Statistics/Data analysis

```
      name:  <unnamed>
       log:  C:\Users\fornaro\Desktop\PhD new\Working papers\abortion\Manuscript\PSRM
> submission\Replication\Replication_PSRM-2024-0085.R1.smcl
  log type:  smcl
 opened on:  21 Nov 2024, 13:27:31

1 .
2 . ***************   DATA CLEANING ***************
3 .
4 . use "Main_dataset_PSRM-2024-0085.R1.dta", clear

5 .
6 . drop if status == "Spam"
  (67 observations deleted)

7 .
8 . drop if consentinformation == "No, I do not consent and will exit the survey."
  (55 observations deleted)

9 .
10. drop if attention != 11
  (356 observations deleted)

11.
12. foreach x in abo_statusquo1_1 abo_statusquo1_2 abo_statusquo1_3 abo_statusquo1_4 abo
  > _statusquo2_1 abo_statusquo2_2 abo_statusquo2_3 abo_attitudes1_1 abo_attitudes1_2 ab
  > o_attitudes1_3 abo_attitudes1_4 abo_attitudes2_1 abo_attitudes2_2 abo_attitudes2_3 a
  > bo_morality abo_trustscotus abo_repscotus abo_trustleg abo_repleg abo_treat {
  2.         encode `x', generate(`x'cat)
  3. }

13.
14. encode gender, generate(gender_cat)

15. tab gender_cat, missing
```

gender_cat	Freq.	Percent	Cum.
Female	776	50.52	50.52
Male	736	47.92	98.44
Non-binary / third gender	16	1.04	99.48
Prefer not to say	7	0.46	99.93
.	1	0.07	100.00
Total	1,536	100.00	

```
16. gen gender_new = .
  (1,536 missing values generated)

17. replace gender_new = 1 if gender == "Female"
  (776 real changes made)

18. replace gender_new = 0 if gender == "Male"
  (736 real changes made)

19. tab gender_new abortion_treat, missing
```

gender_new	abortion_treat 0	1	Total
0	374	362	736
1	381	395	776
.	7	17	24
Total	762	774	1,536

```
20.
21. encode hispanicorigin, generate(hispanicorigin_cat)

22. tab hispanicorigin_cat, missing
```

Hispanic.Origin	Freq.	Percent	Cum.
No	1,349	87.83	87.83
Yes	187	12.17	100.00
Total	1,536	100.00	

```
23. gen hispanic_new = .
  (1,536 missing values generated)

24. replace hispanic_new = 1 if hispanicorigin == "Yes"
  (187 real changes made)

25. replace hispanic_new = 0 if hispanicorigin == "No"
  (1,349 real changes made)

26. tab hispanic_new abortion_treat, missing
```

hispanic_new	abortion_treat 0	1	Total
0	664	685	1,349
1	98	89	187
Total	762	774	1,536

```
27.
28. encode ethnicity, generate(ethnicity_cat)

29. tab ethnicity_cat, missing
```

ethnicity_cat	Freq.	Percent	Cum.
Asian or Asian-American	46	2.99	2.99
Black or African American	180	11.72	14.71
Black or African American,Asian or Asia	3	0.20	14.91
Black or African American,Middle Easter	1	0.07	14.97
Black or African American,Native Americ	2	0.13	15.10
Middle Eastern or Middle Eastern Americ	5	0.33	15.43
Native American	18	1.17	16.60
Other	69	4.49	21.09
Pacific Islander	3	0.20	21.29
White	1,159	75.46	96.74
White,Asian or Asian-American	5	0.33	97.07
White,Asian or Asian-American,Native Am	1	0.07	97.14
White,Black or African American	8	0.52	97.66
White,Black or African American,Asian o	1	0.07	97.72
White,Black or African American,Native	4	0.26	97.98
White,Black or African American,Native	1	0.07	98.05
White,Black or African American,Native	1	0.07	98.11
White,Black or African American,Other	2	0.13	98.24
White,Middle Eastern or Middle Eastern	2	0.13	98.37
White,Native American	15	0.98	99.35
White,Native American,Other	1	0.07	99.41
White,Other	7	0.46	99.87
White,Pacific Islander	2	0.13	100.00
Total	1,536	100.00	

```
30. gen ethnicity_new = .
  (1,536 missing values generated)

31. replace ethnicity_new = 1 if ethnicity == "Black or African American"
  (180 real changes made)

32. replace ethnicity_new = 0 if ethnicity == "White"
  (1,159 real changes made)

33. replace ethnicity_new = 2 if (ethnicity != "White" & ethnicity != "Black or African
  > American")
  (197 real changes made)

34. tab ethnicity_new abortion_treat, missing
```

ethnicity_new	abortion_treat 0	1	Total
0	**586**	**573**	**1,159**
1	**80**	**100**	**180**
2	**96**	**101**	**197**
Total	**762**	**774**	**1,536**

```
35.
36. encode urban_rural, generate(urban_ruralcat)

37. tab urban_ruralcat, missing
```

urban_ruralcat	Freq.	Percent	Cum.
Rural	**353**	**22.98**	**22.98**
Suburban	**702**	**45.70**	**68.68**
Urban	**480**	**31.25**	**99.93**
.	**1**	**0.07**	**100.00**
Total	**1,536**	**100.00**	

```
38. tab urban_ruralcat abortion_treat, missing
```

urban_ruralcat	abortion_treat 0	1	Total
Rural	**171**	**182**	**353**
Suburban	**353**	**349**	**702**
Urban	**238**	**242**	**480**
.	**0**	**1**	**1**
Total	**762**	**774**	**1,536**

```
39.
40. encode ideology, generate(ideologycat)

41. tab ideologycat, missing
```

ideologycat	Freq.	Percent	Cum.
Moderate	**553**	**36.00**	**36.00**
Moderately conservative	**244**	**15.89**	**51.89**
Moderately liberal	**228**	**14.84**	**66.73**
Strongly conservative	**238**	**15.49**	**82.23**
Strongly liberal	**196**	**12.76**	**94.99**
.	**77**	**5.01**	**100.00**
Total	**1,536**	**100.00**	

```
42.
43. encode biblical_literalism, generate(biblical_literalismcat)

44. tab biblical_literalismcat, missing
```

biblical_literalismcat	Freq.	Percent	Cum.
I do not know whether the Bible represe	55	3.58	3.58
The Bible represents the literal word o	396	25.78	29.36
The Bible represents the word of God, a	380	24.74	54.10
The Bible was written by men	97	6.32	60.42
.	608	39.58	100.00
Total	1,536	100.00	

```
45. tab biblical_literalismcat abortion_treat, missing
```

biblical_literalismcat	abortion_treat 0	1	Total
I do not know whether	26	29	55
The Bible represents	196	200	396
The Bible represents	183	197	380
The Bible was written	52	45	97
.	305	303	608
Total	762	774	1,536

```
46.
47. gen biblical_literalismnew = .
  (1,536 missing values generated)

48. replace biblical_literalismnew = 1 if biblical_literalism == "The Bible represents t
  > he literal word of God"
  (396 real changes made)

49. replace biblical_literalismnew = 0 if biblical_literalism != "The Bible represents t
  > he literal word of God"
  (1,140 real changes made)

50. tab biblical_literalismnew, missing
```

biblical_literalismnew	Freq.	Percent	Cum.
0	1,140	74.22	74.22
1	396	25.78	100.00
Total	1,536	100.00	

```
51.
52. encode partisan, generate(partisancat)

53. tab partisancat, missing
```

partisancat	Freq.	Percent	Cum.
Democrat	563	36.65	36.65
Independent	406	26.43	63.09
Republican	468	30.47	93.55
.	99	6.45	100.00
Total	1,536	100.00	

```
54. tab partisancat abortion_treat, missing
```

partisancat	abortion_treat 0	1	Total
Democrat	**273**	**290**	**563**
Independent	**202**	**204**	**406**
Republican	**241**	**227**	**468**
.	**46**	**53**	**99**
Total	**762**	**774**	**1,536**

```
55.
56. encode abo_identity, generate(abo_identitycat)

57. tab abo_identitycat, missing
```

abo_identity cat	Freq.	Percent	Cum.
Equally both	**363**	**23.63**	**23.63**
Neither	**118**	**7.68**	**31.32**
Pro-choice	**606**	**39.45**	**70.77**
Pro-life	**448**	**29.17**	**99.93**
.	**1**	**0.07**	**100.00**
Total	**1,536**	**100.00**	

```
58. tab abo_identitycat abortion_treat, missing
```

abo_identity cat	abortion_treat 0	1	Total
Equally both	**185**	**178**	**363**
Neither	**67**	**51**	**118**
Pro-choice	**297**	**309**	**606**
Pro-life	**213**	**235**	**448**
.	**0**	**1**	**1**
Total	**762**	**774**	**1,536**

```
59.
60. gen prolife = .
  (1,536 missing values generated)

61. replace prolife = 1 if abo_identity == "Pro-life"
  (448 real changes made)

62. replace prolife = 0 if abo_identity != "Pro-life"
  (1,088 real changes made)

63. tab prolife, missing
```

prolife	Freq.	Percent	Cum.
0	**1,088**	**70.83**	**70.83**
1	**448**	**29.17**	**100.00**
Total	**1,536**	**100.00**	

```
64.
65. encode education, generate(educationcat)

66. tab educationcat, missing
```

Education	Freq.	Percent	Cum.
Associate degree in college - Academic	81	5.27	5.27
Associate degree in college - Occupatio	142	9.24	14.52
Bachelor's degree (For example: BA, BS)	352	22.92	37.43
Doctorate degree (For example: PhD, EdD	29	1.89	39.32
High school graduate - High school dipl	412	26.82	66.15
Less than high school - No diploma	48	3.12	69.27
Master's degree (For example: MA, MS,	119	7.75	77.02
Other: (Specify)	6	0.39	77.41
Professional school Degree (For example	27	1.76	79.17
Some college, no degree	320	20.83	100.00
Total	1,536	100.00	

```
67. gen education_new = .
  (1,536 missing values generated)

68. replace education_new = 0 if education == "Less than high school - No diploma"
  (48 real changes made)

69. replace education_new = 1 if education == "High school graduate - High school diplom
  > a or equivalent (For example: GED)"
  (412 real changes made)

70. replace education_new = 2 if education == "Some college, no degree" | education == "
  > Associate degree in college - Academic program"| education == "Associate degree in c
  > ollege - Occupational/vocational program"
  (543 real changes made)

71. replace education_new = 3 if education == "Bachelor's degree (For example: BA, BS)"
  (352 real changes made)

72. replace education_new = 4 if education == "Master's degree (For example: MA, MS, ME
  > d, MSW, MBA)" | education == "Doctorate degree (For example: PhD, EdD)" | education
  > == "Professional school Degree (For example: MD,DDS,DVM,LLB,JD)"
  (175 real changes made)

73. tab education_new, missing
```

education_new	Freq.	Percent	Cum.
0	48	3.12	3.12
1	412	26.82	29.95
2	543	35.35	65.30
3	352	22.92	88.22
4	175	11.39	99.61
.	6	0.39	100.00
Total	1,536	100.00	

```
74. tab education_new abortion_treat, missing
```

education_new	abortion_treat 0	1	Total
0	26	22	48
1	225	187	412
2	246	297	543
3	166	186	352
4	96	79	175
.	3	3	6
Total	762	774	1,536

```
75.
76. encode religion, generate(religioncat)

77. tab religioncat, missing
```

religioncat	Freq.	Percent	Cum.
Agnostic	108	7.03	7.03
Atheist	103	6.71	13.74
Buddhist	13	0.85	14.58
Catholic Christian	413	26.89	41.47
Evangelical Protestant Christian	227	14.78	56.25
Hindu	4	0.26	56.51
Jewish	28	1.82	58.33
Mainline Protestant Christian	288	18.75	77.08
Muslim	43	2.80	79.88
Other	309	20.12	100.00
Total	1,536	100.00	

```
78. gen religion_new = .
  (1,536 missing values generated)

79. replace religion_new = 0 if religion == "Catholic Christian"
  (413 real changes made)

80. replace religion_new = 1 if religion == "Evangelical Protestant Christian"
  (227 real changes made)

81. replace religion_new = 2 if religion == "Mainline Protestant Christian"
  (288 real changes made)

82. replace religion_new = 3 if religion == "Agnostic" | religion == "Atheist"
  (211 real changes made)

83. replace religion_new = 4 if religion == "Buddhist" | religion == "Hindu" | religion
  > == "Jewish" | religion == "Muslim" | religion == "Other"
  (397 real changes made)

84. tab religion_new, missing
```

religion_new	Freq.	Percent	Cum.
0	413	26.89	26.89
1	227	14.78	41.67
2	288	18.75	60.42
3	211	13.74	74.15
4	397	25.85	100.00
Total	1,536	100.00	

```
85. tab religion_new abortion_treat, missing
```

religion_new	abortion_treat		
	0	1	Total
0	200	213	413
1	105	122	227
2	152	136	288
3	116	95	211
4	189	208	397
Total	762	774	1,536

```
86.
87. gen parent = .
  (1,536 missing values generated)

88. replace parent = 1 if children == "Yes"
  (891 real changes made)

89. replace parent = 0 if children == "No"
  (644 real changes made)

90. tab parent, missing
```

parent	Freq.	Percent	Cum.
0	**644**	**41.93**	**41.93**
1	**891**	**58.01**	**99.93**
.	**1**	**0.07**	**100.00**
Total	**1,536**	**100.00**	

```
91.
92. local vars abo_attitudes1_1 abo_attitudes1_2 abo_attitudes1_3 abo_attitudes1_4 abo_a
  > ttitudes2_1 abo_attitudes2_2 abo_attitudes2_3 abo_statusquo1_1 abo_statusquo1_2 abo_
  > statusquo1_3 abo_statusquo1_4 abo_statusquo2_1 abo_statusquo2_2 abo_statusquo2_3

93. foreach var in `vars' {
    2.     gen `var'num = .
    3.     replace `var'num = -3 if `var' == "Strongly oppose"
    4.     replace `var'num = -2 if `var' == "Oppose"
    5.     replace `var'num = -1 if `var' == "Somewhat oppose"
    6.     replace `var'num =  0 if `var' == "Neither oppose nor support"
    7.     replace `var'num =  1 if `var' == "Somewhat support"
    8.     replace `var'num =  2 if `var' == "Support"
    9.     replace `var'num =  3 if `var' == "Strongly support"
   10.     tab `var'num, missing
   11. }
  (1,536 missing values generated)
  (319 real changes made)
  (129 real changes made)
  (116 real changes made)
  (282 real changes made)
  (155 real changes made)
  (201 real changes made)
  (333 real changes made)
```

abo_attitudes1_1num	Freq.	Percent	Cum.
-3	**319**	**20.77**	**20.77**
-2	**129**	**8.40**	**29.17**
-1	**116**	**7.55**	**36.72**
0	**282**	**18.36**	**55.08**
1	**155**	**10.09**	**65.17**
2	**201**	**13.09**	**78.26**
3	**333**	**21.68**	**99.93**
.	**1**	**0.07**	**100.00**
Total	**1,536**	**100.00**	

```
  (1,536 missing values generated)
  (112 real changes made)
  (69 real changes made)
  (99 real changes made)
  (267 real changes made)
  (218 real changes made)
  (258 real changes made)
  (512 real changes made)
```

abo_attitudes1_2num	Freq.	Percent	Cum.
-3	112	7.29	7.29
-2	69	4.49	11.78
-1	99	6.45	18.23
0	267	17.38	35.61
1	218	14.19	49.80
2	258	16.80	66.60
3	512	33.33	99.93
.	1	0.07	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(77 real changes made)
(47 real changes made)
(56 real changes made)
(211 real changes made)
(191 real changes made)
(280 real changes made)
(673 real changes made)

abo_attitudes1_3num	Freq.	Percent	Cum.
-3	77	5.01	5.01
-2	47	3.06	8.07
-1	56	3.65	11.72
0	211	13.74	25.46
1	191	12.43	37.89
2	280	18.23	56.12
3	673	43.82	99.93
.	1	0.07	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(336 real changes made)
(141 real changes made)
(110 real changes made)
(282 real changes made)
(156 real changes made)
(177 real changes made)
(333 real changes made)

abo_attitudes1_4num	Freq.	Percent	Cum.
-3	336	21.88	21.88
-2	141	9.18	31.05
-1	110	7.16	38.22
0	282	18.36	56.58
1	156	10.16	66.73
2	177	11.52	78.26
3	333	21.68	99.93
.	1	0.07	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(262 real changes made)
(163 real changes made)
(113 real changes made)
(307 real changes made)
(148 real changes made)
(183 real changes made)
(360 real changes made)

abo_attitudes2_1num	Freq.	Percent	Cum.
-3	262	17.06	17.06
-2	163	10.61	27.67
-1	113	7.36	35.03
0	307	19.99	55.01
1	148	9.64	64.65
2	183	11.91	76.56
3	360	23.44	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(95 real changes made)
(47 real changes made)
(67 real changes made)
(220 real changes made)
(143 real changes made)
(265 real changes made)
(698 real changes made)

abo_attitudes2_2num	Freq.	Percent	Cum.
-3	95	6.18	6.18
-2	47	3.06	9.24
-1	67	4.36	13.61
0	220	14.32	27.93
1	143	9.31	37.24
2	265	17.25	54.49
3	698	45.44	99.93
.	1	0.07	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(315 real changes made)
(145 real changes made)
(109 real changes made)
(312 real changes made)
(137 real changes made)
(176 real changes made)
(342 real changes made)

abo_attitudes2_3num	Freq.	Percent	Cum.
-3	315	20.51	20.51
-2	145	9.44	29.95
-1	109	7.10	37.04
0	312	20.31	57.36
1	137	8.92	66.28
2	176	11.46	77.73
3	342	22.27	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(236 real changes made)
(140 real changes made)
(219 real changes made)
(273 real changes made)
(215 real changes made)
(209 real changes made)
(243 real changes made)

abo_statusq uo1_1num	Freq.	Percent	Cum.
-3	236	15.36	15.36
-2	140	9.11	24.48
-1	219	14.26	38.74
0	273	17.77	56.51
1	215	14.00	70.51
2	209	13.61	84.11
3	243	15.82	99.93
.	1	0.07	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(98 real changes made)
(66 real changes made)
(121 real changes made)
(302 real changes made)
(262 real changes made)
(295 real changes made)
(389 real changes made)

abo_statusq uo1_2num	Freq.	Percent	Cum.
-3	98	6.38	6.38
-2	66	4.30	10.68
-1	121	7.88	18.55
0	302	19.66	38.22
1	262	17.06	55.27
2	295	19.21	74.48
3	389	25.33	99.80
.	3	0.20	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(65 real changes made)
(51 real changes made)
(81 real changes made)
(220 real changes made)
(235 real changes made)
(349 real changes made)
(535 real changes made)

abo_statusq uo1_3num	Freq.	Percent	Cum.
-3	65	4.23	4.23
-2	51	3.32	7.55
-1	81	5.27	12.83
0	220	14.32	27.15
1	235	15.30	42.45
2	349	22.72	65.17
3	535	34.83	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(301 real changes made)
(179 real changes made)
(157 real changes made)
(313 real changes made)
(179 real changes made)
(170 real changes made)
(237 real changes made)

abo_statusq uo1_4num	Freq.	Percent	Cum.
-3	301	19.60	19.60
-2	179	11.65	31.25
-1	157	10.22	41.47
0	313	20.38	61.85
1	179	11.65	73.50
2	170	11.07	84.57
3	237	15.43	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(217 real changes made)
(160 real changes made)
(176 real changes made)
(350 real changes made)
(220 real changes made)
(191 real changes made)
(222 real changes made)

abo_statusq uo2_1num	Freq.	Percent	Cum.
-3	217	14.13	14.13
-2	160	10.42	24.54
-1	176	11.46	36.00
0	350	22.79	58.79
1	220	14.32	73.11
2	191	12.43	85.55
3	222	14.45	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(76 real changes made)
(67 real changes made)
(61 real changes made)
(218 real changes made)
(226 real changes made)
(288 real changes made)
(600 real changes made)

abo_statusq uo2_2num	Freq.	Percent	Cum.
-3	76	4.95	4.95
-2	67	4.36	9.31
-1	61	3.97	13.28
0	218	14.19	27.47
1	226	14.71	42.19
2	288	18.75	60.94
3	600	39.06	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(261 real changes made)
(175 real changes made)
(162 real changes made)
(359 real changes made)
(188 real changes made)
(177 real changes made)
(214 real changes made)

abo_statusquo2_3num	Freq.	Percent	Cum.
-3	**261**	**16.99**	**16.99**
-2	**175**	**11.39**	**28.39**
-1	**162**	**10.55**	**38.93**
0	**359**	**23.37**	**62.30**
1	**188**	**12.24**	**74.54**
2	**177**	**11.52**	**86.07**
3	**214**	**13.93**	**100.00**
Total	**1,536**	**100.00**	

```
94.
95.
96. local vars abo_trustscotus abo_trustleg

97. foreach var in `vars' {
    2.     gen `var'num = .
    3.     replace `var'num = -3 if `var' == "Strongly mistrust"
    4.     replace `var'num = -2 if `var' == "Mistrust"
    5.     replace `var'num = -1 if `var' == "Somewhat mistrust"
    6.     replace `var'num =  0 if `var' == "Neither mistrust nor trust"
    7.     replace `var'num =  1 if `var' == "Somewhat trust"
    8.     replace `var'num =  2 if `var' == "Trust"
    9.     replace `var'num =  3 if `var' == "Strongly trust"
   10.     tab `var'num, missing
   11. }
(1,536 missing values generated)
(215 real changes made)
(220 real changes made)
(302 real changes made)
(362 real changes made)
(205 real changes made)
(139 real changes made)
(93 real changes made)
```

abo_trustscotusnum	Freq.	Percent	Cum.
-3	**215**	**14.00**	**14.00**
-2	**220**	**14.32**	**28.32**
-1	**302**	**19.66**	**47.98**
0	**362**	**23.57**	**71.55**
1	**205**	**13.35**	**84.90**
2	**139**	**9.05**	**93.95**
3	**93**	**6.05**	**100.00**
Total	**1,536**	**100.00**	

```
(1,536 missing values generated)
(205 real changes made)
(220 real changes made)
(324 real changes made)
(428 real changes made)
(206 real changes made)
(93 real changes made)
(60 real changes made)
```

abo_trustlegnum	Freq.	Percent	Cum.
-3	**205**	**13.35**	**13.35**
-2	**220**	**14.32**	**27.67**
-1	**324**	**21.09**	**48.76**
0	**428**	**27.86**	**76.63**
1	**206**	**13.41**	**90.04**
2	**93**	**6.05**	**96.09**
3	**60**	**3.91**	**100.00**
Total	**1,536**	**100.00**	

```
98.
99.
100 local vars abo_repscotus abo_repleg

101 foreach var in `vars' {
    2.     gen `var'num = .
    3.     replace `var'num = -2 if `var' == "Do not represent public opinion at all"
    4.     replace `var'num = -1 if `var' == "Hardly represent public opinion"
    5.     replace `var'num =  0 if `var' == "Now and then represent public opinion"
    6.     replace `var'num =  1 if `var' == "Somewhat represent public opinion"
    7.     replace `var'num =  2 if `var' == "Very much represent public opinion"
    8.     tab `var'num, missing
    9. }
  (1,536 missing values generated)
  (177 real changes made)
  (261 real changes made)
  (627 real changes made)
  (315 real changes made)
  (155 real changes made)
```

abo_repscotusnum	Freq.	Percent	Cum.
-2	**177**	**11.52**	**11.52**
-1	**261**	**16.99**	**28.52**
0	**627**	**40.82**	**69.34**
1	**315**	**20.51**	**89.84**
2	**155**	**10.09**	**99.93**
.	**1**	**0.07**	**100.00**
Total	**1,536**	**100.00**	

```
  (1,536 missing values generated)
  (131 real changes made)
  (299 real changes made)
  (637 real changes made)
  (335 real changes made)
  (134 real changes made)
```

abo_replegnum	Freq.	Percent	Cum.
-2	**131**	**8.53**	**8.53**
-1	**299**	**19.47**	**27.99**
0	**637**	**41.47**	**69.47**
1	**335**	**21.81**	**91.28**
2	**134**	**8.72**	**100.00**
Total	**1,536**	**100.00**	

```
102
103 gen abo_treatnum = .
  (1,536 missing values generated)

104 replace abo_treatnum = 0 if abo_treat == "None of it"
  (74 real changes made)

105 replace abo_treatnum = 1 if abo_treat == "Very little of it"
  (147 real changes made)

106 replace abo_treatnum = 2 if abo_treat == "Some of it"
  (510 real changes made)
```

```
107 replace abo_treatnum = 3 if abo_treat == "Most of it"
  (551 real changes made)

108 replace abo_treatnum = 4 if abo_treat == "All of it"
  (254 real changes made)

109 tab abo_treatnum, missing
```

abo_treatnum	Freq.	Percent	Cum.
0	**74**	**4.82**	**4.82**
1	**147**	**9.57**	**14.39**
2	**510**	**33.20**	**47.59**
3	**551**	**35.87**	**83.46**
4	**254**	**16.54**	**100.00**
Total	**1,536**	**100.00**	

```
110
111 local attitudes abo_attitudes1_1num abo_attitudes1_2num abo_attitudes1_3num abo_atti
  > tudes1_4num abo_attitudes2_1num abo_attitudes2_2num abo_attitudes2_3num

112 local statusquo abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_stat
  > usquo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num

113 local diffs absdiff_any absdiff_defct absdiff_health absdiff_married absdiff_poor ab
  > sdiff_rape absdiff_notmarried

114 forval i = 1/7 {
    2.     gen `: word `i' of `diffs'' = abs(`: word `i' of `attitudes'' - `: word `i' o
  > f `statusquo'')
    3. }
  (2 missing values generated)
  (4 missing values generated)
  (1 missing value generated)
  (1 missing value generated)
  (1 missing value generated)

115
116 local attitudes abo_attitudes1_1num abo_attitudes1_2num abo_attitudes1_3num abo_atti
  > tudes1_4num abo_attitudes2_1num abo_attitudes2_2num abo_attitudes2_3num

117 local means mean_trueany mean_truedfct mean_truehealth mean_truenomorechild mean_tru
  > epoor mean_truerape mean_truenotmarried

118 forval i = 1/7 {
    2.     egen `: word `i' of `means'' = mean(`: word `i' of `attitudes'')
    3. }

119
120 local means mean_trueany mean_truedfct mean_truehealth mean_truenomorechild mean_tru
  > epoor mean_truerape mean_truenotmarried

121 local statusquo abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_stat
  > usquo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num

122 local diffs absdiffnew_any absdiffnew_defct absdiffnew_health absdiffnew_married abs
  > diffnew_poor absdiffnew_rape absdiffnew_notmarried
```

```
123 forval i = 1/7 {
    2.     gen `: word `i' of `diffs'' = abs(`: word `i' of `means'' - `: word `i' of `s
  > tatusquo'')
    3. }
  (1 missing value generated)
  (3 missing values generated)

124
125 tabulate state, generate(state_dummy)
```

