     (Std. err. adjusted for 76 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.4406915	.0978949	4.50	0.000	.248821	.632562
Income						
LESS THAN $20,000	-.1516966	.0734672	-2.06	0.039	-.2956897	-.0077036
$20,000 TO LESS THAN $40,000	-.1346469	.0641769	-2.10	0.036	-.2604314	-.0088625
$40,000 TO LESS THAN $60,000	-.139215	.0505689	-2.75	0.006	-.2383282	-.0401017
$60,000 TO LESS THAN $80,000	-.0926405	.0451677	-2.05	0.040	-.1811675	-.0041135
$80,000 TO LESS THAN $100,000	-.042028	.0461189	-0.91	0.362	-.1324194	.0483633
$150,000 OR MORE	-.0236634	.0547402	-0.43	0.666	-.1309522	.0836254
ConditionCIR#Income						
Shown CIR#LESS THAN $20,000	.0226309	.0828671	0.27	0.785	-.1397856	.1850474
Shown CIR#$20,000 TO LESS THAN $40,000	.0942265	.0862971	1.09	0.275	-.0749126	.2633657
Shown CIR#$40,000 TO LESS THAN $60,000	.1450489	.0629116	2.31	0.021	.0217444	.2683534
Shown CIR#$60,000 TO LESS THAN $80,000	.1676705	.0687982	2.44	0.015	.0328285	.3025125
Shown CIR#$80,000 TO LESS THAN $100,000	.047224	.0567677	0.83	0.405	-.0640386	.1584867
Shown CIR#$150,000 OR MORE	.1053043	.0629333	1.67	0.094	-.0180427	.2286513
/cut1	-2.313234	.1426206			-2.592765	-2.033703
/cut2	-.8614257	.1505583			-1.156514	-.566337
/cut3	.116537	.1296319			-.1375368	.3706108
/cut4	1.476015	.1188168			1.243138	1.708891

```
ologit (N=50230): Unstandardized and standardized estimates

  Observed SD: 1.2368
    Latent SD: 1.8332
```

	b	z	P>|z|	bStdX	bStdY	bStdXY	SDofX
1.Conditio~R	0.4407	4.502	0.000	0.214	0.240	0.117	0.486
Income							
LESS THAN $20,000	-0.1517	-2.065	0.039	-0.051	-0.083	-0.028	0.335
$20,000 TO LESS THAN $40,000	-0.1346	-2.098	0.036	-0.056	-0.073	-0.030	0.413
$40,000 TO LESS THAN $60,000	-0.1392	-2.753	0.006	-0.055	-0.076	-0.030	0.397
$60,000 TO LESS THAN $80,000	-0.0926	-2.051	0.040	-0.034	-0.051	-0.019	0.367
$80,000 TO LESS THAN $100,000	-0.0420	-0.911	0.362	-0.013	-0.023	-0.007	0.315
$150,000 OR MORE	-0.0237	-0.432	0.666	-0.006	-0.013	-0.003	0.241
1.Conditio~e	0.0226	0.273	0.785	0.005	0.012	0.003	0.211
1.Conditio~e	0.0942	1.092	0.275	0.026	0.051	0.014	0.272
1.Conditio~e	0.1450	2.306	0.021	0.038	0.079	0.021	0.262
1.Conditio~e	0.1677	2.437	0.015	0.040	0.091	0.022	0.238
1.Conditio~e	0.0472	0.832	0.405	0.010	0.026	0.005	0.204
1.Conditio~e	0.1053	1.673	0.094	0.017	0.057	0.009	0.164

Note: Top panel shows ordered logit regression, robust standard errors clustered by ID_Claim. Bottom panel shows unstandardized and standardized estimates.