state	Freq.	Percent	Cum.
Alabama	24	1.56	1.56
Alaska	6	0.39	1.95
Arizona	51	3.32	5.27
Arkansas	21	1.37	6.64
California	130	8.46	15.10
Colorado	35	2.28	17.38
Connecticut	15	0.98	18.36
Delaware	4	0.26	18.62
District of Columbia	4	0.26	18.88
Florida	103	6.71	25.59
Georgia	66	4.30	29.88
Hawaii	2	0.13	30.01
Idaho	8	0.52	30.53
Illinois	47	3.06	33.59
Indiana	39	2.54	36.13
Iowa	6	0.39	36.52
Kansas	12	0.78	37.30
Kentucky	26	1.69	39.00
Louisiana	19	1.24	40.23
Maine	11	0.72	40.95
Maryland	29	1.89	42.84
Massachusetts	21	1.37	44.21
Michigan	46	2.99	47.20
Minnesota	15	0.98	48.18
Mississippi	23	1.50	49.67
Missouri	17	1.11	50.78
Montana	4	0.26	51.04
Nebraska	11	0.72	51.76
Nevada	12	0.78	52.54
New Hampshire	5	0.33	52.86
New Jersey	54	3.52	56.38
New Mexico	14	0.91	57.29
New York	131	8.53	65.82
North Carolina	48	3.12	68.95
North Dakota	2	0.13	69.08
Ohio	68	4.43	73.50
Oklahoma	22	1.43	74.93
Oregon	15	0.98	75.91
Pennsylvania	69	4.49	80.40
Rhode Island	5	0.33	80.73
South Carolina	26	1.69	82.42
South Dakota	4	0.26	82.68
Tennessee	33	2.15	84.83
Texas	97	6.32	91.15
Utah	14	0.91	92.06
Vermont	6	0.39	92.45
Virginia	48	3.12	95.57
Washington	23	1.50	97.07
West Virginia	16	1.04	98.11
Wisconsin	27	1.76	99.87
Wyoming	2	0.13	100.00
Total	1,536	100.00	

```
126
127 label variable gender_new "Female"

128 label variable parent "Parent"

129 label variable hispanic_new "Hispanic"

130 label variable age1 "Age"

131 label variable biblical_literalismnew "Bible is the word of God"

132 label variable abo_trustscotusnum "Trust in SCOTUS"

133 label variable abo_repscotusnum "SCOTUS representativeness"

134 label variable abo_trustlegnum "Trust in state legislatures"

135 label variable abo_replegnum "State legislatures representativeness"

136 label variable abo_treatnum "Knowledge about Dobbs decision"

137
138 label define ethnicity_new 0 "White" 1 "Black or African American" 2 "Other"

139 label values ethnicity_new ethnicity_new

140
141 label define education_new 0 "Less than high school" 1 "High school" 2 "Some college
  > " 3 "Bachelor's degree" 4 "Master's degree, PhD"

142 label values education_new education_new

143
144 label define religion_new 0 "Catholic" 1 "Evangelical" 2 "Mainline protestant" 3 "Ag
  > nostic, atheist" 4 "Other"

145 label values religion_new religion_new

146
147 label define aboidentilabel 1 "Either" 2 "Neither" 3 "Pro-choice" 4 "Pro-life"

148 label values abo_identitycat aboidentilabel

149
150 *Dataset saved under the name "Dataset_after_data_cleaning_PSRM-2024-0085.R1.dta"
151
152 ***************   FIGURE 1   ***************
153 use "Dataset_after_data_cleaning_PSRM-2024-0085.R1.dta", clear

154
155 local vars abo_attitudes1_1num abo_attitudes1_2num abo_attitudes1_3num abo_attitudes
  > 1_4num abo_attitudes2_1num abo_attitudes2_2num abo_attitudes2_3num abo_statusquo1_1n
  > um abo_statusquo1_2num abo_statusquo1_3num abo_statusquo1_4num abo_statusquo2_1num a
  > bo_statusquo2_2num abo_statusquo2_3num

156
157 collapse (mean) `vars' seabo_attitudes1_1num = abo_attitudes1_1num seabo_attitudes1_
  > 2num = abo_attitudes1_2num seabo_attitudes1_3num = abo_attitudes1_3num seabo_attitud
  > es1_4num = abo_attitudes1_4num seabo_attitudes2_1num = abo_attitudes2_1num seabo_att
  > itudes2_2num = abo_attitudes2_2num seabo_attitudes2_3num = abo_attitudes2_3num seabo
  > _statusquo1_1num = abo_statusquo1_1num seabo_statusquo1_2num = abo_statusquo1_2num s
  > eabo_statusquo1_3num = abo_statusquo1_3num seabo_statusquo1_4num = abo_statusquo1_4n
  > um seabo_statusquo2_1num = abo_statusquo2_1num seabo_statusquo2_2num = abo_statusquo
  > 2_2num seabo_statusquo2_3num = abo_statusquo2_3num
```

```
158 * The resulting collapsed dataset is copied externally to an excel file to create a
  > ad-hoc dataset to produce the figure (Dataset_Figure1_PSRM-2024-0085.R1.dta)
159
160 use "Dataset_after_data_cleaning_PSRM-2024-0085.R1.dta", clear

161
162 local vars abo_attitudes1_1num abo_attitudes1_2num abo_attitudes1_3num abo_attitudes
  > 1_4num abo_attitudes2_1num abo_attitudes2_2num abo_attitudes2_3num abo_statusquo1_1n
  > um abo_statusquo1_2num abo_statusquo1_3num abo_statusquo1_4num abo_statusquo2_1num a
  > bo_statusquo2_2num abo_statusquo2_3num

163
164 collapse (semean) `vars' seabo_attitudes1_1num = abo_attitudes1_1num seabo_attitudes
  > 1_2num = abo_attitudes1_2num seabo_attitudes1_3num = abo_attitudes1_3num seabo_attit
  > udes1_4num = abo_attitudes1_4num seabo_attitudes2_1num = abo_attitudes2_1num seabo_a
  > ttitudes2_2num = abo_attitudes2_2num seabo_attitudes2_3num = abo_attitudes2_3num sea
  > bo_statusquo1_1num = abo_statusquo1_1num seabo_statusquo1_2num = abo_statusquo1_2num
  >  seabo_statusquo1_3num = abo_statusquo1_3num seabo_statusquo1_4num = abo_statusquo1_
  > 4num seabo_statusquo2_1num = abo_statusquo2_1num seabo_statusquo2_2num = abo_statusq
  > uo2_2num seabo_statusquo2_3num = abo_statusquo2_3num

165 * The resulting collapsed dataset is copied externally to an excel spreadsheet to cr
  > eate a ad-hoc dataset to produce the figure (Dataset_Figure1_PSRM-2024-0085.R1.dta)
166
167 use "Dataset_Figure1_PSRM-2024-0085.R1.dta", clear

168
169 label define cause_label 1 "Any" 2 "No more children" 3 "Cannot afford" 4 "Not marri
  > ed" 5 "Birth defect" 6 "Woman's health" 7 "Rape", replace

170 label values cause cause_label

171 label define type_label 1 "Actual" 2 "Perceived", replace

172 label values type type_label

173
174 gen lb = mean_support - semean_support

175 gen ub = mean_support + semean_support

176
177 generate causetype = type    if cause == 1
  (12 missing values generated)

178 replace  causetype = type+5  if cause == 2
  (2 real changes made)

179 replace  causetype = type+10  if cause == 3
  (2 real changes made)

180 replace  causetype = type+15  if cause == 4
  (2 real changes made)

181 replace  causetype = type+20  if cause == 5
  (2 real changes made)

182 replace  causetype = type+25  if cause == 6
  (2 real changes made)
```

```
183 replace  causetype = type+30  if cause == 7
  (2 real changes made)

184
185 sort causetype

186 list causetype type cause, sepby(cause)
```

	causet~e	type	cause
1.	1	Actual	Any
2.	2	Perceived	Any
3.	6	Actual	No more children
4.	7	Perceived	No more children
5.	11	Actual	Cannot afford
6.	12	Perceived	Cannot afford
7.	16	Actual	Not married
8.	17	Perceived	Not married
9.	21	Actual	Birth defect
10.	22	Perceived	Birth defect
11.	26	Actual	Woman's health
12.	27	Perceived	Woman's health
13.	31	Actual	Rape
14.	32	Perceived	Rape

```
187
188 set scheme s1mono

189
190 twoway (bar mean_support causetype if type==1) (bar mean_support causetype if type==
  > 2) (rcap lb ub causetype), legend( order(1 "Actual" 2 "Perceived") )

191 *The additional layout modifications to achieve the final version of the figure were
  >  implemented directly from STATA graph editor
192
193 ***************   FIGURE 2   ***************
194 use "Dataset_after_data_cleaning_PSRM-2024-0085.R1.dta", clear

195
196 set scheme s1mono

197
198 quietly eststo Any: reg absdiffnew_any gender_new parent hispanic_new ib0.ethnicity_
  > new age1 ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat i
  > b3.abo_identitycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_repscot
  > usnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*

199 quietly eststo Nomorechildren: reg absdiffnew_married gender_new parent hispanic_new
  >  ib0.ethnicity_new age1 ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib
  > 1.ideologycat ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustscotus
  > num abo_repscotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*
```

```
200 quietly eststo Cantafford: reg absdiffnew_poor gender_new parent hispanic_new ib0.et
  > hnicity_new age1 ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideol
  > ogycat ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustscotusnum abo
  > _repscotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*

201 quietly eststo Notmarried: reg absdiffnew_notmarried gender_new parent hispanic_new
  > ib0.ethnicity_new age1 ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1
  > .ideologycat ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustscotusn
  > um abo_repscotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*

202 coefplot Any || Nomorechildren || Cantafford || Notmarried, keep(*.abo_identitycat *
  > .ideologycat) xline(0) ///
  > headings(1.abo_identitycat = "{bf: Abortion identity label (Ref: Pro-choice)}" ///
  > 2.ideologycat = "{bf: Ideology (Ref: Moderate)}", labcolor(black) labsize(medium sma
  > ll))
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)

203 *The additional layout modifications to achieve the final version of the figure were
  >  implemented directly from STATA graph editor
204
205 quietly eststo Birthdefect: reg absdiffnew_defct gender_new parent hispanic_new ib0.
  > ethnicity_new age1 ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ide
  > ologycat ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustscotusnum a
  > bo_repscotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*

206 quietly eststo  Womanshealth: reg absdiffnew_health gender_new parent hispanic_new i
  > b0.ethnicity_new age1 ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.
  > ideologycat ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustscotusnu
  > m abo_repscotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*

207 quietly eststo Rape: reg absdiffnew_rape gender_new parent hispanic_new ib0.ethnicit
  > y_new age1 ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat
  >  ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_repsc
  > otusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*

208 coefplot Birthdefect || Womanshealth || Rape, keep(*.abo_identitycat *.ideologycat)
  > xline(0) ///
  > headings(1.abo_identitycat = "{bf: Abortion identity label (Ref: Pro-choice)}" ///
  > 2.ideologycat = "{bf: Ideology (Ref: Moderate)}", labcolor(black) labsize(medium sma
  > ll))
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)
  (note:  named style medium small not found in class gsize, default attributes used)

209 *The additional layout modifications to achieve the final version of the figure were
  >  implemented directly from STATA graph editor
210
211 ***************   FIGURE 3   ***************
212
213 graph bar abo_attitudes1_1num abo_statusquo1_1num, over(abo_identitycat) yline(0.146
  > 7) legend(off)
```

```
214 graph bar abo_attitudes1_2num abo_statusquo1_2num, over(abo_identitycat) yline(1.103
  > 8) legend(off)

215 graph bar abo_attitudes1_3num abo_statusquo1_3num, over(abo_identitycat) yline(1.556
  > 4) legend(off)

216 graph bar abo_attitudes1_4num abo_statusquo1_4num, over(abo_identitycat) yline(0.071
  > 0) legend(off)

217 graph bar abo_attitudes2_1num abo_statusquo2_1num, over(abo_identitycat) yline(0.240
  > 2) legend(off)

218 graph bar abo_attitudes2_2num abo_statusquo2_2num, over(abo_identitycat) yline(1.512
  > 1) legend(off)

219 graph bar abo_attitudes2_3num abo_statusquo2_3num, over(abo_identitycat) yline(0.111
  > 3) legend(off)

220 *The additional layout modifications to achieve the final version of the figure were
  >  implemented directly from STATA graph editor. These subfigures were combined to ach
  > ieve the final version.
221
222 ***************   SUPPLEMENTARY MATERIALS   ***************
223
224 ***************   TABLE A.1   ***************
225
226 gen agegroup1=.
  (1,536 missing values generated)

227 replace agegroup1 = 1 if age1 >= 18 & age1 <=34
  (443 real changes made)

228 replace agegroup1 = 0 if age1 < 18 | age1 > 34
  (1,093 real changes made)

229 tab agegroup1, missing
```

agegroup1	Freq.	Percent	Cum.
0	**1,093**	**71.16**	**71.16**
1	**443**	**28.84**	**100.00**
Total	**1,536**	**100.00**	

```
230
231 gen agegroup2=.
  (1,536 missing values generated)

232 replace agegroup2 = 1 if age1 >= 35 & age1 <= 54
  (536 real changes made)

233 replace agegroup2 = 0 if age1 < 35 | age1 > 54
  (1,000 real changes made)

234 tab agegroup2, missing
```

agegroup2	Freq.	Percent	Cum.
0	**1,000**	**65.10**	**65.10**
1	**536**	**34.90**	**100.00**
Total	**1,536**	**100.00**	

```
235
236 gen agegroup3=.
  (1,536 missing values generated)

237 replace agegroup3 = 1 if age1 >= 55
  (557 real changes made)

238 replace agegroup3 = 0 if age1 < 55
  (979 real changes made)

239 tab agegroup3, missing
```

agegroup3	Freq.	Percent	Cum.
0	**979**	**63.74**	**63.74**
1	**557**	**36.26**	**100.00**
Total	**1,536**	**100.00**	

```
240
241 gen agegroup = .
  (1,536 missing values generated)

242 replace agegroup = 1 if agegroup1 == 1
  (443 real changes made)

243 replace agegroup = 2 if agegroup2 == 1
  (536 real changes made)

244 replace agegroup = 3 if agegroup3 == 1
  (557 real changes made)

245 tab agegroup, missing
```

agegroup	Freq.	Percent	Cum.
1	**443**	**28.84**	**28.84**
2	**536**	**34.90**	**63.74**
3	**557**	**36.26**	**100.00**
Total	**1,536**	**100.00**	

```
246
247 foreach x in gender hispanic_new ethnicity_new agegroup education_new partisancat re
  > ligion_new abo_identitycat state {
    2.          tab `x', missing
    3. }
```

gender	Freq.	Percent	Cum.
	1	**0.07**	**0.07**
Female	**776**	**50.52**	**50.59**
Male	**736**	**47.92**	**98.50**
Non-binary / third gender	**16**	**1.04**	**99.54**
Prefer not to say	**7**	**0.46**	**100.00**
Total	**1,536**	**100.00**	

Hispanic	Freq.	Percent	Cum.
0	**1,349**	**87.83**	**87.83**
1	**187**	**12.17**	**100.00**
Total	**1,536**	**100.00**	

ethnicity_new	Freq.	Percent	Cum.
White	1,159	75.46	75.46
Black or African American	180	11.72	87.17
Other	197	12.83	100.00
Total	1,536	100.00	

agegroup	Freq.	Percent	Cum.
1	443	28.84	28.84
2	536	34.90	63.74
3	557	36.26	100.00
Total	1,536	100.00	

education_new	Freq.	Percent	Cum.
Less than high school	48	3.12	3.12
High school	412	26.82	29.95
Some college	543	35.35	65.30
Bachelor's degree	352	22.92	88.22
Master's degree, PhD	175	11.39	99.61
.	6	0.39	100.00
Total	1,536	100.00	

partisancat	Freq.	Percent	Cum.
Democrat	563	36.65	36.65
Independent	406	26.43	63.09
Republican	468	30.47	93.55
.	99	6.45	100.00
Total	1,536	100.00	

religion_new	Freq.	Percent	Cum.
Catholic	413	26.89	26.89
Evangelical	227	14.78	41.67
Mainline protestant	288	18.75	60.42
Agnostic, atheist	211	13.74	74.15
Other	397	25.85	100.00
Total	1,536	100.00	

abo_identitycat	Freq.	Percent	Cum.
Either	363	23.63	23.63
Neither	118	7.68	31.32
Pro-choice	606	39.45	70.77
Pro-life	448	29.17	99.93
.	1	0.07	100.00
Total	1,536	100.00	

state	Freq.	Percent	Cum.
Alabama	24	1.56	1.56
Alaska	6	0.39	1.95
Arizona	51	3.32	5.27
Arkansas	21	1.37	6.64
California	130	8.46	15.10
Colorado	35	2.28	17.38
Connecticut	15	0.98	18.36
Delaware	4	0.26	18.62
District of Columbia	4	0.26	18.88
Florida	103	6.71	25.59
Georgia	66	4.30	29.88
Hawaii	2	0.13	30.01
Idaho	8	0.52	30.53

Illinois	**47**	**3.06**	**33.59**
Indiana	**39**	**2.54**	**36.13**
Iowa	**6**	**0.39**	**36.52**
Kansas	**12**	**0.78**	**37.30**
Kentucky	**26**	**1.69**	**39.00**
Louisiana	**19**	**1.24**	**40.23**
Maine	**11**	**0.72**	**40.95**
Maryland	**29**	**1.89**	**42.84**
Massachusetts	**21**	**1.37**	**44.21**
Michigan	**46**	**2.99**	**47.20**
Minnesota	**15**	**0.98**	**48.18**
Mississippi	**23**	**1.50**	**49.67**
Missouri	**17**	**1.11**	**50.78**
Montana	**4**	**0.26**	**51.04**
Nebraska	**11**	**0.72**	**51.76**
Nevada	**12**	**0.78**	**52.54**
New Hampshire	**5**	**0.33**	**52.86**
New Jersey	**54**	**3.52**	**56.38**
New Mexico	**14**	**0.91**	**57.29**
New York	**131**	**8.53**	**65.82**
North Carolina	**48**	**3.12**	**68.95**
North Dakota	**2**	**0.13**	**69.08**
Ohio	**68**	**4.43**	**73.50**
Oklahoma	**22**	**1.43**	**74.93**
Oregon	**15**	**0.98**	**75.91**
Pennsylvania	**69**	**4.49**	**80.40**
Rhode Island	**5**	**0.33**	**80.73**
South Carolina	**26**	**1.69**	**82.42**
South Dakota	**4**	**0.26**	**82.68**
Tennessee	**33**	**2.15**	**84.83**
Texas	**97**	**6.32**	**91.15**
Utah	**14**	**0.91**	**92.06**
Vermont	**6**	**0.39**	**92.45**
Virginia	**48**	**3.12**	**95.57**
Washington	**23**	**1.50**	**97.07**
West Virginia	**16**	**1.04**	**98.11**
Wisconsin	**27**	**1.76**	**99.87**
Wyoming	**2**	**0.13**	**100.00**
Total	**1,536**	**100.00**	

```
248
249 ****************   TABLE A.2   ****************
250
251 local attitudes abo_attitudes1_1num abo_attitudes1_4num abo_attitudes2_1num abo_atti
  > tudes2_3num abo_attitudes1_2num abo_attitudes1_3num abo_attitudes2_2num

252 local statusquo abo_statusquo1_1num abo_statusquo1_4num abo_statusquo2_1num abo_stat
  > usquo2_3num abo_statusquo1_2num abo_statusquo1_3num abo_statusquo2_2num

253 forval i = 1/7 {
    2.     ttest `: word `i' of `attitudes'' == `: word `i' of `statusquo''
    3. }

  Paired t test
```

Variable	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
~s1_1num	**1,534**	**.1466754**	**.0561945**	**2.200931**	**.0364492**	**.2569015**
~o1_1num	**1,534**	**.1029987**	**.0509965**	**1.997344**	**.0029684**	**.203029**
diff	**1,534**	**.0436767**	**.0416125**	**1.629809**	**-.0379468**	**.1253002**

```
     mean(diff) = mean(abo_attit~1_1num - abo_statu~1_1num)       t =   1.0496
 H0: mean(diff) = 0                                     Degrees of freedom =     1533

 Ha: mean(diff) < 0           Ha: mean(diff) != 0           Ha: mean(diff) > 0
 Pr(T < t) = 0.8530         Pr(|T| > |t|) = 0.2941          Pr(T > t) = 0.1470
```

Paired t test

Variable	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
~s1_4num	1,535	.0710098	.0566295	2.218692	-.0400697	.1820892
~o1_4num	1,535	-.1205212	.0527123	2.065218	-.2239169	-.0171254
diff	1,535	.1915309	.0405388	1.588274	.1120136	.2710483

mean(diff) = mean(**abo_attitud~4num - abo_statusq~4num**) t = **4.7246**
H0: mean(diff) = 0 Degrees of freedom = **1534**

Ha: mean(diff) < 0 Ha: mean(diff) != 0 Ha: mean(diff) > 0
Pr(T < t) = **1.0000** Pr(|T| > |t|) = **0.0000** Pr(T > t) = **0.0000**

Paired t test

Variable	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
~s2_1num	1,536	.2402344	.0550853	2.158892	.1321841	.3482847
~o2_1num	1,536	.078776	.0493471	1.934004	-.0180188	.1755709
diff	1,536	.1614583	.0420851	1.649392	.078908	.2440087

mean(diff) = mean(**abo_attit~2_1num - abo_statu~2_1num**) t = **3.8365**
H0: mean(diff) = 0 Degrees of freedom = **1535**

Ha: mean(diff) < 0 Ha: mean(diff) != 0 Ha: mean(diff) > 0
Pr(T < t) = **0.9999** Pr(|T| > |t|) = **0.0001** Pr(T > t) = **0.0001**

Paired t test

Variable	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
~s2_3num	1,536	.1113281	.0561136	2.199195	.0012607	.2213955
~o2_3num	1,536	-.0722656	.0505508	1.981178	-.1714215	.0268903
diff	1,536	.1835938	.0395511	1.550082	.1060138	.2611737

mean(diff) = mean(**abo_attit~2_3num - abo_statu~2_3num**) t = **4.6419**
H0: mean(diff) = 0 Degrees of freedom = **1535**

Ha: mean(diff) < 0 Ha: mean(diff) != 0 Ha: mean(diff) > 0
Pr(T < t) = **1.0000** Pr(|T| > |t|) = **0.0000** Pr(T > t) = **0.0000**

Paired t test

Variable	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
~s1_2num	1,532	1.103786	.0477885	1.870479	1.010048	1.197524
~o1_2num	1,532	.9627937	.0451478	1.767121	.8742356	1.051352
diff	1,532	.1409922	.0372559	1.458224	.0679142	.2140701

mean(diff) = mean(**abo_attit~1_2num - abo_statu~1_2num**) t = **3.7844**
H0: mean(diff) = 0 Degrees of freedom = **1531**

Ha: mean(diff) < 0 Ha: mean(diff) != 0 Ha: mean(diff) > 0
Pr(T < t) = **0.9999** Pr(|T| > |t|) = **0.0002** Pr(T > t) = **0.0001**

Paired t test

Variable	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
~s1_3num	1,535	1.556352	.0441359	1.729202	1.469779	1.642925
~o1_3num	1,535	1.409121	.0425295	1.666268	1.325698	1.492543
diff	1,535	.1472313	.0346723	1.358427	.0792212	.2152413

mean(diff) = mean(**abo_attit~1_3num - abo_statu~1_3num**) t = **4.2464**
H0: mean(diff) = 0 Degrees of freedom = **1534**

```
 Ha: mean(diff) < 0           Ha: mean(diff) != 0           Ha: mean(diff) > 0
 Pr(T < t) = 1.0000         Pr(|T| > |t|) = 0.0000          Pr(T > t) = 0.0000

Paired t test
```

Variable	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
~s2_2num	1,535	1.512052	.046473	1.820771	1.420895	1.60321
~o2_2num	1,535	1.418241	.0446744	1.750301	1.330612	1.50587
diff	1,535	.0938111	.0369249	1.446682	.0213825	.1662396

```
     mean(diff) = mean(abo_attit~2_2num - abo_statu~2_2num)       t =   2.5406
 H0: mean(diff) = 0                                     Degrees of freedom =     1534

 Ha: mean(diff) < 0           Ha: mean(diff) != 0           Ha: mean(diff) > 0
 Pr(T < t) = 0.9944         Pr(|T| > |t|) = 0.0112          Pr(T > t) = 0.0056

254
255 ****************   TABLE A.3   ****************
256
257 local attitudes abo_attitudes1_1num abo_attitudes1_4num abo_attitudes2_1num abo_atti
  > tudes2_3num abo_attitudes1_2num abo_attitudes1_3num abo_attitudes2_2num

258 local statusquo abo_statusquo1_1num abo_statusquo1_4num abo_statusquo2_1num abo_stat
  > usquo2_3num abo_statusquo1_2num abo_statusquo1_3num abo_statusquo2_2num

259 forval i = 1/7 {
    2.     signrank `: word `i' of `attitudes'' = `: word `i' of `statusquo''
    3. }

  Wilcoxon signed-rank test
```

Sign	Obs	Sum ranks	Expected
Positive	376	440311.5	432054.5
Negative	367	423797.5	432054.5
Zero	791	313236	313236
All	1534	1177345	1177345

```
Unadjusted variance   3.011e+08
Adjustment for ties  -1199639.5
Adjustment for zeros  -41321049
                     ----------
Adjusted variance     2.586e+08

H0: abo_attitudes1_1num = abo_statusquo1_1num
          z =  0.513
Prob > |z| = 0.6076

Note: Exact p-value is not computed by default for sample sizes > 200.
      Use option exact to compute it.

  Wilcoxon signed-rank test
```

Sign	Obs	Sum ranks	Expected
Positive	385	466475	410299.5
Negative	304	354124	410299.5
Zero	846	358281	358281
All	1535	1178880	1178880

```
Unadjusted variance   3.017e+08
Adjustment for ties    -987178
Adjustment for zeros  -50547478
                     ----------
Adjusted variance     2.502e+08
```

H0: abo_attitudes1_4num = abo_statusquo1_4num
z = **3.552**
Prob > |z| = **0.0004**

Note: Exact p-value is not computed by default for sample sizes > 200.
Use option **exact** to compute it.