SI7: Education and Factual Accuracy

```
Ordered logistic regression                      Number of obs = 59,934
                                                 Wald chi2(7)  =   72.34
                                                 Prob > chi2   =  0.0000
Log pseudolikelihood = -91950.283                Pseudo R2     =  0.0071

                                       (Std. err. adjusted for 82 clusters in ID_Claim)

                                  Robust
      FactualAccuracy | Coefficient std. err.     z    P>|z|    [95% conf. interval]

          ConditionCIR |
            Shown CIR  |  .5043644   .0909561    5.55   0.000    .3260938    .682635

             Education |
  Some college/associates |  .0638709   .0339628    1.88   0.060   -.0026949   .1304368
        College graduate |  .0938961   .0381462    2.46   0.014    .0191311   .1686612
  Graduate study or degree |  .1689718   .0451052    3.75   0.000    .0805673   .2573764

    ConditionCIR#Education |
  Shown CIR#Some college/associates |  .0267373   .0461975    0.58   0.563   -.0638082   .1172828
      Shown CIR#College graduate |  .0045268   .0805954    0.06   0.955   -.1534373   .1624909
  Shown CIR#Graduate study or degree |  .0436329   .074623     0.58   0.559   -.1026255   .1898912

                  /cut1 | -2.133599    .1204                   -2.369579  -1.897619
                  /cut2 | -.6756377   .1273218                 -.9251838  -.4260916
                  /cut3 |  .3037758   .1074774                  .093124    .5144276
                  /cut4 |  1.6634     .0963343                 1.474588   1.852212

ologit (N=59934): Unstandardized and standardized estimates

  Observed SD:  1.2350
    Latent SD:  1.8331


                           b       z     P>|z|   bStdX   bStdY  bStdXY   SDofX

          1.Conditio~R   0.5044   5.545  0.000   0.249   0.275   0.136   0.494

             Education
  Some college/associates  0.0639   1.881  0.060   0.031   0.035   0.017   0.480
        College graduate  0.0939   2.461  0.014   0.042   0.051   0.023   0.449
  Graduate study or degree  0.1690   3.746  0.000   0.069   0.092   0.037   0.407

            1.Conditi~on  0.0267   0.579  0.563   0.009   0.015   0.005   0.351
            1.Conditi~on  0.0045   0.056  0.955   0.001   0.002   0.001   0.328
            1.Conditi~on  0.0436   0.585  0.559   0.012   0.024   0.007   0.284
```

Note: Top panel shows ordered logit regression, robust standard errors clustered by ID_Claim. Bottom panel shows unstandardized and standardized estimates.

SI8: Political Interest and Factual Accuracy

```
Ordered logistic regression                    Number of obs = 62,623
                                               Wald chi2(7)  =  86.52
                                               Prob > chi2   = 0.0000
Log pseudolikelihood = -96028.868              Pseudo R2     = 0.0068

                                    (Std. err. adjusted for 62 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.4402346	.0995216	4.42	0.000	.2451758	.6352934
FollowPolitics						
Only now and then	.0399784	.0670805	0.60	0.551	-.091497	.1714539
Some of the time	.1217377	.0736224	1.65	0.098	-.0225597	.266035
Most of the time	.1880602	.081028	2.32	0.020	.0292483	.3468721
ConditionCIR#FollowPolitics						
Shown CIR#Only now and then	.104101	.0871977	1.19	0.233	-.0668033	.2750054
Shown CIR#Some of the time	.0566324	.0872922	0.65	0.516	-.1144572	.227722
Shown CIR#Most of the time	.083466	.1101033	0.76	0.448	-.1323325	.2992646
/cut1	-2.051998	.1035832			-2.255017	-1.848978
/cut2	-.6266434	.1117794			-.845727	-.4075597
/cut3	.3254617	.0983613			.1326771	.5182464
/cut4	1.691401	.0885298			1.517886	1.864916