Wilcoxon signed-rank test

Sign	Obs	Sum ranks	Expected
Positive	**405**	**481047**	**425169**
Negative	**319**	**369291**	**425169**
Zero	**812**	**330078**	**330078**
All	**1536**	**1180416**	**1180416**

Unadjusted variance	**3.023e+08**
Adjustment for ties	**-1153878.9**
Adjustment for zeros	**-44698063**
Adjusted variance	**2.564e+08**

H0: abo_attitudes2_1num = abo_statusquo2_1num
z = **3.489**
Prob > |z| = **0.0005**

Note: Exact p-value is not computed by default for sample sizes > 200.
Use option **exact** to compute it.

Wilcoxon signed-rank test

Sign	Obs	Sum ranks	Expected
Positive	**388**	**470911**	**400330**
Negative	**277**	**329749**	**400330**
Zero	**871**	**379756**	**379756**
All	**1536**	**1180416**	**1180416**

Unadjusted variance	**3.023e+08**
Adjustment for ties	**-946136.5**
Adjustment for zeros	**-55159559**
Adjusted variance	**2.462e+08**

H0: abo_attitudes2_3num = abo_statusquo2_3num
z = **4.498**
Prob > |z| = **0.0000**

Note: Exact p-value is not computed by default for sample sizes > 200.
Use option **exact** to compute it.

Wilcoxon signed-rank test

Sign	Obs	Sum ranks	Expected
Positive	**405**	**480949.5**	**410529**
Negative	**287**	**340108.5**	**410529**
Zero	**840**	**353220**	**353220**
All	**1532**	**1174278**	**1174278**

Unadjusted variance	**2.999e+08**
Adjustment for ties	**-1461111.4**
Adjustment for zeros	**-49480235**
Adjusted variance	**2.490e+08**

```
H0: abo_attitudes1_2num = abo_statusquo1_2num
        z =  4.463
Prob > |z| = 0.0000

Note: Exact p-value is not computed by default for sample sizes > 200.
      Use option exact to compute it.

Wilcoxon signed-rank test

        Sign |      Obs   Sum ranks    Expected
-------------+---------------------------------
    Positive |      352      435942    367363.5
    Negative |      241      298785    367363.5
        Zero |      942      444153      444153
-------------+---------------------------------
         All |     1535     1178880     1178880

Unadjusted variance   3.017e+08
Adjustment for ties  -859186.88
Adjustment for zeros  -69769034
                     ----------
Adjusted variance     2.311e+08

H0: abo_attitudes1_3num = abo_statusquo1_3num
        z =  4.511
Prob > |z| = 0.0000

Note: Exact p-value is not computed by default for sample sizes > 200.
      Use option exact to compute it.

Wilcoxon signed-rank test

        Sign |      Obs   Sum ranks    Expected
-------------+---------------------------------
    Positive |      314    393823.5      358800
    Negative |      261    323776.5      358800
        Zero |      960      461280      461280
-------------+---------------------------------
         All |     1535     1178880     1178880

Unadjusted variance   3.017e+08
Adjustment for ties  -739307.25
Adjustment for zeros  -73843240
                     ----------
Adjusted variance     2.271e+08

H0: abo_attitudes2_2num = abo_statusquo2_2num
        z =  2.324
Prob > |z| = 0.0201

Note: Exact p-value is not computed by default for sample sizes > 200.
      Use option exact to compute it.

260
261 ****************   FIGURE A.1   ****************
262
263 quietly eststo Any: reg abo_statusquo1_1num gender_new parent hispanic_new age1 bibl
  > ical_literalismnew abo_trustscotusnum abo_repscotusnum abo_trustlegnum abo_replegnum
  >  abo_treatnum ib0.ethnicity_new ib3.urban_ruralcat ib3.partisancat ib1.ideologycat i
  > b3.abo_identitycat ib0.education_new ib0.religion_new state_dummy*
```

```
264 quietly eststo Nomorechildren: reg abo_statusquo1_4num gender_new parent hispanic_ne
  > w age1 biblical_literalismnew abo_trustscotusnum abo_repscotusnum abo_trustlegnum ab
  > o_replegnum abo_treatnum ib0.ethnicity_new ib3.urban_ruralcat ib3.partisancat ib1.id
  > eologycat ib3.abo_identitycat ib0.education_new ib0.religion_new state_dummy*

265 coefplot Any || Nomorechildren, drop(_cons state_dummy*) xline(0) ///
  > headings(1.ethnicity_new = "{bf: Race (Ref: Caucasian)}" ///
  > 1.urban_ruralcat = "{bf: Rurality (Ref: Urban)}" ///
  > 1.partisancat = "{bf: Partisanship (Ref: Republican)}" ///
  > 2.ideologycat = "{bf: Ideology (Ref: Moderate)}" ///
  > 1.abo_identitycat = "{bf: Abortion identity label (Ref: Pro-choice)}" ///
  > 1.education_new = "{bf: Education (Ref: Less than high school)}" ///
  > 1.religion_new = "{bf: Religion (Ref: Catholic)}", labcolor(black) labsize(vsmall))

266
267 quietly eststo Cantafford: reg abo_statusquo2_1num gender_new parent hispanic_new ag
  > e1 biblical_literalismnew abo_trustscotusnum abo_repscotusnum abo_trustlegnum abo_re
  > plegnum abo_treatnum ib0.ethnicity_new ib3.urban_ruralcat ib3.partisancat ib1.ideolo
  > gycat ib3.abo_identitycat ib0.education_new ib0.religion_new state_dummy*

268 quietly eststo Notmarried: reg abo_statusquo2_3num gender_new parent hispanic_new ag
  > e1 biblical_literalismnew abo_trustscotusnum abo_repscotusnum abo_trustlegnum abo_re
  > plegnum abo_treatnum ib0.ethnicity_new ib3.urban_ruralcat ib3.partisancat ib1.ideolo
  > gycat ib3.abo_identitycat ib0.education_new ib0.religion_new state_dummy*

269 coefplot Cantafford || Notmarried, drop(_cons state_dummy*) xline(0) ///
  > headings(1.ethnicity_new = "{bf: Race (Ref: Caucasian)}" ///
  > 1.urban_ruralcat = "{bf: Rurality (Ref: Urban)}" ///
  > 1.partisancat = "{bf: Partisanship (Ref: Republican)}" ///
  > 2.ideologycat = "{bf: Ideology (Ref: Moderate)}" ///
  > 1.abo_identitycat = "{bf: Abortion identity label (Ref: Pro-choice)}" ///
  > 1.education_new = "{bf: Education (Ref: Less than high school)}" ///
  > 1.religion_new = "{bf: Religion (Ref: Catholic)}", labcolor(black) labsize(vsmall))

270
271 quietly eststo Birthdefect: reg abo_statusquo1_2num gender_new parent hispanic_new a
  > ge1 biblical_literalismnew abo_trustscotusnum abo_repscotusnum abo_trustlegnum abo_r
  > eplegnum abo_treatnum ib0.ethnicity_new ib3.urban_ruralcat ib3.partisancat ib1.ideol
  > ogycat ib3.abo_identitycat ib0.education_new ib0.religion_new state_dummy*

272 quietly eststo  Womanshealth: reg abo_statusquo1_3num gender_new parent hispanic_new
  >  age1 biblical_literalismnew abo_trustscotusnum abo_repscotusnum abo_trustlegnum abo
  > _replegnum abo_treatnum ib0.ethnicity_new ib3.urban_ruralcat ib3.partisancat ib1.ide
  > ologycat ib3.abo_identitycat ib0.education_new ib0.religion_new state_dummy*

273 coefplot Birthdefect || Womanshealth, drop(_cons state_dummy*) xline(0) ///
  > headings(1.ethnicity_new = "{bf: Race (Ref: Caucasian)}" ///
  > 1.urban_ruralcat = "{bf: Rurality (Ref: Urban)}" ///
  > 1.partisancat = "{bf: Partisanship (Ref: Republican)}" ///
  > 2.ideologycat = "{bf: Ideology (Ref: Moderate)}" ///
  > 1.abo_identitycat = "{bf: Abortion identity label (Ref: Pro-choice)}" ///
  > 1.education_new = "{bf: Education (Ref: Less than high school)}" ///
  > 1.religion_new = "{bf: Religion (Ref: Catholic)}", labcolor(black) labsize(vsmall))

274
275 pca abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_statusquo1_4num
  > abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num

  Principal components/correlation                Number of obs    =      1,533
                                                  Number of comp.  =          7
                                                  Trace            =          7
      Rotation: (unrotated = principal)           Rho              =     1.0000
```

Component	Eigenvalue	Difference	Proportion	Cumulative
Comp1	4.5261	3.36936	0.6466	0.6466
Comp2	1.15674	.724905	0.1652	0.8118
Comp3	.431832	.160601	0.0617	0.8735
Comp4	.271232	.0271239	0.0387	0.9123
Comp5	.244108	.0320312	0.0349	0.9471
Comp6	.212076	.054157	0.0303	0.9774
Comp7	.157919	.	0.0226	1.0000

Principal components (eigenvectors)

Variable	Comp1	Comp2	Comp3	Comp4	Comp5	Comp6	Comp7
abo_s~1_1num	0.3986	-0.1652	-0.4632	-0.6742	0.3335	-0.1384	0.1195
abo_s~1_2num	0.3792	0.3602	-0.3594	-0.0026	-0.7361	0.2045	0.1169
abo_s~1_3num	0.3406	0.5249	-0.1845	0.4900	0.4113	-0.4058	0.0207
abo_sta~4num	0.3941	-0.3612	-0.1822	0.3195	0.1429	0.4465	-0.5993
abo_s~2_1num	0.3980	-0.2722	0.3980	-0.0615	-0.3444	-0.6369	-0.2846
abo_s~2_2num	0.3411	0.4543	0.6173	-0.3340	0.1879	0.3758	-0.0904
abo_s~2_3num	0.3888	-0.3955	0.2227	0.2965	0.0585	0.1677	0.7234

Variable	Unexplained
abo_s~1_1num	0
abo_s~1_2num	0
abo_s~1_3num	0
abo_sta~4num	0
abo_s~2_1num	0
abo_s~2_2num	0
abo_s~2_3num	0

276 rotate

Principal components/correlation — Number of obs = 1,533
Number of comp. = 7
Trace = 7
Rotation: orthogonal varimax (Kaiser off) — Rho = 1.0000

Component	Variance	Difference	Proportion	Cumulative
Comp1	1	1.58185e-07	0.1429	0.1429
Comp2	1	3.64280e-07	0.1429	0.2857
Comp3	1	8.42288e-07	0.1429	0.4286
Comp4	1	1.05762e-07	0.1429	0.5714
Comp5	1	6.41546e-08	0.1429	0.7143
Comp6	1	1.12413e-06	0.1429	0.8571
Comp7	.999998	.	0.1429	1.0000

Rotated components

Variable	Comp1	Comp2	Comp3	Comp4	Comp5	Comp6	Comp7
abo_s~1_1num	0.0000	0.0000	0.0000	0.0000	1.0000	-0.0000	-0.0000
abo_s~1_2num	0.0000	-0.0000	0.0000	0.0000	0.0000	1.0000	-0.0000
abo_s~1_3num	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000
abo_sta~4num	1.0000	0.0000	-0.0000	-0.0000	-0.0000	-0.0000	-0.0000
abo_s~2_1num	-0.0000	1.0000	-0.0000	-0.0000	-0.0000	0.0000	-0.0000
abo_s~2_2num	0.0000	0.0000	1.0000	-0.0000	-0.0000	-0.0000	-0.0000
abo_s~2_3num	0.0000	0.0000	0.0000	1.0000	-0.0000	-0.0000	-0.0000

Variable	Unexplained
abo_s~1_1num	0
abo_s~1_2num	0
abo_s~1_3num	0
abo_sta~4num	0
abo_s~2_1num	0
abo_s~2_2num	0
abo_s~2_3num	0

Component rotation matrix

	Comp1	Comp2	Comp3	Comp4	Comp5	Comp6	Comp7
Comp1	0.3941	0.3980	0.3411	0.3888	0.3986	0.3792	0.3406
Comp2	-0.3612	-0.2722	0.4543	-0.3955	-0.1652	0.3602	0.5249
Comp3	-0.1822	0.3980	0.6173	0.2227	-0.4632	-0.3594	-0.1845
Comp4	0.3195	-0.0615	-0.3340	0.2965	-0.6742	-0.0026	0.4900
Comp5	0.1429	-0.3444	0.1879	0.0585	0.3335	-0.7361	0.4113
Comp6	0.4465	-0.6369	0.3758	0.1677	-0.1384	0.2045	-0.4058
Comp7	-0.5993	-0.2846	-0.0904	0.7234	0.1195	0.1169	0.0207

```
277 predict pca_statusquooverall
  (score assumed)
  (6 components skipped)

  Scoring coefficients for orthogonal varimax rotation
      sum of squares(column-loading) = 1

      ____________________________________________________________________________
   __
          Variable |    Comp1     Comp2     Comp3     Comp4     Comp5     Comp6     Comp
  > 7
      ____________________________________________________________________________
   __
      abo_s~1_1num |   0.0000    0.0000    0.0000    0.0000    1.0000   -0.0000   -0.000
  > 0
      abo_s~1_2num |   0.0000   -0.0000    0.0000    0.0000    0.0000    1.0000   -0.000
  > 0
      abo_s~1_3num |   0.0000    0.0000    0.0000    0.0000    0.0000    0.0000    1.000
  > 0
      abo_sta~4num |   1.0000    0.0000   -0.0000   -0.0000   -0.0000   -0.0000   -0.000
  > 0
      abo_s~2_1num |  -0.0000    1.0000   -0.0000   -0.0000   -0.0000    0.0000   -0.000
  > 0
      abo_s~2_2num |   0.0000    0.0000    1.0000   -0.0000   -0.0000   -0.0000   -0.000
  > 0
      abo_s~2_3num |   0.0000    0.0000    0.0000    1.0000   -0.0000   -0.0000   -0.000
  > 0
      ____________________________________________________________________________
   __

278 alpha abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_statusquo1_4nu
  > m abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num

  Test scale = mean(unstandardized items)

  Average interitem covariance:     2.089448
  Number of items in the scale:            7
  Scale reliability coefficient:      0.9087

279
280 quietly eststo Rape: reg abo_statusquo2_2num gender_new parent hispanic_new age1 bib
  > lical_literalismnew abo_trustscotusnum abo_repscotusnum abo_trustlegnum abo_replegnu
  > m abo_treatnum ib0.ethnicity_new ib3.urban_ruralcat ib3.partisancat ib1.ideologycat
  > ib3.abo_identitycat ib0.education_new ib0.religion_new state_dummy*

281 quietly eststo  PCA: reg pca_statusquooverall gender_new parent hispanic_new age1 bi
  > blical_literalismnew abo_trustscotusnum abo_repscotusnum abo_trustlegnum abo_replegn
  > um abo_treatnum ib0.ethnicity_new ib3.urban_ruralcat ib3.partisancat ib1.ideologycat
  >  ib3.abo_identitycat ib0.education_new ib0.religion_new state_dummy*

282 coefplot Rape || PCA, drop(_cons state_dummy*) xline(0) ///
  > headings(1.ethnicity_new = "{bf: Race (Ref: Caucasian)}" ///
  > 1.urban_ruralcat = "{bf: Rurality (Ref: Urban)}" ///
  > 1.partisancat = "{bf: Partisanship (Ref: Republican)}" ///
  > 2.ideologycat = "{bf: Ideology (Ref: Moderate)}" ///
  > 1.abo_identitycat = "{bf: Abortion identity label (Ref: Pro-choice)}" ///
  > 1.education_new = "{bf: Education (Ref: Less than high school)}" ///
  > 1.religion_new = "{bf: Religion (Ref: Catholic)}", labcolor(black) labsize(vsmall))

283
```

```
284 ***************   TABLE A.4   ***************
285
286 est clear

287
288 local depvars abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_status
  > quo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num pca_statusquoo
  > verall

289 foreach depvar of local depvars {
    2.     quietly reg `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1 ib
  > 3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat ib3.abo_iden
  > titycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_repscotusnum abo_t
  > rustlegnum abo_replegnum abo_treatnum state_dummy*
    3.         est store m_`depvar'
    4. }

290
291 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(2) varwidth(2) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

292
293 type "regression_table.txt"
  ------------------------------------------------------------
                (1)         (2)         (3)         (4)         (5)         (6)         (7)         (8)
               abo..       abo..       abo..       abo..       abo..       abo..       abo..       Sco~1
  ------------------------------------------------------------
  Fem~e      -0.257**    -0.037      -0.112      -0.283**    -0.225**    -0.101      -0.208**    -0.
  > 135**
                (0.099)     (0.093)     (0.089)     (0.103)     (0.100)     (0.094)     (0.099)
  >  (0.050)

  Par~t       0.124       0.103       0.058       0.048       0.049       0.087       0.010       0.021
                (0.103)     (0.097)     (0.093)     (0.107)     (0.104)     (0.098)     (0.103)
  >  (0.052)

  His~c      -0.057      -0.169      -0.379**    -0.051      -0.072      -0.167      -0.194      -0.
  > 023
                (0.164)     (0.154)     (0.149)     (0.170)     (0.166)     (0.156)     (0.165)
  >  (0.083)

  White       0.000       0.000       0.000       0.000       0.000       0.000       0.000       0.000
                (.)         (.)         (.)         (.)         (.)         (.)         (.)
  Bla~n      -0.376**    -0.394**    -0.502***   -0.208      -0.546**    -0.475**    -0.372**    -0.
  > 098
                (0.164)     (0.154)     (0.148)     (0.170)     (0.166)     (0.156)     (0.165)
  >  (0.083)

  Other      -0.155      -0.265*     -0.119      0.156       -0.181      -0.128      -0.074      0.07
  > 6
                (0.161)     (0.151)     (0.146)     (0.167)     (0.163)     (0.153)     (0.162)
  >  (0.081)

  Age         0.002       0.013****   0.012****   0.001       0.005*      0.016****   0.005       0.000
                (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)
  >  (0.002)

  Rural      -0.337**    -0.279**    -0.212      -0.132      -0.181      -0.269*     -0.343**    -0.
  > 063
                (0.145)     (0.136)     (0.131)     (0.150)     (0.146)     (0.138)     (0.145)
  >  (0.073)

  Sub~n      -0.219*     -0.084      0.048       -0.048      -0.224*     -0.134      -0.310**    -0.0
  > 26
                (0.117)     (0.110)     (0.106)     (0.122)     (0.119)     (0.112)     (0.118)
  >  (0.059)
```

```
Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000     0.000
   (.)     (.)     (.)     (.)     (.)     (.)     (.)     (.)

Bib~d 0.016     -0.293**   -0.219*    0.106     -0.051     -0.300**   0.031     0.047
>
   (0.131)     (0.123)     (0.119)     (0.136)     (0.133)     (0.125)     (0.132)
>  (0.066)

Dem~t 0.556***  0.375**   0.274**   0.571***  0.463**   0.455***  0.400**   0.275***
   (0.143)     (0.135)     (0.130)     (0.149)     (0.145)     (0.137)     (0.144)
>  (0.072)

Ind~t 0.210     0.223*    0.106     0.292**   0.408**   0.354**   0.401**   0.145**
   (0.142)     (0.133)     (0.128)     (0.147)     (0.143)     (0.135)     (0.142)
>  (0.071)

Rep~n 0.000     0.000     0.000     0.000     0.000     0.000     0.000     0.000
   (.)     (.)     (.)     (.)     (.)     (.)     (.)     (.)

Mod~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000     0.000
   (.)     (.)     (.)     (.)     (.)     (.)     (.)     (.)

Mod~e -0.033     0.090     0.158     -0.115     0.026     0.149     0.006     -0.051
>
   (0.153)     (0.144)     (0.139)     (0.159)     (0.155)     (0.146)     (0.154)
>  (0.077)

Mod~l 0.165     0.001     -0.095     0.358**   0.237     -0.034     0.247     0.179**
>
   (0.152)     (0.143)     (0.137)     (0.158)     (0.153)     (0.145)     (0.152)
>  (0.076)

Str~e 0.039     -0.255     -0.065     0.196     0.067     -0.134     0.258     0.099
>
   (0.167)     (0.156)     (0.151)     (0.173)     (0.168)     (0.159)     (0.167)
>  (0.084)

Str~l 0.324*    -0.099     -0.006     0.378**   0.413**   -0.047     0.521**   0.188**
>
   (0.167)     (0.157)     (0.151)     (0.174)     (0.169)     (0.159)     (0.168)
>  (0.084)

Eit~r -0.572**** -0.284**   -0.203*    -0.846**** -0.370**   -0.085     -0.783**** -0.
> 410****
   (0.130)     (0.122)     (0.118)     (0.135)     (0.131)     (0.124)     (0.130)
>  (0.065)

Nei~r -0.660**   -0.677**   -0.606**   -0.928**** -0.630**   -0.428**   -0.942**** -0.
> 446****
   (0.220)     (0.206)     (0.199)     (0.228)     (0.222)     (0.209)     (0.221)
>  (0.111)

Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000     0.000
   (.)     (.)     (.)     (.)     (.)     (.)     (.)     (.)

Pro~e -1.911**** -1.068**** -0.807**** -2.035**** -1.584**** -0.763**** -1.901**** -0.
> 984****
   (0.134)     (0.126)     (0.122)     (0.139)     (0.136)     (0.128)     (0.135)
>  (0.068)

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000     0.000
   (.)     (.)     (.)     (.)     (.)     (.)     (.)     (.)

Hig~l -0.234     -0.021     -0.347     -0.112     -0.487     -0.442     -0.183     -0.
> 038
   (0.313)     (0.294)     (0.280)     (0.321)     (0.312)     (0.295)     (0.310)
>  (0.158)
```

```
Som~e -0.074     0.215     -0.068     -0.129     -0.326     -0.090     -0.149     -0.0
> 44
   (0.310)     (0.291)     (0.277)     (0.318)     (0.309)     (0.291)     (0.307)
>  (0.156)

Bac~e 0.021     0.367     0.020     -0.025     -0.289     -0.254     -0.110     0.008
>
   (0.319)     (0.299)     (0.285)     (0.327)     (0.318)     (0.300)     (0.316)
>  (0.160)

Mas~D 0.205     0.349     0.026     0.128     -0.064     -0.231     0.169     0.080
>
   (0.336)     (0.316)     (0.301)     (0.346)     (0.337)     (0.317)     (0.334)
>  (0.169)

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000     0.000
   (.)     (.)     (.)     (.)     (.)     (.)     (.)     (.)

Eva~l -0.265*    0.063     0.029     -0.205     -0.135     -0.196     -0.344**   -0.09
> 5
   (0.159)     (0.150)     (0.144)     (0.166)     (0.161)     (0.152)     (0.160)
>  (0.080)

Mai~t -0.170     0.092     0.151     -0.071     -0.241     0.028     -0.265*    -0.030
>
   (0.147)     (0.138)     (0.133)     (0.153)     (0.149)     (0.140)     (0.148)
>  (0.074)

Agn~t 0.056     0.304*    0.218     0.244     0.122     0.078     -0.165     0.120
   (0.168)     (0.158)     (0.152)     (0.175)     (0.170)     (0.160)     (0.169)
>  (0.085)

Other -0.082     -0.137     -0.114     0.103     -0.083     -0.272**   -0.091     0.04
> 9
   (0.144)     (0.135)     (0.130)     (0.149)     (0.145)     (0.137)     (0.144)
>  (0.072)

Tru~S -0.042     -0.067*    -0.027     -0.010     0.014     0.007     -0.071*    -0.00
> 5
   (0.040)     (0.037)     (0.036)     (0.041)     (0.040)     (0.038)     (0.040)
>  (0.020)

SCO~s -0.150**   -0.107*    -0.117**   -0.108*    -0.177**   -0.065     -0.010     -0.
> 051*
   (0.059)     (0.055)     (0.053)     (0.061)     (0.059)     (0.056)     (0.059)
>  (0.029)

Tru~s 0.149***  0.092**   0.054     0.111**   0.075*    0.092**   0.111**   0.055**
   (0.041)     (0.039)     (0.037)     (0.043)     (0.042)     (0.039)     (0.042)
>  (0.021)

Sta~v 0.027     0.031     0.010     0.121*    0.173**   -0.054     0.138**   0.057*
   (0.061)     (0.057)     (0.055)     (0.063)     (0.062)     (0.058)     (0.061)
>  (0.031)

Kno~n 0.126**   0.042     0.069     0.076     0.063     0.064     0.120**   0.037
   (0.051)     (0.048)     (0.046)     (0.053)     (0.052)     (0.049)     (0.051)
>  (0.026)

sta~a 1.624     -0.297     0.477     0.523     -0.463     0.211     -0.321     0.252
>
   (1.285)     (1.206)     (1.163)     (1.335)     (1.299)     (1.225)     (1.290)
>  (0.646)

sta~a 1.138     -0.125     1.294     -1.593     -1.164     0.825     -2.388     -0.776
>
   (1.585)     (1.488)     (1.434)     (1.646)     (1.602)     (1.510)     (1.591)
>  (0.797)
```

```
sta~a 1.571     -0.435     0.054     0.563     -0.439     0.040     -0.159     0.270
>
   (1.257)     (1.179)     (1.137)     (1.305)     (1.270)     (1.197)     (1.261)
>  (0.632)

sta~s 1.276     -0.754     -1.126     0.029     -0.773     -0.565     -0.837     0.010
>
   (1.307)     (1.226)     (1.183)     (1.357)     (1.320)     (1.245)     (1.311)
>  (0.657)

sta~a 1.579     -0.013     0.221     0.867     -0.312     0.040     -0.295     0.416
>
   (1.243)     (1.167)     (1.125)     (1.291)     (1.256)     (1.184)     (1.248)
>  (0.625)

sta~o 1.416     0.101     0.664     0.566     -0.743     0.223     -0.694     0.270
>
   (1.268)     (1.190)     (1.148)     (1.317)     (1.282)     (1.208)     (1.273)
>  (0.638)

sta~t 2.208*    0.162     0.413     1.118     0.446     -0.000     0.092     0.538
   (1.323)     (1.242)     (1.198)     (1.374)     (1.337)     (1.261)     (1.328)
>  (0.666)

sta~e 1.105     -0.091     1.045     -0.232     -0.409     0.628     -1.035     -0.116
>
   (1.504)     (1.411)     (1.361)     (1.562)     (1.520)     (1.433)     (1.509)
>  (0.756)

sta~a 0.492     -1.077     -0.136     0.114     -1.194     -0.772     0.753     0.047
>
   (1.510)     (1.417)     (1.366)     (1.567)     (1.525)     (1.438)     (1.515)
>  (0.759)

sta~a 1.491     -0.251     0.280     0.470     -0.550     0.130     -0.467     0.214
>
   (1.240)     (1.164)     (1.122)     (1.288)     (1.253)     (1.181)     (1.245)
>  (0.624)

sta~a 1.447     -0.179     0.515     0.572     -0.507     0.426     -0.200     0.274
>
   (1.249)     (1.173)     (1.131)     (1.297)     (1.263)     (1.190)     (1.254)
>  (0.628)

sta~i 4.888**   2.537     2.319     4.042*    2.703     1.962     2.985     1.962*
   (2.130)     (1.998)     (1.927)     (2.211)     (2.152)     (2.029)     (2.137)
>  (1.071)

sta~o 1.598     0.416     1.046     0.471     -0.310     1.179     -1.120     0.223
>
   (1.376)     (1.292)     (1.246)     (1.429)     (1.391)     (1.311)     (1.381)
>  (0.692)

sta~s 1.996     0.088     0.275     1.029     -0.186     -0.005     -0.090     0.496
>
   (1.258)     (1.181)     (1.139)     (1.307)     (1.272)     (1.199)     (1.263)
>  (0.633)

sta~a 1.901     0.011     0.539     0.751     -0.308     0.042     -0.290     0.359
>
   (1.264)     (1.186)     (1.144)     (1.313)     (1.277)     (1.204)     (1.269)
>  (0.636)

sta~a 2.290     -0.711     -0.033     1.473     -0.350     0.059     -0.050     0.715
>
   (1.447)     (1.358)     (1.310)     (1.503)     (1.463)     (1.379)     (1.453)
>  (0.728)
```

```
sta~s 1.427     0.719     0.882     0.145     -0.930     0.300     -1.036     0.066
>
   (1.322)     (1.241)     (1.197)     (1.373)     (1.336)     (1.260)     (1.327)
>  (0.665)

sta~y 0.811     -1.265     -0.019     0.153     -1.009     -0.375     -1.170     0.072
>
   (1.274)     (1.195)     (1.153)     (1.323)     (1.287)     (1.214)     (1.278)
>  (0.641)

sta~a 1.921     0.082     0.543     1.109     -0.287     0.046     -0.390     0.535
>
   (1.296)     (1.216)     (1.173)     (1.346)     (1.310)     (1.235)     (1.301)
>  (0.652)

sta~e 1.391     -0.427     -0.097     0.075     -1.012     -0.220     -0.999     0.035
>
   (1.336)     (1.254)     (1.209)     (1.388)     (1.350)     (1.273)     (1.341)
>  (0.672)

sta~d 1.121     -0.086     0.303     0.509     -0.615     0.140     -0.443     0.244
>
   (1.275)     (1.196)     (1.154)     (1.324)     (1.288)     (1.214)     (1.279)
>  (0.641)

sta~s 1.906     -0.172     1.069     0.722     -0.633     0.247     -0.769     0.347
>
   (1.288)     (1.209)     (1.166)     (1.337)     (1.301)     (1.227)     (1.293)
>  (0.648)

sta~n 1.916     0.079     0.562     0.723     -0.292     0.329     -0.353     0.346
>
   (1.258)     (1.181)     (1.138)     (1.306)     (1.271)     (1.198)     (1.263)
>  (0.633)

sta~a 1.598     -0.503     0.115     0.674     -0.282     -0.184     -0.140     0.324
>
   (1.310)     (1.229)     (1.185)     (1.360)     (1.324)     (1.248)     (1.314)
>  (0.659)

sta~i 2.019     0.388     1.233     1.055     0.287     0.689     -0.030     0.510
   (1.286)     (1.207)     (1.163)     (1.335)     (1.299)     (1.225)     (1.290)
>  (0.647)

sta~i 0.675     -0.622     -0.427     -0.176     -0.915     -0.770     -1.141     -0.0
> 89
   (1.294)     (1.215)     (1.171)     (1.344)     (1.308)     (1.233)     (1.299)
>  (0.651)

sta~a 2.249     0.147     0.870     1.510     0.677     -0.396     -0.572     0.725
>
   (1.735)     (1.628)     (1.570)     (1.801)     (1.753)     (1.653)     (1.741)
>  (0.872)

sta~a 1.462     0.028     0.769     0.135     -1.355     0.156     -1.102     0.064
>
   (1.349)     (1.266)     (1.220)     (1.400)     (1.363)     (1.285)     (1.353)
>  (0.678)

sta~a 1.716     -0.271     0.509     0.576     -0.147     -0.133     0.111     0.276
>
   (1.346)     (1.263)     (1.218)     (1.397)     (1.360)     (1.282)     (1.351)
>  (0.677)

sta~e 1.311     0.338     1.291     0.704     0.459     1.286     0.409     0.339
   (1.583)     (1.486)     (1.433)     (1.644)     (1.600)     (1.508)     (1.589)
>  (0.796)
```

```
sta~y 1.923     -0.183     0.425     0.521     -0.405     0.420     -0.455     0.250
>
   (1.255)     (1.178)     (1.136)     (1.303)     (1.268)     (1.195)     (1.259)
>  (0.631)

sta~o 1.174     -0.088     -0.329     0.586     -0.304     0.256     -0.545     0.278
>
   (1.321)     (1.240)     (1.195)     (1.372)     (1.335)     (1.258)     (1.326)
>  (0.664)

sta~k 2.081*    0.104     0.496     1.129     -0.018     0.421     0.002     0.544
   (1.241)     (1.165)     (1.123)     (1.288)     (1.254)     (1.182)     (1.245)
>  (0.624)

sta~a 1.924     -0.032     0.523     0.864     -0.405     0.286     -0.421     0.416
>
   (1.256)     (1.179)     (1.137)     (1.304)     (1.269)     (1.196)     (1.260)
>  (0.632)

sta~a 2.020     0.509     0.668     0.589     -0.941     -1.680     -0.202     0.280
>
   (1.733)     (1.627)     (1.569)     (1.800)     (1.751)     (1.651)     (1.739)
>  (0.872)

sta~o 1.493     -0.158     0.615     0.519     -0.393     0.104     -0.481     0.249
>
   (1.244)     (1.168)     (1.126)     (1.292)     (1.257)     (1.185)     (1.249)
>  (0.626)

sta~a 1.091     -0.849     -0.352     0.367     -1.073     -0.831     -1.081     0.177
>
   (1.289)     (1.209)     (1.166)     (1.338)     (1.302)     (1.228)     (1.293)
>  (0.648)

sta~n 2.063     0.407     0.824     0.991     0.671     0.441     0.156     0.475
   (1.324)     (1.242)     (1.198)     (1.375)     (1.338)     (1.261)     (1.328)
>  (0.666)

sta~a 1.630     0.210     0.611     0.564     -0.598     0.358     -0.654     0.270
>
   (1.246)     (1.170)     (1.128)     (1.294)     (1.259)     (1.187)     (1.251)
>  (0.627)

sta~d 1.653     0.445     1.283     0.706     -0.884     1.021     -0.732     0.340
>
   (1.444)     (1.355)     (1.307)     (1.499)     (1.459)     (1.375)     (1.449)
>  (0.726)

sta~a 1.295     -0.502     0.631     0.485     -0.910     0.304     -0.915     0.229
>
   (1.280)     (1.201)     (1.158)     (1.329)     (1.293)     (1.219)     (1.284)
>  (0.644)

sta~a 0.685     -1.349     -0.824     -0.781     -2.737*     -1.007     -2.373     -0.3
> 76
   (1.507)     (1.414)     (1.364)     (1.565)     (1.523)     (1.436)     (1.513)
>  (0.758)

sta~e 1.593     0.348     0.575     0.921     -0.264     0.547     -0.166     0.420
>
   (1.266)     (1.188)     (1.145)     (1.313)     (1.278)     (1.205)     (1.269)
>  (0.637)

sta~s 1.582     0.191     0.592     0.606     -0.523     0.451     -0.441     0.289
>
   (1.241)     (1.164)     (1.123)     (1.288)     (1.254)     (1.182)     (1.245)
>  (0.624)
```

```
sta~h 1.447     -0.419     0.219     0.557     -0.899     -0.568     -0.528     0.270
>
   (1.330)     (1.248)     (1.203)     (1.381)     (1.344)     (1.267)     (1.335)
>  (0.669)

sta~t 2.260     1.524     1.078     0.881     -0.008     0.472     -0.014     0.427
>
   (1.453)     (1.363)     (1.315)     (1.508)     (1.468)     (1.384)     (1.458)
>  (0.731)

sta~a 1.879     0.451     0.579     1.158     -0.286     0.431     0.160     0.557
   (1.255)     (1.178)     (1.136)     (1.304)     (1.269)     (1.196)     (1.260)
>  (0.631)

sta~n 1.618     0.126     0.674     1.076     -0.092     0.228     -0.321     0.519
>
   (1.287)     (1.208)     (1.165)     (1.336)     (1.300)     (1.226)     (1.291)
>  (0.647)

sta~a 1.242     0.108     0.611     0.462     -1.253     -0.108     -1.178     0.221
>
   (1.305)     (1.225)     (1.181)     (1.355)     (1.319)     (1.243)     (1.310)
>  (0.656)

sta~n 2.085     0.498     0.739     1.115     -0.194     0.764     0.069     0.538
   (1.276)     (1.197)     (1.155)     (1.325)     (1.289)     (1.215)     (1.280)
>  (0.642)

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000     0.000
   (.)     (.)     (.)     (.)     (.)     (.)     (.)     (.)

Con~t -1.035     0.581     0.767     -0.354     1.055     1.011     0.849     -0.127
>
   (1.294)     (1.215)     (1.170)     (1.343)     (1.307)     (1.232)     (1.298)
>  (0.651)
-------------------------------------------------------------
R-s~d 0.322     0.228     0.186     0.311     0.256     0.175     0.298     0.311
Obs~s 1376.000     1375.000     1377.000     1377.000     1377.000     1377.000     13
> 77.000     1375.000
-------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
294
295
296 ****************   TABLE A.5   ****************
297 est clear

298
299 local depvars abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_status
  > quo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num

300 foreach depvar of local depvars {
    2.     quietly ologit `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1
  >  ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat ib3.abo_i
  > dentitycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_repscotusnum ab
  > o_trustlegnum abo_replegnum abo_treatnum state_dummy*
    3.         est store m_`depvar'
    4. }
```

```
301
302 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

303
304 type "regression_table.txt"
  ------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
       abo..     abo..     abo..     abo..     abo..     abo..     abo..
  ------------------------------------------------------------------------
  main
  Fem~e -0.273**   -0.009     -0.112     -0.289**   -0.237**   -0.104     -0.240**
       (0.103)     (0.104)     (0.106)     (0.103)     (0.102)     (0.107)     (0.103)
  >

  Par~t 0.123     0.099     0.079     0.018     0.041     0.120     -0.014
       (0.108)     (0.108)     (0.111)     (0.107)     (0.107)     (0.112)     (0.107)
  >

  His~c -0.076     -0.206     -0.441**   -0.010     -0.026     -0.167     -0.175
       (0.171)     (0.170)     (0.173)     (0.173)     (0.170)     (0.175)     (0.171)
  >

  White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bla~n -0.462**   -0.478**   -0.584**   -0.272     -0.577***  -0.564**   -0.415**
       (0.172)     (0.174)     (0.178)     (0.173)     (0.171)     (0.174)     (0.171)
  >

  Other -0.158     -0.265     -0.082     0.122     -0.221     -0.158     -0.122
       (0.172)     (0.172)     (0.175)     (0.170)     (0.167)     (0.176)     (0.167)
  >

  Age  0.001     0.014**** 0.013***  0.001     0.005     0.017**** 0.005
       (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)
  >

  Rural -0.303**   -0.283*    -0.257*    -0.095     -0.179     -0.305*    -0.314**
       (0.150)     (0.152)     (0.156)     (0.151)     (0.150)     (0.157)     (0.151)
  >

  Sub~n -0.181     -0.055     0.066     -0.010     -0.218*    -0.142     -0.273**
       (0.123)     (0.125)     (0.128)     (0.122)     (0.121)     (0.128)     (0.122)
  >

  Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bib~d 0.081     -0.335**   -0.247*    0.122     -0.050     -0.346**   0.071
       (0.137)     (0.137)     (0.137)     (0.138)     (0.137)     (0.139)     (0.138)
  >

  Dem~t 0.625**** 0.409**   0.352**   0.564***  0.463**   0.497**   0.429**
       (0.148)     (0.151)     (0.152)     (0.152)     (0.152)     (0.153)     (0.150)
  >

  Ind~t 0.243*    0.212     0.128     0.279*    0.404**   0.336**   0.433**
       (0.146)     (0.146)     (0.149)     (0.148)     (0.147)     (0.150)     (0.148)
  >

  Rep~n 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Mod~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)
```

```
Mod~e -0.003     0.023     0.128     -0.047     0.029     0.089     0.047
      (0.156)     (0.157)     (0.161)     (0.159)     (0.157)     (0.163)     (0.159)
>

Mod~l 0.168     0.031     0.017     0.400**   0.281*    -0.067     0.280*
      (0.156)     (0.161)     (0.167)     (0.158)     (0.155)     (0.166)     (0.155)
>

Str~e -0.056     -0.270     -0.027     0.145     0.028     -0.140     0.223
      (0.177)     (0.174)     (0.176)     (0.178)     (0.178)     (0.177)     (0.177)
>

Str~l 0.383**   -0.012     0.094     0.452**   0.437**   -0.082     0.581**
      (0.180)     (0.183)     (0.182)     (0.179)     (0.176)     (0.182)     (0.177)
>

Eit~r -0.579**** -0.388**   -0.383**   -0.834**** -0.388**   -0.191     -0.835****
      (0.134)     (0.136)     (0.138)     (0.135)     (0.133)     (0.141)     (0.135)
>

Nei~r -0.612**   -0.809***  -0.786***  -0.907**** -0.624**   -0.692**   -0.952****
      (0.220)     (0.224)     (0.229)     (0.220)     (0.218)     (0.229)     (0.220)
>

Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Pro~e -2.010**** -1.171**** -0.935**** -2.109**** -1.654**** -0.873**** -2.029****
      (0.150)     (0.145)     (0.145)     (0.151)     (0.147)     (0.146)     (0.151)
>

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l -0.311     -0.007     -0.413     -0.169     -0.564*    -0.632*    -0.256
      (0.325)     (0.328)     (0.329)     (0.324)     (0.335)     (0.337)     (0.339)
>

Som~e -0.171     0.245     -0.085     -0.186     -0.385     -0.228     -0.238
      (0.321)     (0.325)     (0.327)     (0.320)     (0.330)     (0.334)     (0.335)
>

Bac~e -0.064     0.385     0.006     -0.071     -0.402     -0.459     -0.239
      (0.332)     (0.335)     (0.338)     (0.330)     (0.339)     (0.345)     (0.344)
>

Mas~D 0.243     0.383     -0.030     0.162     -0.097     -0.474     0.126
      (0.349)     (0.354)     (0.357)     (0.348)     (0.357)     (0.363)     (0.361)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l -0.281*    0.133     0.103     -0.216     -0.104     -0.161     -0.373**
      (0.169)     (0.168)     (0.170)     (0.168)     (0.165)     (0.169)     (0.167)
>

Mai~t -0.193     0.083     0.138     -0.089     -0.237     0.043     -0.311**
      (0.151)     (0.154)     (0.156)     (0.153)     (0.152)     (0.160)     (0.153)
>

Agn~t 0.068     0.399**   0.372**   0.234     0.076     0.079     -0.204
      (0.174)     (0.179)     (0.187)     (0.176)     (0.172)     (0.187)     (0.177)
>

Other -0.059     -0.137     -0.083     0.132     -0.079     -0.292*    -0.086
      (0.149)     (0.150)     (0.153)     (0.151)     (0.150)     (0.155)     (0.149)
>
```

```
Tru~S -0.060     -0.091**   -0.048     -0.017     0.016     -0.012     -0.081*
     (0.042)     (0.042)     (0.043)     (0.043)     (0.042)     (0.043)     (0.042)
>

SCO~s -0.177**   -0.140**   -0.210***  -0.129**   -0.203***  -0.143**   -0.010
     (0.063)     (0.063)     (0.063)     (0.063)     (0.061)     (0.063)     (0.062)
>

Tru~s 0.192**** 0.094**   0.054     0.125**   0.093**   0.079*    0.129**
     (0.046)     (0.045)     (0.046)     (0.045)     (0.045)     (0.045)     (0.044)
>

Sta~v 0.011     0.044     0.040     0.121*    0.188**   -0.023     0.142**
     (0.066)     (0.065)     (0.066)     (0.065)     (0.065)     (0.066)     (0.064)
>

Kno~n 0.136**   0.098*    0.156**   0.055     0.067     0.120**   0.131**
     (0.055)     (0.055)     (0.055)     (0.055)     (0.054)     (0.056)     (0.055)
>

sta~a 1.785     0.014     0.478     0.594     -0.380     0.832     -0.431
     (1.324)     (1.175)     (1.514)     (1.338)     (1.144)     (1.144)     (1.123)
>

sta~a 1.397     -0.053     1.643     -1.579     -0.964     1.326     -2.551*
     (1.521)     (1.483)     (1.891)     (1.647)     (1.387)     (1.620)     (1.485)
>

sta~a 1.781     -0.255     0.064     0.650     -0.324     0.446     -0.161
     (1.292)     (1.138)     (1.491)     (1.308)     (1.110)     (1.096)     (1.085)
>

sta~s 1.511     -0.390     -1.048     0.105     -0.914     -0.063     -0.863
     (1.352)     (1.216)     (1.543)     (1.368)     (1.173)     (1.168)     (1.156)
>

sta~a 1.821     0.283     0.238     0.967     -0.277     0.476     -0.362
     (1.276)     (1.125)     (1.477)     (1.293)     (1.088)     (1.077)     (1.067)
>

sta~o 1.613     0.382     0.818     0.536     -0.708     0.769     -0.789
     (1.303)     (1.155)     (1.504)     (1.324)     (1.118)     (1.117)     (1.098)
>

sta~t 2.348*    0.443     0.629     1.148     0.632     0.470     -0.048
     (1.362)     (1.228)     (1.558)     (1.379)     (1.213)     (1.187)     (1.183)
>

sta~e 1.282     0.157     1.063     -0.421     -0.273     0.851     -1.357
     (1.537)     (1.391)     (1.691)     (1.614)     (1.409)     (1.349)     (1.461)
>

sta~a 0.511     -0.966     -0.054     0.169     -1.367     -0.292     1.127
     (1.508)     (1.425)     (1.716)     (1.625)     (1.450)     (1.466)     (1.505)
>

sta~a 1.690     0.008     0.277     0.510     -0.498     0.684     -0.492
     (1.274)     (1.121)     (1.475)     (1.291)     (1.085)     (1.074)     (1.064)
>

sta~a 1.699     0.126     0.603     0.648     -0.550     0.918     -0.331
     (1.285)     (1.134)     (1.485)     (1.300)     (1.096)     (1.087)     (1.074)
>

sta~i 16.747     15.455     15.799     16.112     15.310     15.354     15.406
     (521.521)     (713.529)     (1053.736)     (686.535)     (780.144)     (997.545)
>     (784.717)

sta~o 1.800     0.539     0.963     0.570     -0.207     1.684     -1.248
     (1.390)     (1.243)     (1.601)     (1.404)     (1.232)     (1.251)     (1.219)
>
```

```
sta~s 2.227*    0.394     0.249     1.008     -0.089     0.377     -0.188
     (1.292)     (1.144)     (1.492)     (1.309)     (1.109)     (1.097)     (1.084)
>

sta~a 2.220*    0.258     0.603     0.959     -0.250     0.485     -0.332
     (1.294)     (1.147)     (1.495)     (1.312)     (1.107)     (1.102)     (1.087)
>

sta~a 2.395     -0.702     -0.023     1.695     -0.551     0.275     -0.425
     (1.529)     (1.349)     (1.683)     (1.567)     (1.354)     (1.320)     (1.353)
>

sta~s 1.460     0.871     0.854     0.378     -1.039     0.573     -1.150
     (1.364)     (1.236)     (1.545)     (1.395)     (1.190)     (1.177)     (1.189)
>

sta~y 0.823     -1.143     0.030     0.251     -0.993     -0.079     -1.241
     (1.313)     (1.165)     (1.507)     (1.332)     (1.128)     (1.120)     (1.115)
>

sta~a 2.083     0.260     0.504     1.145     -0.165     0.217     -0.418
     (1.319)     (1.182)     (1.524)     (1.341)     (1.144)     (1.124)     (1.130)
>

sta~e 1.542     -0.077     -0.067     0.045     -1.049     0.062     -1.038
     (1.369)     (1.252)     (1.563)     (1.406)     (1.193)     (1.185)     (1.203)
>

sta~d 1.452     0.224     0.511     0.665     -0.461     0.687     -0.375
     (1.317)     (1.160)     (1.509)     (1.325)     (1.122)     (1.119)     (1.101)
>

sta~s 1.839     0.063     1.396     0.619     -0.717     0.648     -0.993
     (1.319)     (1.179)     (1.529)     (1.337)     (1.137)     (1.136)     (1.118)
>

sta~n 2.145*    0.338     0.544     0.823     -0.246     0.767     -0.408
     (1.293)     (1.142)     (1.490)     (1.309)     (1.107)     (1.103)     (1.088)
>

sta~a 1.807     -0.221     -0.077     0.735     -0.087     0.246     -0.204
     (1.344)     (1.206)     (1.537)     (1.365)     (1.194)     (1.176)     (1.159)
>

sta~i 2.255*    0.664     1.357     1.235     0.292     0.870     -0.112
     (1.317)     (1.171)     (1.517)     (1.339)     (1.136)     (1.120)     (1.115)
>

sta~i 0.661     -0.446     -0.471     0.089     -0.818     -0.404     -1.222
     (1.346)     (1.179)     (1.532)     (1.348)     (1.144)     (1.142)     (1.125)
>

sta~a 2.488     0.423     0.852     1.515     0.807     -0.106     -0.473
     (1.933)     (1.858)     (2.003)     (1.932)     (1.693)     (1.851)     (2.092)
>

sta~a 1.787     0.436     1.154     0.354     -1.366     0.466     -1.199
     (1.389)     (1.270)     (1.601)     (1.398)     (1.214)     (1.199)     (1.186)
>

sta~a 1.841     -0.097     0.271     0.740     -0.127     0.132     0.051
     (1.369)     (1.221)     (1.569)     (1.377)     (1.200)     (1.181)     (1.167)
>

sta~e 1.073     0.816     1.421     1.092     0.936     2.104     0.320
     (1.706)     (1.526)     (1.771)     (1.645)     (1.579)     (1.648)     (1.491)
>

sta~y 2.110     0.125     0.563     0.547     -0.385     0.750     -0.617
     (1.291)     (1.139)     (1.490)     (1.306)     (1.100)     (1.090)     (1.082)
>
```

```
sta~o 1.005     0.111     -0.368     0.318     -0.410     0.634     -0.737
     (1.366)     (1.210)     (1.559)     (1.385)     (1.183)     (1.175)     (1.161)
>

sta~k 2.361*    0.480     0.818     1.280     0.165     0.985     -0.003
     (1.275)     (1.124)     (1.477)     (1.291)     (1.086)     (1.075)     (1.065)
>

sta~a 2.205*    0.286     0.671     0.958     -0.347     0.624     -0.431
     (1.292)     (1.142)     (1.494)     (1.310)     (1.105)     (1.094)     (1.090)
>

sta~a 2.615     0.740     0.505     0.844     -0.839     -1.054     0.053
     (1.677)     (1.523)     (1.811)     (1.876)     (1.847)     (1.606)     (1.548)
>

sta~o 1.583     0.060     0.590     0.587     -0.344     0.444     -0.558
     (1.276)     (1.124)     (1.478)     (1.294)     (1.089)     (1.077)     (1.067)
>

sta~a 1.239     -0.590     -0.272     0.398     -1.080     -0.421     -1.186
     (1.328)     (1.181)     (1.524)     (1.344)     (1.157)     (1.138)     (1.128)
>

sta~n 2.385*    0.984     1.128     1.046     0.802     1.284     0.117
     (1.356)     (1.235)     (1.556)     (1.367)     (1.186)     (1.214)     (1.160)
>

sta~a 1.788     0.631     0.819     0.585     -0.590     0.831     -0.778
     (1.281)     (1.132)     (1.482)     (1.297)     (1.092)     (1.082)     (1.071)
>

sta~d 1.872     0.841     1.423     0.813     -0.771     1.665     -0.786
     (1.507)     (1.373)     (1.653)     (1.462)     (1.347)     (1.362)     (1.359)
>

sta~a 1.610     -0.345     0.748     0.640     -0.725     0.527     -0.901
     (1.318)     (1.165)     (1.512)     (1.331)     (1.128)     (1.114)     (1.110)
>

sta~a 0.849     -1.111     -0.757     -0.567     -2.593*     -0.559     -2.635*
     (1.532)     (1.386)     (1.718)     (1.515)     (1.341)     (1.395)     (1.397)
>

sta~e 1.919     0.674     0.638     1.107     -0.176     0.914     -0.214
     (1.297)     (1.154)     (1.498)     (1.316)     (1.114)     (1.106)     (1.099)
>

sta~s 1.802     0.573     0.681     0.694     -0.474     0.893     -0.436
     (1.275)     (1.123)     (1.475)     (1.291)     (1.085)     (1.072)     (1.063)
>

sta~h 1.653     -0.115     0.220     0.560     -0.939     -0.257     -0.614
     (1.363)     (1.232)     (1.563)     (1.382)     (1.194)     (1.177)     (1.167)
>

sta~t 2.596*    2.176     1.294     1.192     0.173     1.093     0.101
     (1.514)     (1.415)     (1.709)     (1.602)     (1.387)     (1.385)     (1.398)
>

sta~a 2.149*    0.838     0.709     1.301     -0.184     0.824     0.115
     (1.288)     (1.138)     (1.490)     (1.303)     (1.102)     (1.091)     (1.079)
>

sta~n 1.772     0.448     0.607     1.067     -0.000     0.468     -0.378
     (1.323)     (1.177)     (1.511)     (1.338)     (1.147)     (1.127)     (1.119)
>

sta~a 1.378     0.285     0.656     0.531     -1.175     0.239     -1.157
     (1.344)     (1.199)     (1.534)     (1.359)     (1.154)     (1.163)     (1.130)
>
```

```
sta~n 2.319*    0.966     1.138     1.384     -0.121     1.483     0.135
     (1.311)     (1.168)     (1.523)     (1.337)     (1.133)     (1.136)     (1.112)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)
------------------------------------------------------------------------------
/
cut1 -0.833     -2.178*    -2.414     -1.576     -3.149**   -2.457**   -3.016**
     (1.333)     (1.192)     (1.532)     (1.350)     (1.158)     (1.153)     (1.136)
>

cut2 -0.086     -1.520     -1.728     -0.769     -2.341**   -1.710     -2.214*
     (1.332)     (1.189)     (1.529)     (1.349)     (1.155)     (1.149)     (1.134)
>

cut3 0.771     -0.803     -1.158     -0.196     -1.675     -1.284     -1.607
     (1.332)     (1.188)     (1.528)     (1.348)     (1.153)     (1.148)     (1.133)
>

cut4 1.646     0.290     -0.196     0.824     -0.593     -0.369     -0.425
     (1.332)     (1.187)     (1.529)     (1.348)     (1.153)     (1.146)     (1.132)
>

cut5 2.450*    1.144     0.633     1.523     0.213     0.423     0.308
     (1.333)     (1.188)     (1.529)     (1.349)     (1.153)     (1.146)     (1.133)
>

cut6 3.426**   2.168*    1.764     2.318*    1.105     1.321     1.188
     (1.335)     (1.189)     (1.529)     (1.350)     (1.155)     (1.147)     (1.134)
>
------------------------------------------------------------------------------
R-s~d
Obs~s 1376.000     1375.000     1377.000     1377.000     1377.000     1377.000     13
> 77.000
------------------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001

305
306 ****************   TABLE A.6   ****************
307
308 est clear

309
310 encode state, generate(statenew)

311
312 ebalance i.gender_new i.agegroup i.ethnicity_new i.education_new i.statenew, manualt
  > argets(0.504 0.3352 0.3964 0.12 0.27 0.28 0.25 0.23 0.15 0.0022 0.0221 0.0091 0.1171
  >  0.0175 0.0109 0.0031 0.0020 0.0667 0.0327 0.0043 0.0058 0.0378 0.0205 0.0096 0.0088
  >  0.0135 0.0138 0.0042 0.0185 0.0209 0.0301 0.0172 0.0088 0.0185 0.0034 0.0059 0.0095
  >  0.0042 0.0278 0.0063 0.0590 0.0321 0.0023 0.0353 0.0121 0.0127 0.0389 0.0033 0.0159
  >  0.0027 0.0212 0.0901 0.0101 0.0019 0.0261 0.0234 0.0053 0.0177 0.0017)
  note: 0b.gender_new omitted because of collinearity
  note: 1b.agegroup omitted because of collinearity
  note: 0b.ethnicity_new omitted because of collinearity
  note: 0b.education_new omitted because of collinearity
  note: 1b.statenew omitted because of collinearity


  Data Setup
  Covariate adjustment: 1.gender_new 2.agegroup 3.agegroup 1.ethnicity_new 2.ethnicity_n
  > ew 1.education_new 2.education_new 3.education_new 4.education_new 2.statenew 3.stat
  > enew 4.statenew 5.statenew 6.statenew 7.statenew 8.statenew 9.statenew 10.statenew 1
  > 1.statenew 12.statenew 13.statenew 14.statenew 15.statenew 16.statenew 17.statenew 1
  > 8.statenew 19.statenew 20.statenew 21.statenew 22.statenew 23.statenew 24.statenew 2
  > 5.statenew 26.statenew 27.statenew 28.statenew 29.statenew 30.statenew 31.statenew 3
  > 2.statenew 33.statenew 34.statenew 35.statenew 36.statenew 37.statenew 38.statenew 3
  > 9.statenew 40.statenew 41.statenew 42.statenew 43.statenew 44.statenew 45.statenew 4
  > 6.statenew 47.statenew 48.statenew 49.statenew 50.statenew 51.statenew
```