```
ologit (N=62623): Unstandardized and standardized estimates

  Observed SD:  1.2410
    Latent SD:  1.8324
```

	b	z	P>|z|	bStdX	bStdY	bStdXY	SDofX
1.Conditio~R	0.4402	4.424	0.000	0.219	0.240	0.120	0.498
1.FollowPo~s	0.0400	0.596	0.551	0.013	0.022	0.007	0.327
2.FollowPo~s	0.1217	1.654	0.098	0.058	0.066	0.032	0.476
3.FollowPo~s	0.1881	2.321	0.020	0.094	0.103	0.051	0.500
1.Conditio~s	0.1041	1.194	0.233	0.025	0.057	0.014	0.238
1.Conditio~s	0.0566	0.649	0.516	0.021	0.031	0.011	0.366
1.Conditio~s	0.0835	0.758	0.448	0.035	0.046	0.019	0.414

Note: Top panel shows ordered logit regression, robust standard errors clustered by ID_Claim. Bottom panel shows unstandardized and standardized estimates.

SI9: Factual Gains From Reading the CIR Statement by Ethnicity

Asian or Asian American

```
Ordered logistic regression                    Number of obs =  2,140
                                               Wald chi2(1)  =  18.83
                                               Prob > chi2   = 0.0000
Log pseudolikelihood = -3228.8173              Pseudo R2     = 0.0049

                          (Std. err. adjusted for 76 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.4405166	.1015034	4.34	0.000	.2415736	.6394595
/cut1	-2.406483	.1600507			-2.720176	-2.092789
/cut2	-.8936539	.1451622			-1.178166	-.6091413
/cut3	.3363449	.1273716			.0867011	.5859887
/cut4	1.738684	.1143319			1.514598	1.962771

Black, African American, or Caribbean

```
Ordered logistic regression                    Number of obs =  1,502
                                               Wald chi2(1)  =   7.31
                                               Prob > chi2   = 0.0068
Log pseudolikelihood = -2274.6486              Pseudo R2     = 0.0041

                          (Std. err. adjusted for 76 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.3994195	.1477063	2.70	0.007	.1099205	.6889184
/cut1	-2.252183	.1253424			-2.49785	-2.006517
/cut2	-.7915894	.1240813			-1.034784	-.5483944
/cut3	.4492553	.1139891			.2258407	.6726698
/cut4	1.965951	.129854			1.711442	2.220461

Hispanic

```
Ordered logistic regression                    Number of obs =  4,313
                                               Wald chi2(1)  =   7.39
                                               Prob > chi2   = 0.0066
Log pseudolikelihood = -6616.0719              Pseudo R2     = 0.0032

                          (Std. err. adjusted for 76 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.3535262	.1300663	2.72	0.007	.098601	.6084515
/cut1	-2.249448	.1363595			-2.516708	-1.982188
/cut2	-.8991797	.133802			-1.161427	-.6369325
/cut3	.1852555	.1191204			-.0482162	.4187271
/cut4	1.515931	.1142461			1.292012	1.739849

White

```
Ordered logistic regression                              Number of obs = 42,630
                                                         Wald chi2(1)  =  47.32
                                                         Prob > chi2   = 0.0000
Log pseudolikelihood = -65477.265                        Pseudo R2     = 0.0076

                                   (Std. err. adjusted for 76 clusters in ID_Claim)

                               Robust
FactualAccuracy | Coefficient  std. err.     z    P>|z|    [95% conf. interval]

    ConditionCIR
      Shown CIR |  .5732574    .0833316    6.88   0.000    .4099305    .7365844

          /cut1 | -2.218061    .1360145                   -2.484645   -1.951477
          /cut2 | -.7462874    .1458837                   -1.032214   -.4603606
          /cut3 |  .2280678    .1231677                   -.0133365    .469472
          /cut4 |  1.576266    .1122633                    1.356234    1.796298
```

Note: Ordered logit regressions with robust standard errors clustered by ID_Claim.