Optimizing...
Iteration 1: Max Difference = **2199.12**
Iteration 2: Max Difference = **808.778732**
Iteration 3: Max Difference = **297.301152**
Iteration 4: Max Difference = **109.140119**
Iteration 5: Max Difference = **39.9223563**
Iteration 6: Max Difference = **14.4658762**
Iteration 7: Max Difference = **5.11851844**
Iteration 8: Max Difference = **1.71378095**
Iteration 9: Max Difference = **.501266301**
Iteration 10: Max Difference = **.094460504**
Iteration 11: Max Difference = **.005038664**
maximum difference smaller than the tolerance level; **convergence achieved**

No. of units adjusted: 1506 **total of weights:** 1506

Before: without weighting

	mean	variance	skewness
1.gender_new	.5139	.25	-.0558
2.agegroup	.3533	.2286	.614
3.agegroup	.3639	.2316	.5659
1.ethnicit~w	.1175	.1038	2.375
2.ethnicit~w	.1222	.1073	2.307
1.educatio~w	.2676	.1961	1.05
2.educatio~w	.3559	.2294	.6019
3.educatio~w	.2304	.1774	1.28
4.educatio~w	.1149	.1017	2.416
2.statenew	.00332	.003311	17.27
3.statenew	.0332	.03212	5.211
4.statenew	.01195	.01182	8.982
5.statenew	.083	.07616	3.023
6.statenew	.02125	.02081	6.64
7.statenew	.00996	.009868	9.87
8.statenew	.002656	.002651	19.33
9.statenew	.002656	.002651	19.33
10.statenew	.06773	.06318	3.441
11.statenew	.04316	.04133	4.496
12.statenew	.000664	.000664	38.77
13.statenew	.005312	.005287	13.61
14.statenew	.03054	.02963	5.456
15.statenew	.0259	.02524	5.97
16.statenew	.003984	.003971	15.75
17.statenew	.007968	.00791	11.07
18.statenew	.01726	.01698	7.412
19.statenew	.01262	.01247	8.734
20.statenew	.007304	.007256	11.57
21.statenew	.01859	.01826	7.128
22.statenew	.01394	.01376	8.29
23.statenew	.03054	.02963	5.456
24.statenew	.00996	.009868	9.87
25.statenew	.01461	.0144	8.091
26.statenew	.01129	.01117	9.252
27.statenew	.002656	.002651	19.33
28.statenew	.007304	.007256	11.57
29.statenew	.007304	.007256	11.57
30.statenew	.00332	.003311	17.27
31.statenew	.03586	.03459	4.993
32.statenew	.009296	.009216	10.23
33.statenew	.08566	.07837	2.961
34.statenew	.03187	.03088	5.33
35.statenew	.001328	.001327	27.39
36.statenew	.04515	.04314	4.381
37.statenew	.01461	.0144	8.091
38.statenew	.009296	.009216	10.23
39.statenew	.04582	.04375	4.344
40.statenew	.00332	.003311	17.27
41.statenew	.01527	.01505	7.905

42.statenew	.002656	.002651	19.33
43.statenew	.02191	.02145	6.531
44.statenew	.06308	.05914	3.594
45.statenew	.009296	.009216	10.23
46.statenew	.00332	.003311	17.27
47.statenew	.03187	.03088	5.33
48.statenew	.01461	.0144	8.091
49.statenew	.01062	.01052	9.547
50.statenew	.01793	.01762	7.266
51.statenew	.001328	.001327	27.39