SI10: Ethnicity and Faith in Deliberation

```
Linear regression                    Number of obs  =   24,265
                                     F(5, 55)       =       .
                                     Prob > F       =       .
                                     R-squared      =   0.0031
                                     Root MSE       =   .5995

                                          (Std. err. adjusted for 56 clusters in ID_Claim)

                                                   Robust
                              DelibFaith_Scale | Coefficient  std. err.     t    P>|t|    [95% conf. interval]

                                     Ethnicity |
Indigenous (Native American/Alaska Native/Pacific Is.. |  .009987    .009769    1.02   0.311   -.0095906    .0295646
                      Asian or Asian American | -.0746721   .0178962   -4.17   0.000   -.1105369   -.0388073
         Black, African American, or Carribean | -.0805651   .0176245   -4.57   0.000   -.1158853   -.0452448
                                     Hispanic |  .0123918   .0034633    3.58   0.001    .0054512    .0193324
       Two or more non-White ethnic self-identifications |  .2430004   .0048409   50.20   0.000    .2332991    .2527017
                                        Other | -.0436402   .0251704   -1.73   0.089   -.0940829    .0068024

                                        _cons |  3.967982   .0028493 1392.61   0.000    3.962272    3.973692
```

```
Linear regression                    Number of obs  =   24,265
                                     F(6, 24258)    =    14.93
                                     Prob > F       =   0.0000
                                     R-squared      =   0.0031
                                     Root MSE       =   .5995

                                                 Robust HC3
                              DelibFaith_Scale | Coefficient  std. err.     t    P>|t|                    Beta

                                     Ethnicity |
Indigenous (Native American/Alaska Native/Pacific Islander/Hawaiian |  .009987    .026054    0.38   0.701    .0027767
                      Asian or Asian American | -.0746721   .0271383   -2.75   0.006   -.0189667
         Black, African American, or Carribean | -.0805651   .0299977   -2.69   0.007   -.0181639
                                     Hispanic |  .0123918   .0193172    0.64   0.521    .0042697
       Two or more non-White ethnic self-identifications |  .2430004   .0288663    8.42   0.000    .0479878
                                        Other | -.0436402   .0331387   -1.32   0.188   -.0080852

                                        _cons |  3.967982   .0041252  961.90   0.000           .
```

Note: Top panel shows OLS regression with robust standard errors clustered by ID_Claim. White is the reference category. Sample includes only respondents who were not exposed to either the voter guide or CIR statement. Bottom panel shows same analysis (except clustering) with beta coefficients.

SI11: Ethnicity and Factual Accuracy Controlling for Faith in Deliberation

```
Ordered logistic regression              Number of obs = 52,377
                                         Wald chi2(14) = 141.70
                                         Prob > chi2   = 0.0000
Log pseudolikelihood = -80289.326        Pseudo R2     = 0.0081
```

(Std. err. adjusted for 74 clusters in ID_Claim)

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.5894525	.0847049	6.96	0.000	.4234341	.755471
Ethnicity						
Indigenous (Native American/Alaska Native/Pacific Islander/Hawaiian	-.0502477	.1023002	-0.49	0.623	-.2507523	.150257
Asian or Asian American	-.0065823	.0837138	-0.08	0.937	-.1706582	.1574937
Black, African American, or Carribean	-.1074375	.0800625	-1.34	0.180	-.2643571	.049482
Hispanic	.0877665	.0772753	1.14	0.256	-.0636902	.2392232
Two or more non-White ethnic self-identifications	-.0376402	.1068475	-0.35	0.725	-.2470575	.1717771
Other	-.0255725	.1133972	-0.23	0.822	-.2478269	.196682
ConditionCIR#Ethnicity						
Shown CIR#Indigenous (Native American/Alaska Native/Pacific Islander/Hawaiian	.0267348	.1259673	0.21	0.832	-.2201566	.2736262
Shown CIR#Asian or Asian American	-.1696364	.0808695	-2.10	0.036	-.3281377	-.0111351
Shown CIR#Black, African American, or Carribean	-.2543213	.1042851	-2.44	0.015	-.4587163	-.0499263
Shown CIR#Hispanic	-.2353582	.10161	-2.32	0.021	-.4345102	-.0362063
Shown CIR#Two or more non-White ethnic self-identifications	-.0290268	.1746733	-0.17	0.868	-.3713802	.3133265
Shown CIR#Other	-.0171767	.1508984	-0.11	0.909	-.3129322	.2785788
DelibFaith_Scale	.1583026	.0352986	4.48	0.000	.0891186	.2274865
/cut1	-1.604863	.1166674			-1.833527	-1.376199
/cut2	-.1515847	.0990262			-.3456725	.042503
/cut3	.8412637	.0908204			.6632591	1.019268
/cut4	2.206705	.1008353			2.009071	2.404339

```
ologit (N=52377): Unstandardized and standardized estimates

  Observed SD:  1.2333
    Latent SD:  1.8362
```

	b	z	P>|z|	bStdX	bStdY	bStdXY	SDofX
1.Conditio~R	0.5895	6.959	0.000	0.287	0.321	0.156	0.487
Ethnicity							
Indigenous (Native American/Alaska Native/Pacific Islander/Hawaiian	-0.0502	-0.491	0.623	-0.008	-0.027	-0.004	0.157
Asian or Asian American	-0.0066	-0.079	0.937	-0.001	-0.004	-0.001	0.197
Black, African American, or Carribean	-0.1074	-1.342	0.180	-0.018	-0.059	-0.010	0.166
Hispanic	0.0878	1.136	0.256	0.024	0.048	0.013	0.274
Two or more non-White ethnic self-identifications	-0.0376	-0.352	0.725	-0.004	-0.020	-0.002	0.112
Other	-0.0256	-0.226	0.822	-0.003	-0.014	-0.002	0.109
1.Conditio~y	0.0267	0.212	0.832	0.002	0.015	0.001	0.088
1.Conditio~y	-0.1696	-2.098	0.036	-0.025	-0.092	-0.014	0.149
1.Conditio~y	-0.2543	-2.439	0.015	-0.030	-0.139	-0.016	0.117
1.Conditio~y	-0.2354	-2.316	0.021	-0.048	-0.128	-0.026	0.206
1.Conditio~y	-0.0290	-0.166	0.868	-0.002	-0.016	-0.001	0.056
1.Conditio~y	-0.0172	-0.114	0.909	-0.001	-0.009	-0.001	0.065
DelibFaith~e	0.1583	4.485	0.000	0.099	0.086	0.054	0.628

Note: Top panel shows ordered logit regression controlling for Faith in Deliberation, standard errors clustered by ID_Claim. Bottom panel shows unstandardized and standardized estimates.

SI12: Ethnicity and Prior Factual Knowledge

```
Ordered logistic regression                          Number of obs  = 24,736
                                                     Wald chi2(6)   =   4.74
                                                     Prob > chi2    = 0.5772
Log pseudolikelihood = -38505.894                    Pseudo R2      = 0.0001
```

(Std. err. adjusted for 58 clusters in ID_Claim)

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
Ethnicity						
Indigenous (Native American/Alaska Native/Pacific Islander/Hawaiian	-.0407266	.1273084	-0.32	0.749	-.2902465	.2087933
Asian or Asian American	-.1003092	.066515	-1.51	0.132	-.2306762	.0300577
Black, African American, or Carribean	-.1355707	.0823956	-1.65	0.100	-.2970631	.0259217
Hispanic	-.012411	.0625978	-0.20	0.843	-.1351004	.1102785
Two or more non-White ethnic self-identifications	-.0094551	.1249458	-0.08	0.940	-.2543444	.2354341
Other	.0227586	.11565	0.20	0.844	-.2039113	.2494285
/cut1	-2.201491	.1644252			-2.523758	-1.879223
/cut2	-.6788564	.1820527			-1.035673	-.3220397
/cut3	.3182076	.1592523			.0060788	.6303364
/cut4	1.684076	.1487919			1.392449	1.975703

```
ologit (N=24736): Unstandardized and standardized estimates

  Observed SD:  1.2275
    Latent SD:  1.8140
```