After: _webal as the weighting variable

	mean	variance	skewness
1.gender_new	.5041	.2501	-.01625
2.agegroup	.3352	.223	.6981
3.agegroup	.3963	.2394	.4239
1.ethnicit~w	.12	.1056	2.339
2.ethnicit~w	.2698	.1971	1.037
1.educatio~w	.2799	.2017	.9806
2.educatio~w	.2504	.1878	1.153
3.educatio~w	.2299	.1772	1.284
4.educatio~w	.1499	.1275	1.961
2.statenew	.002205	.002201	21.23
3.statenew	.02215	.02168	6.493
4.statenew	.009102	.009025	10.34
5.statenew	.117	.1034	2.383
6.statenew	.01751	.01721	7.358
7.statenew	.0109	.01079	9.422
8.statenew	.003097	.00309	17.88
9.statenew	.002	.001997	22.3
10.statenew	.06668	.06227	3.474
11.statenew	.03271	.03166	5.254
12.statenew	.004295	.004279	15.16
13.statenew	.0058	.00577	13.02
14.statenew	.03782	.03641	4.846
15.statenew	.02051	.0201	6.766
16.statenew	.009591	.009506	10.06
17.statenew	.008793	.008722	10.52
18.statenew	.01351	.01333	8.43
19.statenew	.01379	.01361	8.338
20.statenew	.004213	.004198	15.31
21.statenew	.0185	.01817	7.147
22.statenew	.02088	.02046	6.701
23.statenew	.03009	.0292	5.502
24.statenew	.01719	.01691	7.429
25.statenew	.00884	.008768	10.49
26.statenew	.01849	.01816	7.149
27.statenew	.003398	.003389	17.07
28.statenew	.005898	.005867	12.91
29.statenew	.009495	.009411	10.12
30.statenew	.004201	.004186	15.33
31.statenew	.02782	.02706	5.742
32.statenew	.006318	.006282	12.46
33.statenew	.05907	.05562	3.741
34.statenew	.03209	.03108	5.31
35.statenew	.002298	.002294	20.79
36.statenew	.03531	.03408	5.036
37.statenew	.0121	.01196	8.925
38.statenew	.01269	.01254	8.706
39.statenew	.03889	.0374	4.77
40.statenew	.003297	.003289	17.33
41.statenew	.01589	.01565	7.742
42.statenew	.002699	.002694	19.17
43.statenew	.02119	.02076	6.649
44.statenew	.09003	.08198	2.865
45.statenew	.01009	.009999	9.802
46.statenew	.001906	.001903	22.84
47.statenew	.02612	.02545	5.942
48.statenew	.02339	.02286	6.307

```
   49.statenew |    .005343    .005318      13.57
   50.statenew |     .01769     .01739      7.317
   51.statenew |    .001698    .001696      24.21

313
314 local depvars abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_status
  > quo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num

315 foreach depvar of local depvars {
    2.     quietly reg `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1 ib
  > 3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat ib3.abo_iden
  > titycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_repscotusnum abo_t
  > rustlegnum abo_replegnum abo_treatnum state_dummy* [w = _webal]
    3.         est store m_`depvar'
    4. }

316
317 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

318
319 type "regression_table.txt"
  ------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
       abo..     abo..     abo..     abo..     abo..     abo..     abo..
  ------------------------------------------------------------------------
  Fem~e -0.251**   -0.027     -0.183**   -0.234**   -0.231**   -0.168*    -0.248**
       (0.099)     (0.093)     (0.089)     (0.102)     (0.099)     (0.093)     (0.098)
  >

  Par~t 0.171*    0.160*    0.057     0.030     0.114     0.020     0.060
       (0.104)     (0.097)     (0.094)     (0.107)     (0.104)     (0.098)     (0.103)
  >

  His~c -0.222     -0.374**   -0.586**** -0.218     -0.223     -0.192     -0.209
       (0.153)     (0.143)     (0.138)     (0.159)     (0.153)     (0.145)     (0.152)
  >

  White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bla~n -0.441**   -0.356**   -0.557***  -0.193     -0.638**** -0.571***  -0.368**
       (0.163)     (0.152)     (0.147)     (0.168)     (0.163)     (0.154)     (0.162)
  >

  Other -0.184     -0.222*    -0.242**   0.220*    -0.267**   -0.229*    -0.107
       (0.126)     (0.118)     (0.114)     (0.130)     (0.126)     (0.119)     (0.125)
  >

  Age  -0.003     0.011***  0.006**   -0.001     0.002     0.012**** 0.001
       (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)
  >

  Rural -0.374**   -0.224     -0.225*    -0.155     -0.249*    -0.230*    -0.335**
       (0.147)     (0.138)     (0.133)     (0.152)     (0.147)     (0.139)     (0.146)
  >

  Sub~n -0.291**   0.003     0.037     0.026     -0.240**   -0.128     -0.260**
       (0.116)     (0.109)     (0.105)     (0.120)     (0.116)     (0.110)     (0.116)
  >

  Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bib~d 0.051     -0.347**   -0.341**   0.043     -0.138     -0.312**   -0.049
       (0.133)     (0.125)     (0.120)     (0.138)     (0.134)     (0.126)     (0.133)
  >
```

```
Dem~t 0.675**** 0.357**   0.290**   0.691**** 0.638**** 0.572**** 0.453**
      (0.144)    (0.135)    (0.130)    (0.150)    (0.145)    (0.137)    (0.144)
>

Ind~t 0.254*    0.273**   0.234*    0.326**   0.559**** 0.457***  0.432**
      (0.143)    (0.134)    (0.129)    (0.148)    (0.143)    (0.135)    (0.142)
>

Rep~n 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 0.037     0.163     0.275*    0.008     0.108     0.387**   0.065
      (0.157)    (0.148)    (0.142)    (0.163)    (0.158)    (0.149)    (0.157)
>

Mod~l -0.033     0.011     -0.061     0.093     0.189     0.040     0.132
      (0.147)    (0.138)    (0.133)    (0.152)    (0.147)    (0.139)    (0.146)
>

Str~e -0.010     -0.068     0.083     0.059     -0.029     -0.064     0.149
      (0.171)    (0.161)    (0.154)    (0.177)    (0.171)    (0.162)    (0.170)
>

Str~l 0.062     0.014     0.134     0.232     0.259     -0.007     0.495**
      (0.167)    (0.157)    (0.151)    (0.174)    (0.168)    (0.159)    (0.167)
>

Eit~r -0.536**** -0.299**   -0.184     -0.728**** -0.253*    -0.039     -0.721****
      (0.131)    (0.123)    (0.118)    (0.136)    (0.131)    (0.124)    (0.130)
>

Nei~r -0.568**   -0.796**** -0.566**   -0.594**   -0.403**   -0.332*    -0.920****
      (0.203)    (0.190)    (0.183)    (0.210)    (0.203)    (0.192)    (0.202)
>

Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Pro~e -1.894**** -1.018**** -0.824**** -2.010**** -1.475**** -0.704**** -1.811****
      (0.136)    (0.127)    (0.123)    (0.141)    (0.136)    (0.129)    (0.136)
>

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l -0.011     -0.201     -0.307     0.098     -0.273     -0.241     -0.020
      (0.210)    (0.197)    (0.188)    (0.216)    (0.209)    (0.197)    (0.208)
>

Som~e 0.199     0.130     0.037     0.014     -0.109     0.120     -0.044
      (0.212)    (0.198)    (0.190)    (0.218)    (0.211)    (0.199)    (0.209)
>

Bac~e 0.296     0.161     -0.000     0.049     -0.069     -0.105     -0.080
      (0.218)    (0.204)    (0.195)    (0.224)    (0.217)    (0.205)    (0.216)
>

Mas~D 0.500**   0.213     0.057     0.383     0.130     -0.116     0.259
      (0.235)    (0.220)    (0.211)    (0.242)    (0.234)    (0.221)    (0.233)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l -0.298*    -0.056     -0.052     -0.159     -0.061     -0.268*    -0.313*
      (0.161)    (0.151)    (0.146)    (0.167)    (0.162)    (0.153)    (0.161)
>
```

```
Mai~t -0.158     0.046     0.152     -0.047     -0.283*    -0.046     -0.258*
      (0.150)    (0.140)   (0.135)   (0.155)    (0.150)    (0.142)    (0.149)
>

Agn~t -0.023     0.323**   0.208     0.317*     -0.007     0.048      -0.213
      (0.172)    (0.161)   (0.155)   (0.178)    (0.172)    (0.162)    (0.171)
>

Other -0.035     -0.072    -0.145    0.090      -0.109     -0.334**   -0.064
      (0.144)    (0.135)   (0.129)   (0.149)    (0.144)    (0.136)    (0.143)
>

Tru~S -0.013     -0.032    0.029     0.019      0.038      0.054      -0.059
      (0.040)    (0.037)   (0.036)   (0.041)    (0.040)    (0.038)    (0.040)
>

SCO~s -0.174**   -0.172**  -0.204**** -0.059    -0.216***  -0.137**   -0.006
      (0.058)    (0.054)   (0.052)   (0.060)    (0.058)    (0.055)    (0.058)
>

Tru~s 0.126**    0.060     -0.001    0.107**    0.076*     0.076*     0.129**
      (0.041)    (0.039)   (0.037)   (0.043)    (0.042)    (0.039)    (0.041)
>

Sta~v 0.015      0.081     0.067     0.079      0.163**    -0.031     0.137**
      (0.061)    (0.058)   (0.055)   (0.064)    (0.062)    (0.058)    (0.061)
>

Kno~n 0.191***   -0.002    0.098**   0.090*     0.107**    0.124**    0.130**
      (0.050)    (0.047)   (0.045)   (0.052)    (0.050)    (0.047)    (0.050)
>

sta~a 2.154*     -0.255    0.495     0.625      -0.167     0.556      -0.234
      (1.133)    (1.062)   (1.023)   (1.175)    (1.136)    (1.073)    (1.130)
>

sta~a 1.015      -0.721    0.912     -1.324     -1.212     1.281      -2.444
      (1.646)    (1.543)   (1.487)   (1.707)    (1.651)    (1.559)    (1.641)
>

sta~a 1.609      -0.864    -0.225    1.009      0.204      0.347      0.403
      (1.118)    (1.048)   (1.010)   (1.160)    (1.122)    (1.059)    (1.115)
>

sta~s 1.498      -0.887    -1.318    0.434      -0.769     -0.496     -0.852
      (1.176)    (1.102)   (1.062)   (1.219)    (1.179)    (1.113)    (1.172)
>

sta~a 1.779      -0.155    0.139     1.161      -0.036     0.237      -0.167
      (1.082)    (1.014)   (0.977)   (1.122)    (1.085)    (1.025)    (1.079)
>

sta~o 1.385      -0.151    0.233     0.621      -0.634     0.292      -0.663
      (1.119)    (1.049)   (1.011)   (1.161)    (1.123)    (1.060)    (1.116)
>

sta~t 2.525**    0.034     0.273     1.469      0.687      0.023      0.095
      (1.183)    (1.108)   (1.068)   (1.226)    (1.186)    (1.120)    (1.179)
>

sta~e 1.393      -0.198    0.991     -0.040     -0.438     0.783      -1.290
      (1.329)    (1.246)   (1.201)   (1.378)    (1.333)    (1.259)    (1.325)
>

sta~a 0.765      -1.263    -0.583    0.222      -1.153     -0.946     0.778
      (1.453)    (1.362)   (1.312)   (1.507)    (1.457)    (1.376)    (1.449)
>

sta~a 1.593      -0.528    0.041     0.617      -0.577     -0.030     -0.564
      (1.083)    (1.015)   (0.978)   (1.123)    (1.086)    (1.025)    (1.080)
>
```

```
sta~a 1.736     -0.488     0.213     0.871     -0.230     0.554     -0.056
     (1.099)     (1.030)     (0.992)     (1.139)     (1.102)     (1.040)     (1.096)
>

sta~i 4.965***  2.263*    2.214*    3.979**   2.906**   1.888     2.921**
     (1.287)     (1.206)     (1.162)     (1.334)     (1.291)     (1.218)     (1.283)
>

sta~o 1.564     0.057     0.657     0.412     -0.638     1.028     -1.088
     (1.220)     (1.144)     (1.102)     (1.266)     (1.224)     (1.156)     (1.217)
>

sta~s 2.055*    0.163     0.061     0.798     -0.296     -0.321     -0.121
     (1.099)     (1.030)     (0.992)     (1.139)     (1.102)     (1.040)     (1.095)
>

sta~a 1.817     -0.707     -0.013     0.629     -0.564     -0.138     -0.437
     (1.115)     (1.045)     (1.007)     (1.157)     (1.119)     (1.056)     (1.112)
>

sta~a 2.074*    -1.045     -0.576     1.358     -0.333     -0.155     -0.148
     (1.168)     (1.094)     (1.055)     (1.211)     (1.171)     (1.106)     (1.164)
>

sta~s 1.707     0.772     0.737     0.139     -0.630     0.294     -1.039
     (1.164)     (1.091)     (1.051)     (1.207)     (1.167)     (1.102)     (1.160)
>

sta~y 0.749     -1.617     -0.327     0.014     -0.910     -0.588     -1.287
     (1.130)     (1.059)     (1.021)     (1.172)     (1.134)     (1.070)     (1.127)
>

sta~a 1.821     -0.179     0.303     1.186     -0.078     0.027     -0.466
     (1.135)     (1.064)     (1.026)     (1.177)     (1.139)     (1.075)     (1.132)
>

sta~e 1.347     -1.110     -0.672     0.242     -0.988     -0.498     -0.942
     (1.262)     (1.183)     (1.140)     (1.309)     (1.266)     (1.195)     (1.258)
>

sta~d 1.364     -0.770     -0.263     0.838     -0.129     0.141     -0.073
     (1.119)     (1.048)     (1.010)     (1.160)     (1.122)     (1.059)     (1.115)
>

sta~s 2.029*    -0.336     0.737     0.879     -0.434     0.256     -0.680
     (1.113)     (1.043)     (1.006)     (1.154)     (1.117)     (1.054)     (1.110)
>

sta~n 2.029*    -0.258     0.144     0.809     -0.280     0.228     -0.551
     (1.102)     (1.033)     (0.995)     (1.143)     (1.105)     (1.043)     (1.099)
>

sta~a 2.230**   -0.588     -0.127     1.474     0.234     -0.028     0.482
     (1.117)     (1.047)     (1.009)     (1.158)     (1.120)     (1.058)     (1.114)
>

sta~i 2.460**   0.091     1.329     1.240     0.363     0.992     -0.546
     (1.172)     (1.098)     (1.058)     (1.215)     (1.175)     (1.109)     (1.168)
>

sta~i 0.480     -0.963     -0.812     -0.212     -0.879     -0.945     -1.222
     (1.111)     (1.042)     (1.004)     (1.153)     (1.115)     (1.053)     (1.108)
>

sta~a 1.806     -0.781     0.202     0.896     0.444     -1.150     -1.579
     (1.562)     (1.464)     (1.411)     (1.619)     (1.566)     (1.479)     (1.557)
>

sta~a 1.878     -0.332     0.730     -0.118     -1.245     0.415     -1.277
     (1.225)     (1.148)     (1.107)     (1.270)     (1.229)     (1.160)     (1.222)
>
```

```
sta~a 1.921     -0.508     0.090     0.774     0.238     -0.128     0.164
     (1.169)     (1.096)     (1.056)     (1.213)     (1.173)     (1.107)     (1.166)
>

sta~e 0.445     -0.973     0.570     -1.103     -1.198     0.547     -0.594
     (1.316)     (1.233)     (1.188)     (1.364)     (1.320)     (1.246)     (1.312)
>

sta~y 2.060*    -0.322     0.338     0.711     -0.320     0.478     -0.563
     (1.110)     (1.041)     (1.003)     (1.152)     (1.114)     (1.052)     (1.107)
>

sta~o 1.306     -0.486     -0.548     0.471     0.110     0.271     -0.697
     (1.230)     (1.152)     (1.111)     (1.275)     (1.233)     (1.164)     (1.226)
>

sta~k 2.205**   -0.129     0.197     1.145     0.114     0.469     -0.001
     (1.087)     (1.019)     (0.982)     (1.127)     (1.091)     (1.030)     (1.084)
>

sta~a 2.130*    -0.479     0.156     0.979     -0.344     0.088     -0.638
     (1.100)     (1.031)     (0.994)     (1.141)     (1.104)     (1.042)     (1.097)
>

sta~a 2.608*    0.074     0.504     1.481     0.128     -0.949     0.290
     (1.406)     (1.317)     (1.270)     (1.458)     (1.410)     (1.331)     (1.402)
>

sta~o 1.536     -0.525     0.201     0.528     -0.288     0.056     -0.536
     (1.091)     (1.023)     (0.986)     (1.132)     (1.095)     (1.034)     (1.088)
>

sta~a 1.304     -0.751     -0.035     0.352     -0.831     -0.661     -1.131
     (1.145)     (1.073)     (1.034)     (1.187)     (1.148)     (1.084)     (1.142)
>

sta~n 1.255     -0.092     0.429     0.581     0.648     0.353     -0.788
     (1.157)     (1.085)     (1.046)     (1.200)     (1.161)     (1.096)     (1.154)
>

sta~a 1.801*    0.033     0.347     0.710     -0.383     0.386     -0.578
     (1.091)     (1.023)     (0.986)     (1.132)     (1.094)     (1.033)     (1.088)
>

sta~d 2.049     0.263     1.126     0.753     -0.683     1.029     -0.535
     (1.304)     (1.223)     (1.178)     (1.353)     (1.308)     (1.235)     (1.301)
>

sta~a 1.098     -0.937     0.396     0.206     -1.203     0.297     -1.163
     (1.119)     (1.049)     (1.011)     (1.161)     (1.123)     (1.060)     (1.116)
>

sta~a 0.509     -2.735**   -2.335*    -0.596     -2.667*    -2.283*    -2.217
     (1.365)     (1.279)     (1.233)     (1.415)     (1.369)     (1.293)     (1.361)
>

sta~e 1.585     0.003     0.310     0.955     -0.291     0.808     -0.044
     (1.113)     (1.043)     (1.002)     (1.150)     (1.113)     (1.050)     (1.106)
>

sta~s 1.835*    0.078     0.505     0.776     -0.315     0.583     -0.329
     (1.078)     (1.010)     (0.973)     (1.117)     (1.081)     (1.020)     (1.074)
>

sta~h 1.356     -1.273     -0.537     0.472     -0.965     -0.941     -0.659
     (1.181)     (1.107)     (1.067)     (1.225)     (1.185)     (1.118)     (1.178)
>

sta~t 2.635*    1.211     0.860     1.228     0.356     0.616     0.193
     (1.462)     (1.370)     (1.321)     (1.516)     (1.466)     (1.384)     (1.458)
>
```

```
sta~a 2.058*    0.193     0.550     1.066     -0.429     0.534     0.040
     (1.109)     (1.039)     (1.001)     (1.150)     (1.112)     (1.050)     (1.105)
>

sta~n 1.486     -0.072     0.511     1.091     -0.410     0.320     -0.637
     (1.116)     (1.046)     (1.008)     (1.157)     (1.120)     (1.057)     (1.113)
>

sta~a 1.727     -0.236     -0.022     0.907     -0.732     -0.171     -0.604
     (1.224)     (1.147)     (1.106)     (1.269)     (1.228)     (1.159)     (1.220)
>

sta~n 1.949*    -0.059     0.119     1.097     -0.317     0.525     -0.016
     (1.130)     (1.059)     (1.021)     (1.172)     (1.134)     (1.071)     (1.127)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Con~t -1.319     1.065     1.209     -0.621     0.733     0.815     0.846
     (1.116)     (1.045)     (1.007)     (1.156)     (1.118)     (1.056)     (1.112)
>
------------------------------------------------------------------------------
R-s~d 0.344     0.243     0.226     0.324     0.279     0.217     0.310
Obs~s 1376.000     1375.000     1377.000     1377.000     1377.000     1377.000     13
> 77.000
------------------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
320
321 ****************   TABLE A.7   ****************
322
323 est clear

324
325 local depvars abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_status
  > quo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num

326 foreach depvar of local depvars {
    2.     quietly reg `depvar' abortion_treat gender_new parent hispanic_new ib0.ethnic
  > ity_new age1 ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologyc
  > at ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_rep
  > scotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*
    3.         est store m_`depvar'
    4. }

327
328 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

329
330 type "regression_table.txt"
  ------------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
      abo..     abo..     abo..     abo..     abo..     abo..     abo..
  ------------------------------------------------------------------------------
  abor~ -0.038     0.025     -0.029     0.106     0.027     -0.175*    0.073
       (0.095)     (0.090)     (0.086)     (0.099)     (0.096)     (0.091)     (0.096)
  >

  Fem~e -0.257**   -0.037     -0.112     -0.283**   -0.225**   -0.101     -0.209**
       (0.099)     (0.093)     (0.089)     (0.103)     (0.100)     (0.094)     (0.099)
  >
```

```
Par~t 0.124     0.103     0.058     0.049     0.049     0.084     0.011
     (0.103)     (0.097)     (0.093)     (0.107)     (0.104)     (0.098)     (0.103)
>

His~c -0.059     -0.167     -0.381**   -0.045     -0.070     -0.177     -0.189
     (0.164)     (0.154)     (0.149)     (0.171)     (0.166)     (0.156)     (0.165)
>

White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Bla~n -0.374**   -0.395**   -0.501***  -0.213     -0.547**   -0.467**   -0.375**
     (0.164)     (0.154)     (0.149)     (0.170)     (0.166)     (0.156)     (0.165)
>

Other -0.156     -0.264*    -0.120     0.158     -0.181     -0.130     -0.073
     (0.161)     (0.151)     (0.146)     (0.167)     (0.163)     (0.153)     (0.162)
>

Age  0.002     0.013**** 0.012**** 0.001     0.005*    0.016**** 0.005
     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)
>

Rural -0.337**   -0.279**   -0.212     -0.131     -0.181     -0.270**   -0.343**
     (0.145)     (0.136)     (0.131)     (0.150)     (0.146)     (0.138)     (0.145)
>

Sub~n -0.220*    -0.083     0.047     -0.043     -0.223*    -0.141     -0.307**
     (0.118)     (0.110)     (0.106)     (0.122)     (0.119)     (0.112)     (0.118)
>

Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Bib~d 0.015     -0.293**   -0.219*    0.108     -0.051     -0.303**   0.032
     (0.131)     (0.124)     (0.119)     (0.136)     (0.133)     (0.125)     (0.132)
>

Dem~t 0.557***  0.375**   0.275**   0.568***  0.463**   0.458***  0.399**
     (0.143)     (0.135)     (0.130)     (0.149)     (0.145)     (0.136)     (0.144)
>

Ind~t 0.211     0.222*    0.107     0.290**   0.408**   0.356**   0.400**
     (0.142)     (0.133)     (0.128)     (0.147)     (0.143)     (0.135)     (0.142)
>

Rep~n 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e -0.033     0.090     0.158     -0.115     0.026     0.150     0.006
     (0.154)     (0.144)     (0.139)     (0.159)     (0.155)     (0.146)     (0.154)
>

Mod~l 0.165     0.000     -0.095     0.357**   0.237     -0.032     0.246
     (0.152)     (0.143)     (0.137)     (0.158)     (0.153)     (0.144)     (0.152)
>

Str~e 0.039     -0.255     -0.066     0.197     0.068     -0.135     0.259
     (0.167)     (0.156)     (0.151)     (0.173)     (0.168)     (0.158)     (0.167)
>

Str~l 0.327*    -0.100     -0.004     0.372**   0.412**   -0.037     0.517**
     (0.167)     (0.157)     (0.151)     (0.174)     (0.169)     (0.159)     (0.168)
>

Eit~r -0.571**** -0.285**   -0.202*    -0.848**** -0.371**   -0.083     -0.784****
     (0.130)     (0.122)     (0.118)     (0.135)     (0.131)     (0.124)     (0.131)
>
```

```
Nei~r -0.663**   -0.675**   -0.608**   -0.921**** -0.628**   -0.440**   -0.937****
      (0.220)     (0.206)     (0.199)     (0.228)     (0.222)     (0.209)     (0.221)
>

Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Pro~e -1.910**** -1.069**** -0.806**** -2.039**** -1.585**** -0.756**** -1.904****
      (0.134)     (0.126)     (0.122)     (0.140)     (0.136)     (0.128)     (0.135)
>

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l -0.233     -0.022     -0.346     -0.115     -0.487     -0.436     -0.185
      (0.313)     (0.294)     (0.280)     (0.321)     (0.313)     (0.294)     (0.310)
>

Som~e -0.069     0.212     -0.064     -0.144     -0.330     -0.066     -0.159
      (0.310)     (0.291)     (0.277)     (0.318)     (0.309)     (0.291)     (0.307)
>

Bac~e 0.026     0.364     0.024     -0.038     -0.292     -0.231     -0.119
      (0.319)     (0.299)     (0.285)     (0.327)     (0.319)     (0.300)     (0.317)
>

Mas~D 0.207     0.348     0.028     0.123     -0.066     -0.222     0.165
      (0.337)     (0.316)     (0.302)     (0.346)     (0.337)     (0.317)     (0.334)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l -0.264*    0.062     0.029     -0.208     -0.136     -0.191     -0.346**
      (0.159)     (0.150)     (0.144)     (0.166)     (0.161)     (0.152)     (0.160)
>

Mai~t -0.173     0.094     0.149     -0.063     -0.239     0.014     -0.259*
      (0.148)     (0.139)     (0.134)     (0.153)     (0.149)     (0.140)     (0.148)
>

Agn~t 0.052     0.307*    0.215     0.256     0.125     0.059     -0.157
      (0.169)     (0.158)     (0.153)     (0.175)     (0.170)     (0.160)     (0.169)
>

Other -0.083     -0.136     -0.115     0.105     -0.082     -0.276**   -0.090
      (0.144)     (0.135)     (0.130)     (0.149)     (0.145)     (0.137)     (0.144)
>

Tru~S -0.043     -0.067*    -0.027     -0.010     0.014     0.007     -0.070*
      (0.040)     (0.037)     (0.036)     (0.041)     (0.040)     (0.038)     (0.040)
>

SCO~s -0.151**   -0.107*    -0.118**   -0.107*    -0.177**   -0.068     -0.009
      (0.059)     (0.055)     (0.053)     (0.061)     (0.059)     (0.056)     (0.059)
>

Tru~s 0.150***  0.092**   0.054     0.110**   0.074*    0.093**   0.110**
      (0.041)     (0.039)     (0.038)     (0.043)     (0.042)     (0.039)     (0.042)
>

Sta~v 0.026     0.032     0.009     0.125**   0.174**   -0.060     0.141**
      (0.061)     (0.057)     (0.055)     (0.063)     (0.062)     (0.058)     (0.061)
>

Kno~n 0.126**   0.042     0.069     0.075     0.063     0.065     0.120**
      (0.051)     (0.048)     (0.046)     (0.053)     (0.052)     (0.049)     (0.051)
>
```

```
sta~a 1.643     -0.310     0.491     0.471     -0.477     0.296     -0.357
     (1.287)     (1.207)     (1.164)     (1.335)     (1.300)     (1.224)     (1.291)
>

sta~a 1.164     -0.142     1.313     -1.662     -1.182     0.941     -2.436
     (1.587)     (1.489)     (1.436)     (1.647)     (1.604)     (1.510)     (1.592)
>

sta~a 1.592     -0.448     0.069     0.506     -0.454     0.134     -0.198
     (1.258)     (1.181)     (1.139)     (1.306)     (1.271)     (1.197)     (1.262)
>

sta~s 1.299     -0.769     -1.109     -0.035     -0.790     -0.460     -0.881
     (1.308)     (1.228)     (1.184)     (1.358)     (1.322)     (1.245)     (1.313)
>

sta~a 1.596     -0.024     0.234     0.819     -0.324     0.119     -0.328
     (1.244)     (1.168)     (1.126)     (1.292)     (1.257)     (1.184)     (1.249)
>

sta~o 1.441     0.084     0.684     0.496     -0.761     0.340     -0.742
     (1.270)     (1.192)     (1.150)     (1.318)     (1.284)     (1.208)     (1.275)
>

sta~t 2.227*    0.149     0.428     1.063     0.432     0.090     0.055
     (1.325)     (1.243)     (1.199)     (1.375)     (1.339)     (1.260)     (1.329)
>

sta~e 1.114     -0.097     1.052     -0.257     -0.415     0.669     -1.053
     (1.505)     (1.412)     (1.362)     (1.562)     (1.520)     (1.431)     (1.510)
>

sta~a 0.502     -1.083     -0.128     0.086     -1.201     -0.726     0.734
     (1.510)     (1.417)     (1.367)     (1.568)     (1.526)     (1.437)     (1.515)
>

sta~a 1.510     -0.263     0.294     0.418     -0.564     0.218     -0.504
     (1.241)     (1.165)     (1.123)     (1.288)     (1.254)     (1.181)     (1.246)
>

sta~a 1.462     -0.189     0.526     0.531     -0.518     0.493     -0.228
     (1.250)     (1.173)     (1.132)     (1.298)     (1.264)     (1.190)     (1.255)
>

sta~i 4.928**   2.510     2.349     3.931*    2.674     2.145     2.908
     (2.133)     (2.001)     (1.930)     (2.214)     (2.155)     (2.029)     (2.140)
>

sta~o 1.613     0.405     1.057     0.429     -0.321     1.249     -1.149
     (1.377)     (1.293)     (1.247)     (1.430)     (1.392)     (1.310)     (1.382)
>

sta~s 2.012     0.077     0.287     0.983     -0.198     0.071     -0.122
     (1.259)     (1.182)     (1.140)     (1.307)     (1.273)     (1.198)     (1.264)
>

sta~a 1.920     -0.001     0.552     0.701     -0.321     0.125     -0.325
     (1.265)     (1.188)     (1.145)     (1.313)     (1.279)     (1.204)     (1.270)
>

sta~a 2.311     -0.725     -0.017     1.414     -0.365     0.155     -0.091
     (1.449)     (1.360)     (1.311)     (1.504)     (1.464)     (1.378)     (1.454)
>

sta~s 1.449     0.705     0.899     0.083     -0.946     0.402     -1.078
     (1.324)     (1.243)     (1.198)     (1.374)     (1.338)     (1.260)     (1.329)
>

sta~y 0.825     -1.274     -0.009     0.115     -1.019     -0.313     -1.196
     (1.275)     (1.196)     (1.154)     (1.323)     (1.288)     (1.213)     (1.279)
>
```

```
sta~a 1.939     0.070     0.556     1.060     -0.299     0.127     -0.424
     (1.297)     (1.217)     (1.174)     (1.347)     (1.311)     (1.234)     (1.302)
>

sta~e 1.413     -0.441     -0.081     0.015     -1.028     -0.121     -1.040
     (1.338)     (1.256)     (1.211)     (1.389)     (1.352)     (1.273)     (1.342)
>

sta~d 1.139     -0.098     0.317     0.459     -0.628     0.223     -0.478
     (1.276)     (1.197)     (1.155)     (1.324)     (1.289)     (1.214)     (1.280)
>

sta~s 1.929     -0.187     1.086     0.658     -0.649     0.353     -0.813
     (1.290)     (1.210)     (1.167)     (1.339)     (1.303)     (1.227)     (1.294)
>

sta~n 1.936     0.066     0.577     0.667     -0.306     0.421     -0.392
     (1.259)     (1.182)     (1.140)     (1.307)     (1.273)     (1.198)     (1.264)
>

sta~a 1.618     -0.516     0.130     0.620     -0.296     -0.095     -0.178
     (1.311)     (1.230)     (1.187)     (1.361)     (1.325)     (1.247)     (1.316)
>

sta~i 2.038     0.375     1.247     1.002     0.273     0.777     -0.067
     (1.287)     (1.208)     (1.165)     (1.336)     (1.300)     (1.224)     (1.291)
>

sta~i 0.688     -0.630     -0.417     -0.212     -0.924     -0.711     -1.166
     (1.295)     (1.216)     (1.172)     (1.344)     (1.309)     (1.232)     (1.300)
>

sta~a 2.249     0.147     0.870     1.510     0.677     -0.396     -0.572
     (1.735)     (1.628)     (1.570)     (1.801)     (1.753)     (1.651)     (1.741)
>

sta~a 1.476     0.019     0.780     0.096     -1.365     0.221     -1.129
     (1.349)     (1.266)     (1.221)     (1.401)     (1.364)     (1.284)     (1.354)
>

sta~a 1.747     -0.292     0.532     0.489     -0.169     0.010     0.051
     (1.349)     (1.266)     (1.220)     (1.400)     (1.363)     (1.283)     (1.353)
>

sta~e 1.327     0.328     1.303     0.659     0.447     1.361     0.378
     (1.584)     (1.487)     (1.434)     (1.644)     (1.601)     (1.507)     (1.590)
>

sta~y 1.939     -0.194     0.438     0.474     -0.417     0.496     -0.487
     (1.256)     (1.179)     (1.137)     (1.304)     (1.269)     (1.195)     (1.260)
>

sta~o 1.191     -0.099     -0.317     0.540     -0.316     0.331     -0.576
     (1.322)     (1.241)     (1.196)     (1.372)     (1.336)     (1.258)     (1.327)
>

sta~k 2.097*    0.093     0.508     1.085     -0.030     0.495     -0.029
     (1.242)     (1.166)     (1.124)     (1.289)     (1.255)     (1.182)     (1.246)
>

sta~a 1.946     -0.047     0.541     0.801     -0.422     0.391     -0.465
     (1.258)     (1.180)     (1.138)     (1.305)     (1.271)     (1.196)     (1.262)
>

sta~a 2.039     0.497     0.683     0.537     -0.955     -1.594     -0.238
     (1.734)     (1.628)     (1.570)     (1.800)     (1.753)     (1.650)     (1.740)
>

sta~o 1.512     -0.171     0.629     0.466     -0.406     0.191     -0.517
     (1.246)     (1.169)     (1.127)     (1.293)     (1.259)     (1.185)     (1.250)
>
```

```
sta~a 1.103     -0.856     -0.343     0.334     -1.081     -0.776     -1.104