	b	z	P>|z|	bStdX	bStdY	bStdXY	SDofX
Ethnicity							
Indigenous (Native American/Alaska Native/Pacific Islander/Hawaiian	-0.0407	-0.320	0.749	-0.007	-0.022	-0.004	0.166
Asian or Asian American	-0.1003	-1.508	0.132	-0.015	-0.055	-0.008	0.152
Black, African American, or Carribean	-0.1356	-1.645	0.100	-0.018	-0.075	-0.010	0.134
Hispanic	-0.0124	-0.198	0.843	-0.003	-0.007	-0.001	0.206
Two or more non-White ethnic self-identifications	-0.0095	-0.076	0.940	-0.001	-0.005	-0.001	0.119
Other	0.0228	0.197	0.844	0.003	0.013	0.001	0.114

Note: Top panel shows ordered logit regression, robust standard errors clustered by ID_Claim. White is the reference category. Bottom panel shows unstandardized and standardized estimates. Sample includes those who were not exposed to voter guide or CIR statement.

SI13: Income and Faith in Deliberation

```
Linear regression                           Number of obs   =      23,288
                                            F(5, 55)        =           .
                                            Prob > F        =           .
                                            R-squared       =      0.0020
                                            Root MSE        =      .59586

                                            (Std. err. adjusted for 56 clusters in ID_Claim)
```

DelibFaith_Scale	Coefficient	Robust std. err.	t	P>|t|	[95% conf. interval]	
Income						
LESS THAN $20,000	.0522988	.010187	5.13	0.000	.0318836	.072714
$20,000 TO LESS THAN $40,000	.0413766	.0039763	10.41	0.000	.0334078	.0493454
$60,000 TO LESS THAN $80,000	.002035	.0076372	0.27	0.791	-.0132703	.0173403
$80,000 TO LESS THAN $100,000	-.0260099	.0130537	-1.99	0.051	-.0521701	.0001503
$100,000 TO LESS THAN $150,000	.0407757	.0067708	6.02	0.000	.0272067	.0543448
$150,000 OR MORE	-.0133323	.0113598	-1.17	0.246	-.0360978	.0094332
_cons	3.962512	.0054155	731.69	0.000	3.951659	3.973365

Note: OLS regression, robust standard errors clustered by (ID_Claim). $60,000 to $80,000 is the reference category.

SI14: Income and Factual Accuracy Controlling for Faith in Deliberation

```
Ordered logistic regression                    Number of obs = 49,749
                                               Wald chi2(14) = 176.82
                                               Prob > chi2   = 0.0000
Log pseudolikelihood = -76278.664              Pseudo R2     = 0.0082

                                      (Std. err. adjusted for 74 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
ConditionCIR						
Shown CIR	.4952732	.0953552	5.19	0.000	.3083805	.682166
Income						
LESS THAN $20,000	-.1235586	.0647473	-1.91	0.056	-.250461	.0033438
$20,000 TO LESS THAN $40,000	-.1002194	.0540738	-1.85	0.064	-.206202	.0057633
$40,000 TO LESS THAN $60,000	-.0995357	.0412492	-2.41	0.016	-.1803827	-.0186887
$60,000 TO LESS THAN $80,000	-.055881	.0410091	-1.36	0.173	-.1362574	.0244954
$100,000 TO LESS THAN $150,000	.0284306	.0466563	0.61	0.542	-.0630139	.1198752
$150,000 OR MORE	.008953	.0685367	0.13	0.896	-.1253764	.1432824
ConditionCIR#Income						
Shown CIR#LESS THAN $20,000	-.0106865	.0722727	-0.15	0.882	-.1523384	.1309653
Shown CIR#$20,000 TO LESS THAN $40,000	.0472276	.0687855	0.69	0.492	-.0875895	.1820448
Shown CIR#$40,000 TO LESS THAN $60,000	.0996422	.0578172	1.72	0.085	-.0136775	.2129619
Shown CIR#$60,000 TO LESS THAN $80,000	.1236478	.0595626	2.08	0.038	.0069072	.2403885
Shown CIR#$100,000 TO LESS THAN $150,000	-.0289564	.0554146	-0.52	0.601	-.1375671	.0796542
Shown CIR#$150,000 OR MORE	.0789063	.0631215	1.25	0.211	-.0448096	.2026221
DelibFaith_Scale	.1662779	.0358452	4.64	0.000	.0960225	.2365333
/cut1	-1.628008	.1306923			-1.88416	-1.371856
/cut2	-.176742	.1158746			-.403852	.050368
/cut3	.7962028	.1100866			.580437	1.011969
/cut4	2.16511	.1160578			1.937641	2.392579

```
ologit (N=49749): Unstandardized and standardized estimates

  Observed SD:  1.2371
    Latent SD:  1.8362

                                   b        z     P>|z|   bStdX   bStdY  bStdXY   SDofX

               1.Conditio~R     0.4953   5.194   0.000   0.241   0.270   0.131   0.487

                     Income
             LESS THAN $20,000  -0.1236  -1.908  0.056  -0.041  -0.067  -0.023   0.335
    $20,000 TO LESS THAN $40,000 -0.1002 -1.853  0.064  -0.041  -0.055  -0.023   0.413
    $40,000 TO LESS THAN $60,000 -0.0995 -2.413  0.016  -0.039  -0.054  -0.021   0.397
    $60,000 TO LESS THAN $80,000 -0.0559 -1.363  0.173  -0.020  -0.030  -0.011   0.366
   $100,000 TO LESS THAN $150,000 0.0284  0.609  0.542   0.009   0.015   0.005   0.329
             $150,000 OR MORE     0.0090  0.131  0.896   0.002   0.005   0.001   0.242

                1.Conditio~e     -0.0107  -0.148  0.882  -0.002  -0.006  -0.001   0.212
                1.Conditio~e      0.0472   0.687  0.492   0.013   0.026   0.007   0.272
                1.Conditio~e      0.0996   1.723  0.085   0.026   0.054   0.014   0.262
                1.Conditio~e      0.1236   2.076  0.038   0.030   0.067   0.016   0.239
                1.Conditio~e     -0.0290  -0.523  0.601  -0.006  -0.016  -0.003   0.220
                1.Conditio~e      0.0789   1.250  0.211   0.013   0.043   0.007   0.165
                DelibFaith~e      0.1663   4.639  0.000   0.104   0.091   0.057   0.627
```

Note: Top panel shows ordered logit regression, standard errors clustered by ID_Claim.
Bottom panel shows unstandardized and standardized estimates. Reference category is
$80,000 to $100,000.

SI15: Income and Prior Factual Knowledge

```
Ordered logistic regression                    Number of obs = 23,531
                                               LR chi2(6)    =   8.44
                                               Prob > chi2   = 0.2073
Log likelihood = -36658.086                    Pseudo R2     = 0.0001

       FactualAccuracy | Coefficient  Std. err.      z    P>|z|    [95% conf. interval]

                Income |
      LESS THAN $20,000 | -.0149653   .0400699   -0.37   0.709   -.0935009    .0635703
$20,000 TO LESS THAN $40,000 | .012212   .0352349    0.35   0.729   -.0568471    .0812711
$60,000 TO LESS THAN $80,000 | .0591739  .0386612    1.53   0.126   -.0166006    .1349484
$80,000 TO LESS THAN $100,000 | .0742868 .0436117    1.70   0.088   -.0111905    .1597641
$100,000 TO LESS THAN $150,000 | .0740104 .0436696   1.69   0.090   -.0115805    .1596013
        $150,000 OR MORE | .056912   .0604909    0.94   0.347    -.061648    .175472