     (1.289)     (1.210)     (1.167)     (1.338)     (1.303)     (1.227)     (1.294)
>

sta~n 2.081     0.395     0.838     0.941     0.658     0.524     0.121
     (1.325)     (1.243)     (1.199)     (1.375)     (1.339)     (1.260)     (1.329)
>

sta~a 1.649     0.198     0.625     0.514     -0.611     0.441     -0.689
     (1.248)     (1.171)     (1.129)     (1.295)     (1.261)     (1.187)     (1.252)
>

sta~d 1.677     0.430     1.300     0.640     -0.901     1.129     -0.777
     (1.445)     (1.357)     (1.308)     (1.500)     (1.461)     (1.375)     (1.450)
>

sta~a 1.312     -0.514     0.644     0.438     -0.922     0.381     -0.947
     (1.281)     (1.202)     (1.159)     (1.329)     (1.294)     (1.218)     (1.285)
>

sta~a 0.684     -1.349     -0.824     -0.780     -2.736*     -1.008     -2.373
     (1.508)     (1.415)     (1.364)     (1.565)     (1.523)     (1.434)     (1.513)
>

sta~e 1.611     0.335     0.589     0.870     -0.277     0.631     -0.201
     (1.267)     (1.189)     (1.146)     (1.314)     (1.279)     (1.205)     (1.270)
>

sta~s 1.605     0.176     0.609     0.544     -0.539     0.554     -0.485
     (1.242)     (1.166)     (1.124)     (1.289)     (1.255)     (1.182)     (1.246)
>

sta~h 1.466     -0.431     0.234     0.505     -0.912     -0.481     -0.564
     (1.331)     (1.249)     (1.205)     (1.382)     (1.345)     (1.266)     (1.336)
>

sta~t 2.265     1.520     1.082     0.867     -0.011     0.494     -0.024
     (1.453)     (1.364)     (1.315)     (1.508)     (1.469)     (1.383)     (1.458)
>

sta~a 1.899     0.438     0.594     1.103     -0.301     0.523     0.122
     (1.257)     (1.179)     (1.137)     (1.304)     (1.270)     (1.196)     (1.261)
>

sta~n 1.638     0.112     0.690     1.021     -0.106     0.320     -0.359
     (1.288)     (1.209)     (1.166)     (1.337)     (1.302)     (1.226)     (1.293)
>

sta~a 1.262     0.095     0.626     0.407     -1.267     -0.017     -1.217
     (1.306)     (1.226)     (1.182)     (1.356)     (1.320)     (1.243)     (1.311)
>

sta~n 2.099     0.489     0.749     1.075     -0.204     0.831     0.041
     (1.277)     (1.198)     (1.155)     (1.325)     (1.290)     (1.215)     (1.281)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Con~t -1.036     0.582     0.766     -0.349     1.056     1.003     0.853
     (1.295)     (1.215)     (1.171)     (1.342)     (1.307)     (1.230)     (1.298)
>
-------------------------------------------------------------------
R-s~d 0.322     0.228     0.186     0.312     0.256     0.178     0.298
Obs~s 1376.000     1375.000     1377.000     1377.000     1377.000     1377.000     13
> 77.000
-------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
331
332
333 ****************   TABLE A.8   ****************
334
335 est clear

336
337 local depvars abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_status
  > quo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num

338 foreach depvar of local depvars {
    2.     quietly reg `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1 ib
  > 3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat ib0.educatio
  > n_new ib0.religion_new abo_trustscotusnum abo_repscotusnum abo_trustlegnum abo_reple
  > gnum abo_treatnum state_dummy*
    3.         est store m_`depvar'
    4. }

339
340 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

341
342 type "regression_table.txt"
  ------------------------------------------------------------------------
                    (1)             (2)             (3)             (4)
                 abo..           abo..           abo..           abo..
  ------------------------------------------------------------------------
  Fem~e          -0.094           0.058          -0.039          -0.097
                 (0.105)         (0.094)         (0.090)         (0.109)
  >

  Par~t           0.054           0.063           0.028          -0.030
                 (0.111)         (0.099)         (0.095)         (0.115)
  >

  His~c           0.057          -0.102          -0.328**         0.073
                 (0.176)         (0.158)         (0.151)         (0.183)
  >

  White           0.000           0.000           0.000           0.000
                  (.)             (.)             (.)             (.)

  Bla~n          -0.480**        -0.464**        -0.560***       -0.344*
                 (0.176)         (0.158)         (0.150)         (0.183)
  >

  Other          -0.244          -0.324**        -0.167           0.041
                 (0.173)         (0.155)         (0.148)         (0.180)
  >

  Age             0.000           0.012****       0.011***       -0.000
                 (0.003)         (0.003)         (0.003)         (0.004)
  >

  Rural          -0.382**        -0.298**        -0.224*         -0.180
                 (0.156)         (0.139)         (0.133)         (0.162)
  >

  Sub~n          -0.203          -0.074           0.058          -0.029
                 (0.126)         (0.113)         (0.108)         (0.131)
  >

  Urban           0.000           0.000           0.000           0.000
                  (.)             (.)             (.)             (.)

                    (5)             (6)             (7)
                 abo..           abo..           abo..
  ------------------------------------------------------------------------
  Fem~e          -0.092          -0.039          -0.034
                 (0.104)         (0.095)         (0.105)
  >

  Par~t          -0.008           0.060          -0.064
                 (0.109)         (0.099)         (0.111)
  >

  His~c           0.023          -0.121          -0.078
                 (0.174)         (0.158)         (0.177)
  >

  White           0.000           0.000           0.000
                  (.)             (.)             (.)

  Bla~n          -0.630***       -0.517**        -0.502**
                 (0.174)         (0.158)         (0.176)
  >

  Other          -0.253          -0.162          -0.184
                 (0.171)         (0.155)         (0.173)
  >

  Age             0.004           0.015****       0.003
                 (0.003)         (0.003)         (0.003)
  >

  Rural          -0.214          -0.281**        -0.387**
                 (0.154)         (0.140)         (0.156)
  >

  Sub~n          -0.211*         -0.126          -0.292**
                 (0.125)         (0.113)         (0.126)
  >

  Urban           0.000           0.000           0.000
                  (.)             (.)             (.)
```

```
Bib~d -0.193     -0.409**   -0.304**   -0.105     -0.226     -0.386**   -0.166
      (0.140)     (0.126)     (0.120)     (0.146)     (0.139)     (0.126)     (0.141)
>

Dem~t 0.764**** 0.492***  0.363**   0.796**** 0.635**** 0.537***  0.611****
      (0.154)     (0.138)     (0.131)     (0.160)     (0.152)     (0.138)     (0.154)
>

Ind~t 0.200     0.210     0.095     0.278*    0.397**   0.345**   0.386**
      (0.152)     (0.137)     (0.130)     (0.158)     (0.150)     (0.137)     (0.152)
>

Rep~n 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e -0.353**   -0.088     0.022     -0.442**   -0.243     0.015     -0.299*
      (0.163)     (0.146)     (0.140)     (0.170)     (0.161)     (0.147)     (0.163)
>

Mod~l 0.274*    0.069     -0.043     0.512**   0.318**   -0.002     0.392**
      (0.162)     (0.145)     (0.139)     (0.168)     (0.160)     (0.145)     (0.162)
>

Str~e -0.447**   -0.523***  -0.268*    -0.288     -0.346**   -0.341**   -0.194
      (0.175)     (0.157)     (0.150)     (0.182)     (0.173)     (0.157)     (0.175)
>

Str~l 0.229     -0.146     -0.042     0.300     0.328*    -0.093     0.449**
      (0.179)     (0.161)     (0.154)     (0.187)     (0.177)     (0.161)     (0.180)
>

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l -0.254     0.008     -0.313     -0.134     -0.479     -0.412     -0.194
      (0.336)     (0.301)     (0.284)     (0.345)     (0.328)     (0.298)     (0.332)
>

Som~e -0.079     0.264     -0.016     -0.127     -0.304     -0.050     -0.134
      (0.331)     (0.297)     (0.280)     (0.340)     (0.324)     (0.294)     (0.328)
>

Bac~e 0.109     0.464     0.107     0.089     -0.196     -0.186     0.008
      (0.341)     (0.306)     (0.289)     (0.351)     (0.334)     (0.303)     (0.338)
>

Mas~D 0.207     0.398     0.077     0.151     -0.043     -0.198     0.202
      (0.360)     (0.323)     (0.305)     (0.371)     (0.353)     (0.321)     (0.357)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l -0.423**   -0.025     -0.040     -0.364**   -0.270     -0.265*    -0.492**
      (0.171)     (0.154)     (0.146)     (0.178)     (0.169)     (0.154)     (0.171)
>

Mai~t -0.086     0.145     0.192     0.022     -0.170     0.064     -0.176
      (0.158)     (0.142)     (0.136)     (0.165)     (0.157)     (0.142)     (0.159)
>

Agn~t 0.239     0.411**   0.299*    0.454**   0.270     0.147     0.032
      (0.180)     (0.162)     (0.154)     (0.187)     (0.178)     (0.162)     (0.180)
>

Other -0.090     -0.144     -0.121     0.085     -0.088     -0.274**   -0.109
      (0.155)     (0.139)     (0.132)     (0.161)     (0.153)     (0.139)     (0.155)
>
```

```
Tru~S -0.115**   -0.108**   -0.058     -0.090**   -0.045     -0.020     -0.146***
     (0.042)     (0.038)     (0.036)     (0.044)     (0.042)     (0.038)     (0.043)
>

SCO~s -0.209***  -0.140**   -0.143**   -0.173**   -0.226***  -0.089     -0.070
     (0.063)     (0.056)     (0.054)     (0.065)     (0.062)     (0.056)     (0.063)
>

Tru~s 0.189**** 0.115**   0.071*    0.148**   0.109**   0.111**   0.145**
     (0.044)     (0.040)     (0.038)     (0.046)     (0.044)     (0.040)     (0.044)
>

Sta~v 0.015     0.029     0.011     0.115*    0.164**   -0.056     0.133**
     (0.065)     (0.059)     (0.056)     (0.068)     (0.065)     (0.059)     (0.065)
>

Kno~n 0.097*    0.030     0.061     0.049     0.040     0.054     0.096*
     (0.055)     (0.049)     (0.047)     (0.057)     (0.054)     (0.049)     (0.055)
>

sta~a 2.433*    0.310     0.987     1.404     0.284     0.663     0.540
     (1.378)     (1.235)     (1.179)     (1.433)     (1.362)     (1.237)     (1.379)
>

sta~a 1.838     0.419     1.755     -0.756     -0.534     1.198     -1.569
     (1.701)     (1.525)     (1.456)     (1.769)     (1.682)     (1.528)     (1.702)
>

sta~a 2.311*    0.137     0.537     1.434     0.229     0.437     0.694
     (1.346)     (1.207)     (1.152)     (1.400)     (1.331)     (1.209)     (1.347)
>

sta~s 2.354*    0.016     -0.490     1.238     0.189     -0.014     0.334
     (1.399)     (1.254)     (1.197)     (1.455)     (1.383)     (1.256)     (1.400)
>

sta~a 2.502*    0.653     0.773     1.900     0.516     0.518     0.707
     (1.332)     (1.194)     (1.139)     (1.385)     (1.317)     (1.196)     (1.333)
>

sta~o 2.164     0.659     1.132     1.429     -0.070     0.617     0.147
     (1.360)     (1.219)     (1.163)     (1.414)     (1.344)     (1.221)     (1.361)
>

sta~t 2.728*    0.591     0.783     1.736     0.929     0.301     0.704
     (1.420)     (1.273)     (1.215)     (1.477)     (1.404)     (1.276)     (1.421)
>

sta~e 1.689     0.389     1.458     0.496     0.120     0.948     -0.318
     (1.613)     (1.446)     (1.381)     (1.678)     (1.595)     (1.449)     (1.615)
>

sta~a 1.415     -0.410     0.418     1.155     -0.368     -0.295     1.763
     (1.619)     (1.452)     (1.386)     (1.684)     (1.601)     (1.455)     (1.620)
>

sta~a 2.165     0.275     0.730     1.248     0.070     0.508     0.297
     (1.329)     (1.192)     (1.137)     (1.382)     (1.314)     (1.194)     (1.330)
>

sta~a 2.193     0.403     1.008     1.433     0.176     0.839     0.645
     (1.338)     (1.200)     (1.145)     (1.392)     (1.323)     (1.202)     (1.339)
>

sta~i 6.564**   3.683*    3.250*    5.749**   4.231*    2.851     4.629**
     (2.283)     (2.047)     (1.954)     (2.375)     (2.257)     (2.051)     (2.285)
>

sta~o 2.263     0.875     1.423     1.242     0.266     1.494     -0.377
     (1.479)     (1.326)     (1.265)     (1.538)     (1.462)     (1.328)     (1.480)
>
```

```
sta~s 2.853**   0.706     0.786     1.975     0.587     0.445     0.827
     (1.349)     (1.209)     (1.154)     (1.403)     (1.334)     (1.212)     (1.350)
>

sta~a 2.476*    0.488     0.950     1.433     0.228     0.378     0.386
     (1.355)     (1.215)     (1.159)     (1.409)     (1.340)     (1.217)     (1.356)
>

sta~a 3.008*    -0.140     0.453     2.270     0.324     0.480     0.736
     (1.552)     (1.391)     (1.328)     (1.614)     (1.535)     (1.394)     (1.553)
>

sta~s 2.446*    1.396     1.429     1.257     -0.037     0.790     0.030
     (1.419)     (1.272)     (1.214)     (1.476)     (1.403)     (1.275)     (1.420)
>

sta~y 1.438     -0.786     0.385     0.867     -0.437     -0.032     -0.471
     (1.367)     (1.225)     (1.170)     (1.422)     (1.351)     (1.228)     (1.368)
>

sta~a 2.823**   0.753     1.103     2.129     0.529     0.526     0.604
     (1.388)     (1.244)     (1.188)     (1.444)     (1.372)     (1.247)     (1.389)
>

sta~e 2.381*    0.291     0.499     1.155     -0.112     0.310     0.051
     (1.431)     (1.283)     (1.225)     (1.489)     (1.415)     (1.286)     (1.433)
>

sta~d 2.029     0.588     0.866     1.539     0.204     0.621     0.560
     (1.365)     (1.223)     (1.168)     (1.419)     (1.349)     (1.226)     (1.366)
>

sta~s 2.961**   0.580     1.689     1.925     0.301     0.775     0.394
     (1.379)     (1.236)     (1.180)     (1.434)     (1.363)     (1.238)     (1.380)
>

sta~n 2.669**   0.641     1.033     1.579     0.390     0.730     0.481
     (1.349)     (1.209)     (1.154)     (1.403)     (1.333)     (1.212)     (1.350)
>

sta~a 2.275     0.032     0.570     1.464     0.339     0.193     0.636
     (1.404)     (1.259)     (1.201)     (1.460)     (1.388)     (1.261)     (1.405)
>

sta~i 2.903**   1.058     1.797     2.045     1.097     1.176     0.938
     (1.376)     (1.234)     (1.178)     (1.431)     (1.361)     (1.236)     (1.377)
>

sta~i 0.950     -0.324     -0.154     0.174     -0.629     -0.558     -0.778
     (1.389)     (1.245)     (1.188)     (1.445)     (1.373)     (1.248)     (1.390)
>

sta~a 3.717**   1.118     1.654     3.205*    1.929     0.264     1.049
     (1.859)     (1.667)     (1.591)     (1.934)     (1.838)     (1.670)     (1.860)
>

sta~a 2.385*    0.719     1.348     1.181     -0.518     0.651     -0.082
     (1.444)     (1.295)     (1.236)     (1.502)     (1.428)     (1.297)     (1.445)
>

sta~a 2.745*    0.428     1.077     1.768     0.739     0.343     1.256
     (1.443)     (1.293)     (1.234)     (1.501)     (1.426)     (1.296)     (1.444)
>

sta~e 1.936     0.650     1.515     1.343     0.966     1.516     0.997
     (1.703)     (1.526)     (1.457)     (1.771)     (1.683)     (1.529)     (1.704)
>

sta~y 2.709**   0.420     0.934     1.393     0.323     0.863     0.400
     (1.344)     (1.205)     (1.150)     (1.398)     (1.329)     (1.207)     (1.345)
>
```

```
sta~o 1.634     0.322     0.031     1.143     0.135     0.545     0.013
     (1.417)     (1.270)     (1.212)     (1.473)     (1.401)     (1.273)     (1.418)
>

sta~k 2.895**   0.711     1.005     2.030     0.727     0.867     0.881
     (1.330)     (1.192)     (1.138)     (1.383)     (1.314)     (1.194)     (1.331)
>

sta~a 2.863**   0.635     1.074     1.905     0.435     0.769     0.587
     (1.346)     (1.206)     (1.152)     (1.400)     (1.331)     (1.209)     (1.347)
>

sta~a 2.005     0.661     0.834     0.715     -0.918     -1.610     -0.045
     (1.861)     (1.668)     (1.592)     (1.936)     (1.840)     (1.672)     (1.862)
>

sta~o 2.340*    0.443     1.110     1.479     0.358     0.529     0.447
     (1.334)     (1.196)     (1.142)     (1.388)     (1.319)     (1.199)     (1.335)
>

sta~a 2.063     -0.136     0.241     1.450     -0.193     -0.315     -0.027
     (1.380)     (1.237)     (1.180)     (1.435)     (1.364)     (1.239)     (1.381)
>

sta~n 2.997**   1.058     1.360     1.986     1.516     0.930     1.118
     (1.420)     (1.273)     (1.215)     (1.477)     (1.404)     (1.275)     (1.421)
>

sta~a 2.525*    0.867     1.158     1.553     0.215     0.838     0.308
     (1.335)     (1.197)     (1.142)     (1.388)     (1.320)     (1.199)     (1.336)
>

sta~d 2.397     0.840     1.576     1.429     -0.254     1.332     -0.061
     (1.552)     (1.392)     (1.328)     (1.615)     (1.535)     (1.395)     (1.554)
>

sta~a 1.942     0.007     1.065     1.262     -0.325     0.653     -0.153
     (1.372)     (1.230)     (1.174)     (1.427)     (1.356)     (1.232)     (1.373)
>

sta~a 1.308     -0.804     -0.348     -0.170     -2.095     -0.558     -1.755
     (1.615)     (1.448)     (1.382)     (1.679)     (1.596)     (1.450)     (1.616)
>

sta~e 2.467*    0.980     1.102     1.897     0.520     1.003     0.783
     (1.357)     (1.216)     (1.160)     (1.410)     (1.340)     (1.218)     (1.357)
>

sta~s 2.268*    0.708     1.026     1.394     0.097     0.817     0.327
     (1.330)     (1.193)     (1.138)     (1.384)     (1.315)     (1.195)     (1.331)
>

sta~h 1.954     0.037     0.619     1.160     -0.407     -0.241     0.077
     (1.425)     (1.278)     (1.219)     (1.482)     (1.409)     (1.280)     (1.426)
>

sta~t 3.092**   2.162     1.615     1.789     0.767     0.947     0.876
     (1.557)     (1.396)     (1.333)     (1.620)     (1.540)     (1.399)     (1.559)
>

sta~a 2.807**   1.093     1.105     2.178     0.538     0.897     1.143
     (1.346)     (1.207)     (1.152)     (1.400)     (1.331)     (1.209)     (1.347)
>

sta~n 2.325*    0.673     1.138     1.866     0.562     0.628     0.455
     (1.379)     (1.237)     (1.180)     (1.435)     (1.364)     (1.239)     (1.381)
>

sta~a 2.109     0.694     1.089     1.373     -0.474     0.336     -0.303
     (1.401)     (1.256)     (1.199)     (1.457)     (1.385)     (1.258)     (1.402)
>
```

```
sta~n 2.879**   1.078     1.220     2.033     0.511     1.168     0.960
     (1.368)     (1.226)     (1.170)     (1.423)     (1.352)     (1.229)     (1.369)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Con~t -2.401*    -0.392     -0.034     -1.980     -0.132     0.359     -0.721
     (1.379)     (1.236)     (1.179)     (1.433)     (1.362)     (1.238)     (1.379)
>
----------------------------------------------------------------------
R-s~d 0.213     0.182     0.155     0.198     0.174     0.149     0.189
Obs~s 1376.000     1375.000     1377.000     1377.000     1377.000     1377.000     13
> 77.000
----------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
343
344 ****************   TABLE A.9   ****************
345
346 est clear

347
348 local depvars absdiffnew_any absdiffnew_defct absdiffnew_health absdiffnew_married a
  > bsdiffnew_poor absdiffnew_rape absdiffnew_notmarried

349 foreach depvar of local depvars {
    2.     quietly reg `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1 ib
  > 3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat ib3.abo_iden
  > titycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_repscotusnum abo_t
  > rustlegnum abo_replegnum abo_treatnum state_dummy*
    3.         est store m_`depvar'
    4. }

350
351 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

352
353 type "regression_table.txt"
----------------------------------------------------------------------
      (1)       (2)       (3)       (4)       (5)       (6)       (7)
     abs..     abs..     abs..     abs..     abs..     abs..     abs..
----------------------------------------------------------------------
Fem~e 0.134**   0.041     0.037     0.174**   0.129**   0.048     0.075
     (0.057)     (0.057)     (0.055)     (0.061)     (0.058)     (0.056)     (0.061)
>

Par~t -0.007     -0.008     0.004     0.052     0.124**   -0.044     0.087
     (0.059)     (0.059)     (0.058)     (0.064)     (0.061)     (0.058)     (0.064)
>

His~c -0.150     -0.030     0.122     -0.104     -0.047     0.051     -0.150
     (0.094)     (0.095)     (0.092)     (0.101)     (0.097)     (0.093)     (0.102)
>

White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Bla~n 0.020     0.164*    0.242**   -0.032     -0.015     0.159*    0.035
     (0.094)     (0.095)     (0.092)     (0.101)     (0.097)     (0.093)     (0.102)
>

Other 0.124     0.170*    0.151*    -0.014     -0.097     0.087     -0.004
     (0.092)     (0.093)     (0.090)     (0.099)     (0.095)     (0.091)     (0.100)
>
```

```
Age  0.001     -0.004**   -0.005**   -0.001     -0.005**   -0.006**   -0.002
     (0.002)    (0.002)    (0.002)    (0.002)    (0.002)    (0.002)    (0.002)
>

Rural -0.019    -0.040     0.019     0.023     -0.002     0.074     0.071
     (0.083)    (0.083)    (0.081)    (0.089)    (0.085)    (0.082)    (0.090)
>

Sub~n 0.012     -0.030     -0.030     0.049     -0.025     0.049     0.033
     (0.067)    (0.068)    (0.066)    (0.072)    (0.069)    (0.066)    (0.073)
>

Urban 0.000     0.000      0.000      0.000      0.000      0.000      0.000
      (.)      (.)        (.)        (.)        (.)        (.)        (.)

Bib~d 0.168**   0.072      0.077      0.285***   0.184**    0.078      0.196**
     (0.075)    (0.076)    (0.073)    (0.081)    (0.077)    (0.074)    (0.081)
>

Dem~t 0.131     -0.058     -0.011     0.007     -0.024     -0.127     -0.055
     (0.082)    (0.083)    (0.080)    (0.088)    (0.084)    (0.081)    (0.089)
>

Ind~t 0.033     -0.055     -0.013     -0.040     -0.029     -0.197**   -0.120
     (0.081)    (0.082)    (0.079)    (0.087)    (0.083)    (0.080)    (0.088)
>

Rep~n 0.000     0.000      0.000      0.000      0.000      0.000      0.000
      (.)      (.)        (.)        (.)        (.)        (.)        (.)

Mod~e 0.000     0.000      0.000      0.000      0.000      0.000      0.000
      (.)      (.)        (.)        (.)        (.)        (.)        (.)

Mod~e -0.065    -0.193**   -0.169**   0.070      0.037      -0.195**   -0.010
     (0.088)    (0.089)    (0.086)    (0.095)    (0.090)    (0.087)    (0.095)
>

Mod~l -0.062    -0.054     0.098      0.071     -0.004     -0.095     -0.006
     (0.087)    (0.088)    (0.085)    (0.094)    (0.089)    (0.086)    (0.094)
>

Str~e 0.365***  0.186*     0.109      0.292**    0.344***   0.055      0.222**
     (0.095)    (0.096)    (0.093)    (0.103)    (0.098)    (0.094)    (0.103)
>

Str~l 0.245**   0.225**    0.032      0.176*     0.192*     -0.045     0.223**
     (0.096)    (0.096)    (0.093)    (0.103)    (0.099)    (0.095)    (0.104)
>

Eit~r -0.313**** -0.145*    -0.082     -0.215**   -0.157**   -0.083     -0.154*
     (0.074)    (0.075)    (0.073)    (0.080)    (0.077)    (0.074)    (0.081)
>

Nei~r -0.617**** -0.087     0.106     -0.571**** -0.330**   -0.062     -0.514***
     (0.126)    (0.127)    (0.123)    (0.136)    (0.129)    (0.124)    (0.136)
>

Pro~e 0.000     0.000      0.000      0.000      0.000      0.000      0.000
      (.)      (.)        (.)        (.)        (.)        (.)        (.)

Pro~e 0.350**** 0.274***   0.291***   0.440**** 0.384**** 0.228**    0.483****
     (0.077)    (0.078)    (0.075)    (0.083)    (0.079)    (0.076)    (0.083)
>

Les~l 0.000     0.000      0.000      0.000      0.000      0.000      0.000
      (.)      (.)        (.)        (.)        (.)        (.)        (.)

Hig~l -0.055    -0.174     0.007      0.027     -0.174     -0.011     -0.106
     (0.179)    (0.181)    (0.173)    (0.191)    (0.182)    (0.175)    (0.192)
>
```

```
Som~e -0.102     -0.180     -0.055     -0.054     -0.241     -0.104     -0.200
      (0.177)    (0.179)    (0.171)    (0.189)    (0.180)    (0.173)    (0.190)
>

Bac~e -0.085     -0.331*    -0.120     -0.146     -0.316*    -0.107     -0.398**
      (0.182)    (0.184)    (0.176)    (0.195)    (0.186)    (0.178)    (0.195)
>

Mas~D -0.103     -0.336*    -0.140     -0.032     -0.310     -0.175     -0.288
      (0.192)    (0.194)    (0.186)    (0.206)    (0.196)    (0.188)    (0.207)
>

Cat~c 0.000      0.000      0.000      0.000      0.000      0.000      0.000
       (.)       (.)        (.)        (.)        (.)        (.)        (.)

Eva~l 0.152*     0.101      0.045      -0.060     0.071      0.185**    -0.020
      (0.091)    (0.092)    (0.089)    (0.098)    (0.094)    (0.090)    (0.099)
>

Mai~t 0.109      -0.018     -0.074     0.004      0.069      0.065      0.043
      (0.084)    (0.085)    (0.082)    (0.091)    (0.087)    (0.083)    (0.091)
>

Agn~t 0.129      -0.023     0.056      0.148      0.040      0.015      0.154
      (0.096)    (0.097)    (0.094)    (0.104)    (0.099)    (0.095)    (0.104)
>

Other 0.203**    0.073      0.120      0.236**    0.258**    0.176**    0.225**
      (0.082)    (0.083)    (0.080)    (0.089)    (0.085)    (0.081)    (0.089)
>

Tru~S -0.024     0.004      -0.001     -0.042*    -0.024     -0.017     -0.043*
      (0.023)    (0.023)    (0.022)    (0.025)    (0.023)    (0.023)    (0.025)
>

SCO~s 0.009      -0.035     -0.048     -0.040     -0.018     -0.056*    -0.009
      (0.033)    (0.034)    (0.033)    (0.036)    (0.034)    (0.033)    (0.036)
>

Tru~s -0.008     -0.051**   -0.051**   0.001      -0.019     -0.077**   -0.011
      (0.024)    (0.024)    (0.023)    (0.026)    (0.024)    (0.023)    (0.026)
>

Sta~v 0.009      0.002      0.043      0.057      0.020      0.063*     0.000
      (0.035)    (0.035)    (0.034)    (0.038)    (0.036)    (0.034)    (0.038)
>

Kno~n 0.148**** 0.128**** 0.056**    0.143**** 0.184**** 0.037      0.148****
      (0.029)    (0.030)    (0.029)    (0.032)    (0.030)    (0.029)    (0.032)
>

sta~a -0.162     0.684      -0.707     0.118      1.458*     1.423*     0.914
      (0.735)    (0.741)    (0.718)    (0.794)    (0.757)    (0.727)    (0.797)
>

sta~a -1.157     -0.080     -0.954     0.233      0.685      0.862      0.967
      (0.907)    (0.914)    (0.886)    (0.979)    (0.934)    (0.897)    (0.983)
>

sta~a -0.249     0.559      -0.379     0.235      1.635**    1.245*     1.132
      (0.719)    (0.725)    (0.702)    (0.776)    (0.740)    (0.711)    (0.780)
>

sta~s -0.173     1.210      0.566      0.273      1.533**    1.670**    1.196
      (0.748)    (0.754)    (0.730)    (0.807)    (0.770)    (0.739)    (0.811)
>

sta~a -0.408     0.490      -0.493     0.206      1.442**    1.289*     1.060
      (0.711)    (0.717)    (0.695)    (0.767)    (0.733)    (0.703)    (0.771)
>
```

```
sta~o -0.630     0.552     -0.663     0.205     1.357*    1.358*    0.965
      (0.726)    (0.731)    (0.709)    (0.783)   (0.747)   (0.717)   (0.787)
>

sta~t -0.524     0.595     -0.406     0.135     1.721**   1.485**   1.040
      (0.757)    (0.763)    (0.740)    (0.817)   (0.780)   (0.749)   (0.821)
>

sta~e 0.006     0.301     -1.254     0.980     1.694*    0.669     1.557*
      (0.860)    (0.867)    (0.840)    (0.928)   (0.886)   (0.851)   (0.933)
>

sta~a -0.182     1.321     -0.227     0.295     1.423     2.092**   1.026
      (0.864)    (0.871)    (0.844)    (0.932)   (0.890)   (0.854)   (0.937)
>

sta~a -0.470     0.548     -0.579     0.033     1.370*    1.299*    1.060
      (0.709)    (0.715)    (0.693)    (0.766)   (0.731)   (0.702)   (0.769)
>

sta~a -0.513     0.612     -0.592     0.096     1.362*    1.145     0.843
      (0.715)    (0.721)    (0.698)    (0.771)   (0.736)   (0.707)   (0.775)
>

sta~i 1.198     1.275     -0.243     1.554     2.910**   1.440     2.396*
      (1.218)    (1.228)    (1.190)    (1.315)   (1.255)   (1.205)   (1.321)
>

sta~o -0.604     -0.222     -0.980     -0.527     1.123     0.786     0.951
      (0.788)    (0.794)    (0.769)    (0.850)   (0.811)   (0.779)   (0.854)
>

sta~s -0.387     0.420     -0.627     0.095     1.527**   1.268*    0.822
      (0.720)    (0.726)    (0.703)    (0.777)   (0.741)   (0.712)   (0.781)
>

sta~a -0.813     0.419     -0.811     -0.089     1.091     1.224*    0.615
      (0.723)    (0.729)    (0.706)    (0.780)   (0.745)   (0.715)   (0.784)
>

sta~a -0.333     0.589     -0.192     0.312     1.044     1.128     0.519
      (0.828)    (0.835)    (0.809)    (0.894)   (0.853)   (0.819)   (0.898)
>

sta~s -0.681     0.093     -1.085     0.439     1.308*    1.074     1.246
      (0.757)    (0.763)    (0.739)    (0.816)   (0.779)   (0.748)   (0.820)
>

sta~y -0.278     1.076     -0.450     0.392     1.579**   1.329*    1.137
      (0.729)    (0.735)    (0.712)    (0.786)   (0.751)   (0.721)   (0.790)
>

sta~a -0.839     0.516     -0.569     -0.095     1.223     0.736     0.964
      (0.742)    (0.747)    (0.724)    (0.800)   (0.764)   (0.733)   (0.804)
>

sta~e -0.563     0.849     -0.389     0.253     1.137     1.202     1.216
      (0.765)    (0.771)    (0.747)    (0.825)   (0.787)   (0.756)   (0.829)
>

sta~d -0.189     0.254     -0.500     0.260     1.473*    1.190*    1.022
      (0.729)    (0.735)    (0.712)    (0.787)   (0.751)   (0.721)   (0.791)
>

sta~s -0.544     0.589     -0.734     0.009     1.406*    1.129     0.804
      (0.737)    (0.743)    (0.720)    (0.795)   (0.759)   (0.729)   (0.799)
>

sta~n -0.561     0.357     -0.819     0.112     1.252*    1.221*    1.159
      (0.720)    (0.726)    (0.703)    (0.777)   (0.741)   (0.712)   (0.781)
>
```

```
sta~a -0.682     0.701     -0.599     -0.012     1.674**   1.368*    0.865
     (0.749)     (0.755)     (0.732)     (0.809)     (0.772)     (0.741)     (0.813)