                  /cut1 | -2.156573  .0315005                   -2.218312   -2.094833
                  /cut2 | -.6379607  .0267704                   -.6904297   -.5854917
                  /cut3 |  .3323678  .0265279                    .2803741    .3843615
                  /cut4 |  1.70471   .029204                     1.647471    1.761949
```

Note: Ordered logit regression, robust standard errors clustered by ID_Claim. $40,000 to
$60,000 is the reference category. Sample includes those who were not exposed to voter
guide or CIR statement.

SI16: Education and Prior Factual Knowledge

```
Ordered logistic regression                          Number of obs = 26,587
                                                     Wald chi2(3)  =  14.41
                                                     Prob > chi2   = 0.0024
Log pseudolikelihood = -41310.943                    Pseudo R2     = 0.0004

                                        (Std. err. adjusted for 64 clusters in ID_Claim)
```

FactualAccuracy	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interval]	
Education						
Some college/associates	.0594412	.0356895	1.67	0.096	-.0105089	.1293914
College graduate	.0883957	.0414667	2.13	0.033	.0071225	.1696689
Graduate study or degree	.1930993	.0537869	3.59	0.000	.087679	.2985197
/cut1	-2.133946	.152473			-2.432787	-1.835104
/cut2	-.6044413	.1658385			-.9294788	-.2794039
/cut3	.3917303	.1422381			.1129488	.6705119
/cut4	1.777996	.129518			1.524145	2.031846

```
ologit (N=26587): Unstandardized and standardized estimates

  Observed SD:  1.2239
    Latent SD:  1.8148
```

	b	z	P>|z|	bStdX	bStdY	bStdXY	SDofX
Education							
Some college/associates	0.0594	1.666	0.096	0.029	0.033	0.016	0.485
College graduate	0.0884	2.132	0.033	0.039	0.049	0.022	0.446
Graduate study or degree	0.1931	3.590	0.000	0.078	0.106	0.043	0.404

Note: Top panel shows ordered logit regression, standard errors clustered by ID_Claim. Bottom panel shows unstandardized and standardized estimates. Reference category is "no college." Sample includes those who were not exposed to voter guide or CIR statement.

SI17: Political Interest and Prior Factual Knowledge

```
Ordered logistic regression                          Number of obs = 24,612
                                                     Wald chi2(3)  =    7.08
                                                     Prob > chi2   = 0.0695
Log pseudolikelihood = -38380.044                    Pseudo R2     = 0.0003

                                  (Std. err. adjusted for 44 clusters in ID_Claim)

                            Robust
  FactualAccuracy  | Coefficient  std. err.     z     P>|z|     [95% conf. interval]

   FollowPolitics  |
Only now and then  |   .0399361   .0798017    0.50    0.617    -.1164723    .1963446
 Some of the time  |   .1289162   .0947084    1.36    0.173    -.0567088    .3145412
 Most of the time  |   .1959685   .0954388    2.05    0.040     .0089119    .3830252

            /cut1  |  -2.020664       .127                     -2.26958    -1.771749
            /cut2  |  -.4996422   .1510153                    -.7956268    -.2036576
            /cut3  |   .4367128   .1339664                     .1741435     .6992821
            /cut4  |   1.806878   .1190637                     1.573517     2.040239
```

```
ologit (N=24612): Unstandardized and standardized estimates

  Observed SD:  1.2410
    Latent SD:  1.8146


                       b        z     P>|z|    bStdX    bStdY   bStdXY   SDofX

1.FollowPo~s      0.0399    0.500    0.617    0.012    0.022    0.007    0.310
2.FollowPo~s      0.1289    1.361    0.173    0.061    0.071    0.034    0.472
3.FollowPo~s      0.1960    2.053    0.040    0.098    0.108    0.054    0.499
```

Note: Top panel shows ordered logit regression, standard errors clustered by ID_Claim.
Bottom panel shows unstandardized and standardized estimates. Reference category is
"hardly at all." Sample includes those who were not exposed to voter guide or CIR statement.