>

sta~i -0.788     0.050     -1.044     0.254     1.150     0.483     0.746
     (0.736)     (0.741)     (0.718)     (0.794)     (0.758)     (0.727)     (0.798)
>

sta~i -0.347     0.207     -0.137     0.115     1.037     1.565**   1.063
     (0.741)     (0.747)     (0.723)     (0.799)     (0.763)     (0.732)     (0.803)
>

sta~a -0.311     0.510     -0.594     0.196     1.949*    1.623*    2.262**
     (0.992)     (1.000)     (0.969)     (1.071)     (1.022)     (0.981)     (1.076)
>

sta~a -0.336     0.616     -0.459     0.265     1.711**   1.088     1.100
     (0.772)     (0.778)     (0.754)     (0.833)     (0.795)     (0.763)     (0.837)
>

sta~a -0.786     0.041     -0.881     -0.418     1.123     0.818     0.860
     (0.770)     (0.776)     (0.752)     (0.831)     (0.793)     (0.761)     (0.835)
>

sta~e 0.341     0.346     -0.997     0.736     1.587*    1.173     1.420
     (0.906)     (0.913)     (0.885)     (0.977)     (0.933)     (0.896)     (0.982)
>

sta~y -0.218     0.613     -0.511     0.348     1.208     1.005     1.080
     (0.718)     (0.724)     (0.701)     (0.775)     (0.739)     (0.710)     (0.779)
>

sta~o -0.509     0.141     -0.083     -0.082     1.089     1.074     0.787
     (0.756)     (0.762)     (0.738)     (0.815)     (0.778)     (0.747)     (0.820)
>

sta~k -0.357     0.589     -0.443     0.285     1.548**   1.225*    1.184
     (0.710)     (0.716)     (0.693)     (0.766)     (0.731)     (0.702)     (0.770)
>

sta~a -0.620     0.559     -0.608     0.066     1.321*    1.011     1.159
     (0.719)     (0.724)     (0.702)     (0.775)     (0.740)     (0.710)     (0.779)
>

sta~a -1.315     -0.712     -1.653*    -0.252     1.253     1.985**   0.133
     (0.992)     (1.000)     (0.969)     (1.070)     (1.021)     (0.981)     (1.075)
>

sta~o -0.527     0.498     -0.787     0.142     1.266*    1.084     0.953
     (0.712)     (0.718)     (0.695)     (0.768)     (0.733)     (0.704)     (0.772)
>

sta~a -0.174     1.097     -0.032     0.318     1.835**   1.830**   1.143
     (0.737)     (0.743)     (0.720)     (0.796)     (0.759)     (0.729)     (0.800)
>

sta~n -0.394     0.657     -0.669     -0.105     1.540**   1.460*    1.064
     (0.757)     (0.763)     (0.740)     (0.817)     (0.780)     (0.749)     (0.821)
>

sta~a -0.398     0.658     -0.499     0.296     1.520**   1.191*    1.057
     (0.713)     (0.719)     (0.696)     (0.769)     (0.734)     (0.705)     (0.773)
>

sta~d 0.387     0.460     -0.932     0.628     2.208**   1.050     2.244**
     (0.826)     (0.833)     (0.807)     (0.891)     (0.851)     (0.817)     (0.896)
>

sta~a -0.422     0.481     -0.614     0.125     1.479*    0.795     1.137
     (0.732)     (0.738)     (0.715)     (0.790)     (0.754)     (0.724)     (0.794)
>
```

```
sta~a -0.297     0.900     -0.132     0.622     2.191**   1.771**   1.830*
     (0.862)     (0.869)     (0.842)     (0.930)     (0.888)     (0.853)     (0.935)
>

sta~e -0.890     0.297     -0.754     -0.145     0.969     0.916     0.864
     (0.724)     (0.730)     (0.707)     (0.781)     (0.745)     (0.716)     (0.785)
>

sta~s -0.493     0.413     -0.617     0.086     1.323*    0.998     0.970
     (0.710)     (0.715)     (0.693)     (0.766)     (0.731)     (0.702)     (0.770)
>

sta~h -0.642     0.680     -0.519     -0.070     1.288     1.259*    0.935
     (0.761)     (0.767)     (0.743)     (0.821)     (0.784)     (0.752)     (0.825)
>

sta~t 0.276     0.488     -0.662     0.755     1.574*    1.352     1.444
     (0.831)     (0.838)     (0.812)     (0.897)     (0.856)     (0.822)     (0.901)
>

sta~a -0.658     0.411     -0.552     -0.222     1.296*    1.089     0.736
     (0.718)     (0.724)     (0.702)     (0.775)     (0.740)     (0.710)     (0.779)
>

sta~n -0.242     0.495     -0.994     0.221     1.769**   0.904     1.133
     (0.736)     (0.742)     (0.719)     (0.794)     (0.758)     (0.728)     (0.798)
>

sta~a -0.597     0.375     -0.788     0.057     1.189     1.218*    0.835
     (0.747)     (0.753)     (0.729)     (0.806)     (0.769)     (0.738)     (0.810)
>

sta~n -0.584     0.423     -0.492     0.555     1.495**   1.159     1.231
     (0.730)     (0.736)     (0.713)     (0.788)     (0.752)     (0.722)     (0.792)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Con~t 1.482**   0.887     1.853**   0.921     -0.163     0.400     0.213
     (0.741)     (0.746)     (0.723)     (0.798)     (0.762)     (0.731)     (0.802)
>
-------------------------------------------------------------------
R-s~d 0.187     0.123     0.124     0.162     0.164     0.120     0.154
Obs~s 1376.000     1375.000     1377.000     1377.000     1377.000     1377.000     13
> 77.000
-------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
354
355
356 ****************   TABLE A.10   ****************
357
358 est clear

359
360 local depvars absdiffnew_any absdiffnew_defct absdiffnew_health absdiffnew_married a
  > bsdiffnew_poor absdiffnew_rape absdiffnew_notmarried
```

```
361 foreach depvar of local depvars {
    2.     quietly ologit `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1
  >  ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat ib3.abo_i
  > dentitycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_repscotusnum ab
  > o_trustlegnum abo_replegnum abo_treatnum state_dummy*
    3.         est store m_`depvar'
    4. }

362
363 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

364
365 type "regression_table.txt"
  ------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
      abs..     abs..     abs..     abs..     abs..     abs..     abs..
  ------------------------------------------------------------------------
  main
  Fem~e 0.305**   0.080     0.073     0.363***  0.242**   0.080     0.157
       (0.103)     (0.102)     (0.105)     (0.104)     (0.103)     (0.105)     (0.104)
  >

  Par~t -0.063     0.007     -0.033     0.074     0.227**   -0.216**   0.146
       (0.108)     (0.106)     (0.109)     (0.107)     (0.108)     (0.109)     (0.107)
  >

  His~c -0.195     -0.095     0.255     -0.145     -0.076     0.205     -0.220
       (0.169)     (0.172)     (0.176)     (0.172)     (0.171)     (0.175)     (0.170)
  >

  White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bla~n 0.163     0.259     0.423**   0.046     0.004     0.418**   0.097
       (0.175)     (0.171)     (0.176)     (0.175)     (0.175)     (0.175)     (0.174)
  >

  Other 0.208     0.317*    0.176     -0.059     -0.200     0.144     -0.002
       (0.170)     (0.170)     (0.168)     (0.167)     (0.168)     (0.172)     (0.166)
  >

  Age  0.003     -0.006*    -0.010**   -0.001     -0.008**   -0.011**   -0.003
       (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)     (0.003)
  >

  Rural -0.011     -0.160     -0.141     0.022     0.031     0.114     0.137
       (0.152)     (0.149)     (0.154)     (0.153)     (0.151)     (0.153)     (0.153)
  >

  Sub~n 0.047     -0.065     -0.120     0.077     -0.027     0.145     0.082
       (0.121)     (0.121)     (0.124)     (0.121)     (0.121)     (0.123)     (0.122)
  >

  Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bib~d 0.297**   0.175     0.133     0.413**   0.278**   0.163     0.284**
       (0.137)     (0.136)     (0.139)     (0.139)     (0.137)     (0.140)     (0.140)
  >

  Dem~t 0.131     -0.098     0.005     -0.156     -0.114     -0.167     -0.178
       (0.149)     (0.151)     (0.151)     (0.151)     (0.148)     (0.152)     (0.151)
  >
```

```
Ind~t -0.005     -0.035     0.046     -0.144     -0.113     -0.258*    -0.257*
     (0.150)     (0.148)     (0.149)     (0.150)     (0.148)     (0.150)     (0.150)
>

Rep~n 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e -0.098     -0.291*    -0.344**   0.112     0.093     -0.308*    0.015
     (0.161)     (0.159)     (0.163)     (0.160)     (0.159)     (0.162)     (0.161)
>

Mod~l -0.100     -0.058     0.121     0.045     0.023     -0.228     -0.025
     (0.154)     (0.159)     (0.159)     (0.154)     (0.154)     (0.160)     (0.153)
>

Str~e 0.738**** 0.364**   0.124     0.478**   0.652***  -0.020     0.375**
     (0.180)     (0.175)     (0.176)     (0.179)     (0.176)     (0.177)     (0.177)
>

Str~l 0.403**   0.452**   -0.031     0.239     0.334**   -0.267     0.301*
     (0.169)     (0.172)     (0.176)     (0.173)     (0.170)     (0.177)     (0.171)
>

Eit~r -0.547**** -0.317**   -0.120     -0.250*    -0.336**   -0.123     -0.216
     (0.133)     (0.134)     (0.136)     (0.135)     (0.135)     (0.136)     (0.134)
>

Nei~r -1.408**** -0.152     0.385     -1.028**** -0.705**   0.117     -0.979***
     (0.256)     (0.219)     (0.234)     (0.252)     (0.242)     (0.227)     (0.254)
>

Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Pro~e 0.902**** 0.428**   0.473***  1.141**** 0.738**** 0.352**   1.075****
     (0.144)     (0.141)     (0.143)     (0.144)     (0.141)     (0.143)     (0.142)
>

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l 0.046     -0.358     0.007     0.126     -0.318     0.175     -0.111
     (0.355)     (0.330)     (0.326)     (0.339)     (0.349)     (0.320)     (0.337)
>

Som~e -0.092     -0.337     -0.154     -0.040     -0.439     -0.035     -0.278
     (0.351)     (0.327)     (0.324)     (0.335)     (0.345)     (0.317)     (0.333)
>

Bac~e -0.074     -0.681**   -0.267     -0.212     -0.545     -0.041     -0.621*
     (0.360)     (0.337)     (0.332)     (0.344)     (0.353)     (0.326)     (0.342)
>

Mas~D -0.115     -0.754**   -0.403     -0.064     -0.614*    -0.225     -0.475
     (0.375)     (0.355)     (0.352)     (0.360)     (0.370)     (0.345)     (0.358)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l 0.334**   0.090     -0.028     0.003     0.170     0.305*    0.044
     (0.167)     (0.167)     (0.171)     (0.170)     (0.165)     (0.173)     (0.172)
>

Mai~t 0.219     -0.050     -0.138     0.030     0.156     0.015     0.122
     (0.153)     (0.153)     (0.156)     (0.154)     (0.152)     (0.156)     (0.154)
>
```

```
Agn~t 0.233     -0.111     0.038     0.195     0.103     -0.003     0.266
     (0.176)     (0.173)     (0.175)     (0.174)     (0.172)     (0.176)     (0.174)
>

Other 0.387**   0.051     0.132     0.373**   0.477**   0.185     0.355**
     (0.150)     (0.149)     (0.152)     (0.150)     (0.150)     (0.152)     (0.149)
>

Tru~S -0.046     -0.009     -0.003     -0.072*    -0.053     -0.042     -0.069*
     (0.041)     (0.042)     (0.042)     (0.042)     (0.041)     (0.043)     (0.041)
>

SCO~s 0.041     -0.071     -0.057     -0.041     -0.016     -0.081     -0.009
     (0.060)     (0.061)     (0.062)     (0.061)     (0.060)     (0.063)     (0.060)
>

Tru~s -0.037     -0.066     -0.086*    -0.016     -0.030     -0.100**   -0.031
     (0.043)     (0.044)     (0.044)     (0.043)     (0.042)     (0.045)     (0.042)
>

Sta~v 0.015     -0.030     0.040     0.056     0.017     0.065     -0.024
     (0.063)     (0.064)     (0.065)     (0.064)     (0.062)     (0.067)     (0.062)
>

Kno~n 0.277**** 0.233**** 0.070     0.266**** 0.359**** 0.025     0.245****
     (0.055)     (0.054)     (0.054)     (0.055)     (0.056)     (0.054)     (0.055)
>

sta~a -0.778     0.844     -1.195     -0.093     15.357     2.100*    1.687
     (1.358)     (1.129)     (1.171)     (1.622)     (626.494)     (1.134)     (1.326)
>

sta~a -2.530     -0.365     -1.912     0.453     13.886     1.430     1.991
     (1.562)     (1.472)     (1.516)     (1.848)     (626.495)     (1.424)     (1.675)
>

sta~a -0.992     0.808     -0.940     0.179     15.582     1.777     1.898
     (1.327)     (1.097)     (1.138)     (1.600)     (626.494)     (1.097)     (1.295)
>

sta~s -0.747     2.006*    0.599     0.469     15.575     2.446**   2.170
     (1.373)     (1.155)     (1.204)     (1.643)     (626.495)     (1.164)     (1.347)
>

sta~a -1.243     0.771     -1.041     0.161     15.278     1.881*    1.850
     (1.314)     (1.080)     (1.121)     (1.588)     (626.494)     (1.080)     (1.284)
>

sta~o -1.541     0.898     -1.511     0.264     15.244     1.853*    1.793
     (1.340)     (1.105)     (1.153)     (1.610)     (626.494)     (1.113)     (1.308)
>

sta~t -1.641     1.023     -0.838     -0.182     15.668     2.350**   1.611
     (1.430)     (1.186)     (1.223)     (1.657)     (626.495)     (1.188)     (1.382)
>

sta~e -0.654     0.731     -2.353*    1.539     15.692     0.972     3.018*
     (1.529)     (1.375)     (1.374)     (1.808)     (626.495)     (1.375)     (1.607)
>

sta~a -0.548     2.433*    -0.893     0.470     15.505     3.389**   1.409
     (1.565)     (1.379)     (1.457)     (1.848)     (626.495)     (1.472)     (1.565)
>

sta~a -1.391     0.763     -1.259     -0.098     15.130     1.789*    1.818
     (1.311)     (1.076)     (1.118)     (1.587)     (626.494)     (1.076)     (1.279)
>

sta~a -1.366     0.874     -1.143     0.039     15.169     1.735     1.507
     (1.323)     (1.090)     (1.127)     (1.595)     (626.494)     (1.087)     (1.288)
>
```

```
sta~i 1.036     2.165     -0.373     1.611     17.441     2.158     3.294*
     (1.981)     (1.863)     (1.912)     (2.165)     (626.496)     (1.915)     (1.948)
>

sta~o -1.695     -0.653     -1.747     -1.095     14.824     1.035     1.817
     (1.452)     (1.251)     (1.284)     (1.711)     (626.495)     (1.256)     (1.421)
>

sta~s -1.245     0.448     -1.366     -0.138     15.420     1.883*     1.418
     (1.332)     (1.101)     (1.139)     (1.602)     (626.494)     (1.100)     (1.298)
>

sta~a -2.084     0.632     -1.672     -0.501     14.614     1.871*     0.988
     (1.334)     (1.104)     (1.146)     (1.606)     (626.494)     (1.106)     (1.303)
>

sta~a -1.136     1.266     0.064     0.024     14.188     2.424*     0.580
     (1.492)     (1.270)     (1.324)     (1.796)     (626.495)     (1.270)     (1.533)
>

sta~s -1.675     -0.037     -2.085*     0.630     14.938     1.398     2.296*
     (1.407)     (1.176)     (1.200)     (1.663)     (626.495)     (1.172)     (1.389)
>

sta~y -0.768     1.954*     -1.178     0.554     15.513     1.848     2.061
     (1.356)     (1.122)     (1.168)     (1.623)     (626.494)     (1.127)     (1.328)
>

sta~a -2.146     0.895     -0.921     -0.502     14.708     0.851     1.585
     (1.366)     (1.140)     (1.189)     (1.632)     (626.495)     (1.150)     (1.336)
>

sta~e -1.441     1.436     -0.628     0.346     14.775     1.983     2.359*
     (1.401)     (1.209)     (1.231)     (1.677)     (626.495)     (1.208)     (1.408)
>

sta~d -0.750     0.265     -1.303     0.233     15.215     1.653     1.649
     (1.348)     (1.121)     (1.161)     (1.611)     (626.494)     (1.127)     (1.310)
>

sta~s -1.445     0.842     -1.723     -0.121     15.330     1.787     1.563
     (1.351)     (1.132)     (1.178)     (1.623)     (626.494)     (1.134)     (1.326)
>

sta~n -1.480     0.396     -1.787     -0.074     14.928     1.869*     1.980
     (1.330)     (1.102)     (1.139)     (1.601)     (626.494)     (1.099)     (1.296)
>

sta~a -1.761     0.873     -1.084     -0.228     15.602     2.207*     1.466
     (1.378)     (1.171)     (1.199)     (1.640)     (626.495)     (1.152)     (1.359)
>

sta~i -1.902     -0.351     -1.970*     0.136     14.746     0.426     1.258
     (1.356)     (1.139)     (1.171)     (1.619)     (626.494)     (1.128)     (1.319)
>

sta~i -0.931     0.010     -0.647     -0.021     14.615     2.441**     1.833
     (1.375)     (1.173)     (1.196)     (1.637)     (626.494)     (1.150)     (1.326)
>

sta~a -1.241     0.504     -1.746     -0.009     16.132     3.158*     3.429**
     (2.082)     (1.689)     (1.698)     (2.164)     (626.495)     (1.620)     (1.639)
>

sta~a -1.105     0.949     -1.019     0.176     15.638     1.162     1.939
     (1.406)     (1.215)     (1.236)     (1.660)     (626.495)     (1.225)     (1.402)
>

sta~a -2.012     0.118     -1.654     -0.812     14.693     1.124     1.403
     (1.409)     (1.210)     (1.237)     (1.671)     (626.495)     (1.196)     (1.384)
>
```

```
sta~e 0.561     0.666     -2.895*    0.903     15.983     1.115     1.971
     (1.598)     (1.503)     (1.639)     (1.849)     (626.495)     (1.455)     (1.679)
>

sta~y -0.862     0.825     -1.255     0.410     14.801     1.366     1.900
     (1.325)     (1.096)     (1.136)     (1.597)     (626.494)     (1.092)     (1.295)
>

sta~o -1.327     0.008     -0.254     -0.315     14.550     1.796     1.454
     (1.398)     (1.190)     (1.216)     (1.662)     (626.495)     (1.174)     (1.358)
>

sta~k -1.201     0.946     -1.071     0.135     15.475     1.715     1.967
     (1.311)     (1.077)     (1.118)     (1.586)     (626.494)     (1.077)     (1.280)
>

sta~a -1.612     0.969     -1.093     -0.136     15.114     1.536     1.980
     (1.327)     (1.094)     (1.134)     (1.598)     (626.494)     (1.095)     (1.296)
>

sta~a -3.190*    -1.382     -2.575*    -0.633     14.957     3.508**   0.038
     (1.851)     (1.685)     (1.519)     (2.343)     (626.497)     (1.575)     (1.825)
>

sta~o -1.398     0.735     -1.496     0.054     14.964     1.553     1.620
     (1.315)     (1.081)     (1.121)     (1.590)     (626.494)     (1.081)     (1.283)
>

sta~a -0.725     1.713     -0.365     0.535     16.093     2.752**   2.184
     (1.361)     (1.147)     (1.187)     (1.630)     (626.494)     (1.155)     (1.333)
>

sta~n -1.186     1.238     -1.348     -0.387     15.490     2.419**   1.822
     (1.400)     (1.169)     (1.223)     (1.652)     (626.495)     (1.162)     (1.351)
>

sta~a -1.192     1.047     -0.984     0.384     15.447     1.931*    1.924
     (1.318)     (1.085)     (1.122)     (1.592)     (626.494)     (1.082)     (1.286)
>

sta~d 0.318     0.625     -2.680*    0.767     16.538     0.988     3.751**
     (1.487)     (1.299)     (1.440)     (1.730)     (626.495)     (1.362)     (1.450)
>

sta~a -1.470     0.835     -1.066     -0.164     15.191     1.066     1.852
     (1.353)     (1.124)     (1.170)     (1.619)     (626.494)     (1.134)     (1.316)
>

sta~a -0.734     0.985     -1.509     1.043     16.650     2.162     3.412**
     (1.604)     (1.409)     (1.516)     (1.771)     (626.495)     (1.453)     (1.594)
>

sta~e -2.165     0.487     -1.288     -0.510     14.355     1.440     1.443
     (1.340)     (1.107)     (1.149)     (1.611)     (626.494)     (1.108)     (1.308)
>

sta~s -1.351     0.650     -1.208     -0.046     15.041     1.202     1.697
     (1.311)     (1.079)     (1.116)     (1.587)     (626.494)     (1.076)     (1.279)
>

sta~h -1.662     0.990     -1.035     -0.177     15.036     1.355     1.498
     (1.410)     (1.200)     (1.241)     (1.661)     (626.495)     (1.241)     (1.371)
>

sta~t -0.183     0.669     -1.050     1.129     15.398     1.792     2.358
     (1.481)     (1.278)     (1.341)     (1.790)     (626.495)     (1.333)     (1.478)
>

sta~a -1.726     0.687     -1.070     -0.676     15.083     1.688     1.274
     (1.327)     (1.093)     (1.134)     (1.600)     (626.494)     (1.095)     (1.295)
>
```

```
sta~n -0.909     0.773     -2.062*    0.113     15.871     1.209     1.915
     (1.353)     (1.128)     (1.180)     (1.628)     (626.494)     (1.135)     (1.333)
>

sta~a -1.756     0.521     -1.681     -0.120     14.827     1.790     1.575
     (1.394)     (1.164)     (1.195)     (1.651)     (626.495)     (1.168)     (1.345)
>

sta~n -1.756     0.562     -0.861     0.532     15.300     1.581     1.986
     (1.347)     (1.115)     (1.155)     (1.616)     (626.494)     (1.119)     (1.314)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)
-------------------------------------------------------------------------
/
cut1 -1.628     -0.920     -2.707**   -0.221     14.539     -0.198     1.188
     (1.376)     (1.149)     (1.184)     (1.635)     (626.494)     (1.140)     (1.334)
>

cut2 -0.711     0.155     -1.925     0.505     15.364     0.633     1.867
     (1.375)     (1.148)     (1.183)     (1.635)     (626.495)     (1.140)     (1.334)
>

cut3 -0.022     0.957     -0.317     1.003     15.891     2.455**   2.356*
     (1.375)     (1.148)     (1.182)     (1.636)     (626.495)     (1.142)     (1.334)
>

cut4 0.634     2.331**   0.622     1.516     16.478     3.343**   2.897**
     (1.376)     (1.150)     (1.182)     (1.636)     (626.495)     (1.144)     (1.335)
>

cut5 1.091     3.023**   1.188     2.067     17.005     3.760**   3.440**
     (1.376)     (1.152)     (1.183)     (1.636)     (626.495)     (1.145)     (1.336)
>

cut6 2.143     3.665**   1.863     2.989*    18.006     4.494**** 4.323**
     (1.377)     (1.154)     (1.187)     (1.637)     (626.495)     (1.149)     (1.338)
>
-------------------------------------------------------------------------
R-s~d
Obs~s 1376.000     1375.000     1377.000     1377.000     1377.000     1377.000     13
> 77.000
-------------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001

366
367
368 ****************   TABLE A.11   ****************
369
370 est clear

371
372 local depvars absdiffnew_any absdiffnew_defct absdiffnew_health absdiffnew_married a
  > bsdiffnew_poor absdiffnew_rape absdiffnew_notmarried

373 foreach depvar of local depvars {
    2.     quietly reg `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1 ib
  > 3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat ib3.abo_iden
  > titycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_repscotusnum abo_t
  > rustlegnum abo_replegnum abo_treatnum state_dummy* [w = _webal]
    3.         est store m_`depvar'
    4. }
```

```
374
375 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

376
377 type "regression_table.txt"
  ------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
       abs..     abs..     abs..     abs..     abs..     abs..     abs..
  ------------------------------------------------------------------------
  Fem~e 0.161**   0.042     0.049     0.197**   0.145**   0.100*    0.107*
       (0.057)     (0.057)     (0.055)     (0.061)     (0.058)     (0.055)     (0.061)
  >

  Par~t -0.005     0.005     -0.016     0.030     0.135**   -0.039     0.068
       (0.060)     (0.060)     (0.058)     (0.064)     (0.060)     (0.058)     (0.064)
  >

  His~c -0.095     0.111     0.330***  0.046     0.068     0.135     -0.003
       (0.088)     (0.089)     (0.085)     (0.095)     (0.089)     (0.085)     (0.095)
  >

  White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bla~n -0.078     0.158*    0.336***  -0.009     -0.064     0.244**   -0.014
       (0.094)     (0.094)     (0.090)     (0.100)     (0.095)     (0.091)     (0.101)
  >

  Other 0.115     0.128*    0.194**   -0.025     -0.081     0.078     -0.058
       (0.073)     (0.073)     (0.070)     (0.078)     (0.073)     (0.070)     (0.078)
  >

  Age  0.001     -0.003     -0.002     -0.001     -0.004**   -0.005**   -0.003*
       (0.002)     (0.002)     (0.002)     (0.002)     (0.002)     (0.002)     (0.002)
  >

  Rural 0.009     -0.024     0.095     0.103     0.031     0.103     0.173*
       (0.085)     (0.085)     (0.082)     (0.091)     (0.086)     (0.082)     (0.091)
  >

  Sub~n 0.021     0.010     0.065     0.105     0.021     0.108*    0.108
       (0.067)     (0.067)     (0.064)     (0.072)     (0.068)     (0.065)     (0.072)
  >

  Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bib~d 0.229**   0.098     0.146**   0.311***  0.205**   0.064     0.214**
       (0.077)     (0.077)     (0.074)     (0.082)     (0.078)     (0.075)     (0.083)
  >

  Dem~t 0.183**   -0.002     0.021     0.015     0.032     -0.216**   -0.031
       (0.083)     (0.084)     (0.080)     (0.089)     (0.084)     (0.081)     (0.089)
  >

  Ind~t 0.077     -0.027     -0.068     -0.014     -0.011     -0.285***  -0.086
       (0.082)     (0.083)     (0.079)     (0.088)     (0.083)     (0.080)     (0.088)
  >

  Rep~n 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Mod~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)
```

```
Mod~e -0.065     -0.151*    -0.192**   0.124     0.067     -0.282**   0.049
     (0.091)     (0.091)     (0.087)     (0.097)     (0.092)     (0.088)     (0.098)
>

Mod~l -0.067     -0.060     0.114     0.028     -0.000     -0.102     -0.006
     (0.085)     (0.085)     (0.082)     (0.091)     (0.086)     (0.082)     (0.091)
>

Str~e 0.380***  0.135     0.028     0.347**   0.425**** 0.053     0.256**
     (0.099)     (0.099)     (0.095)     (0.106)     (0.100)     (0.095)     (0.106)
>

Str~l 0.223**   0.192**   -0.063     0.117     0.216**   -0.012     0.261**
     (0.097)     (0.097)     (0.093)     (0.104)     (0.098)     (0.094)     (0.104)
>

Eit~r -0.341**** -0.156**   -0.137*    -0.271***  -0.215**   -0.123*    -0.189**
     (0.076)     (0.076)     (0.073)     (0.081)     (0.076)     (0.073)     (0.081)
>

Nei~r -0.622**** 0.119     0.152     -0.514**** -0.356**   -0.135     -0.419***
     (0.117)     (0.117)     (0.113)     (0.125)     (0.118)     (0.113)     (0.126)
>

Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Pro~e 0.340**** 0.240**   0.284***  0.410**** 0.373**** 0.206**   0.423****
     (0.078)     (0.079)     (0.076)     (0.084)     (0.079)     (0.076)     (0.084)
>

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l -0.225*    -0.004     0.104     -0.068     -0.337**   -0.035     -0.217*
     (0.121)     (0.122)     (0.116)     (0.129)     (0.122)     (0.116)     (0.129)
>

Som~e -0.149     -0.047     0.039     -0.086     -0.379**   -0.093     -0.183
     (0.122)     (0.123)     (0.117)     (0.130)     (0.123)     (0.117)     (0.130)
>

Bac~e -0.207*    -0.221*    -0.055     -0.281**   -0.503**** -0.140     -0.453***
     (0.126)     (0.126)     (0.120)     (0.134)     (0.126)     (0.121)     (0.134)
>

Mas~D -0.207     -0.210     -0.055     -0.069     -0.431**   -0.172     -0.287**
     (0.136)     (0.136)     (0.130)     (0.144)     (0.136)     (0.131)     (0.145)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l 0.016     0.126     0.130     -0.085     0.103     0.220**   -0.067
     (0.093)     (0.094)     (0.090)     (0.100)     (0.094)     (0.090)     (0.100)
>

Mai~t 0.083     -0.053     -0.113     0.011     0.086     0.043     -0.006
     (0.086)     (0.087)     (0.083)     (0.093)     (0.087)     (0.084)     (0.093)
>

Agn~t 0.110     -0.088     0.012     0.155     0.102     0.037     0.127
     (0.099)     (0.099)     (0.095)     (0.106)     (0.100)     (0.096)     (0.106)
>

Other 0.202**   -0.021     0.131     0.262**   0.297***  0.219**   0.219**
     (0.083)     (0.083)     (0.080)     (0.089)     (0.084)     (0.080)     (0.089)
>
```

```
Tru~S -0.024     -0.023     -0.039*    -0.040     -0.023     -0.043*    -0.028
     (0.023)    (0.023)    (0.022)    (0.025)    (0.023)    (0.022)    (0.025)
>

SCO~s 0.002     -0.023     0.003     -0.068*    -0.037     -0.036     -0.021
     (0.033)    (0.034)    (0.032)    (0.036)    (0.034)    (0.032)    (0.036)
>

Tru~s 0.007     -0.032     -0.008     0.003     -0.030     -0.062**   -0.008
     (0.024)    (0.024)    (0.023)    (0.026)    (0.024)    (0.023)    (0.026)
>

Sta~v -0.009     0.000     -0.008     0.084**   0.036     0.032     0.019
     (0.035)    (0.036)    (0.034)    (0.038)    (0.036)    (0.034)    (0.038)
>

Kno~n 0.128**** 0.149**** 0.035     0.135**** 0.165**** -0.001     0.143****
     (0.029)    (0.029)    (0.028)    (0.031)    (0.029)    (0.028)    (0.031)
>

sta~a -0.406     0.755     -0.611     -0.054     1.406**   1.392**   0.882
     (0.654)    (0.656)    (0.630)    (0.701)    (0.662)    (0.633)    (0.703)
>

sta~a -1.092     -0.038     -0.989     0.517     0.947     0.972     1.404
     (0.950)    (0.954)    (0.915)    (1.018)    (0.961)    (0.920)    (1.021)
>

sta~a -0.527     0.966     -0.147     -0.011     1.489**   1.182*    1.089
     (0.645)    (0.648)    (0.621)    (0.692)    (0.653)    (0.625)    (0.694)
>

sta~s -0.209     1.341**   0.758     0.178     1.578**   1.612**   1.252*
     (0.679)    (0.681)    (0.653)    (0.727)    (0.687)    (0.657)    (0.729)
>

sta~a -0.509     0.649     -0.411     0.238     1.471**   1.195**   0.938
     (0.624)    (0.627)    (0.601)    (0.669)    (0.632)    (0.605)    (0.671)
>

sta~o -0.937     0.768     -0.417     -0.205     1.063     1.311**   0.653
     (0.646)    (0.648)    (0.622)    (0.692)    (0.654)    (0.626)    (0.694)
>

sta~t -0.577     0.808     -0.246     0.102     1.871**   1.617**   1.087
     (0.683)    (0.685)    (0.657)    (0.732)    (0.691)    (0.661)    (0.734)
>

sta~e -0.015     0.335     -1.192     0.906     1.686**   0.638     1.730**
     (0.767)    (0.770)    (0.739)    (0.822)    (0.776)    (0.743)    (0.825)
>

sta~a -0.266     1.518*    0.129     0.370     1.580*    2.274**   1.015
     (0.839)    (0.842)    (0.807)    (0.899)    (0.849)    (0.812)    (0.901)
>

sta~a -0.575     0.667     -0.457     -0.056     1.374**   1.333**   1.081
     (0.625)    (0.628)    (0.602)    (0.670)    (0.632)    (0.605)    (0.672)
>

sta~a -0.613     0.748     -0.531     -0.145     1.303**   0.938     0.736
     (0.634)    (0.637)    (0.610)    (0.680)    (0.642)    (0.614)    (0.682)
>

sta~i 1.095     1.396*    -0.186     1.490*    2.966**** 1.512**   2.395**
     (0.743)    (0.745)    (0.715)    (0.796)    (0.751)    (0.719)    (0.798)
>

sta~o -1.154     -0.111     -1.149*    -0.579     1.143     0.555     0.830
     (0.704)    (0.707)    (0.678)    (0.755)    (0.713)    (0.682)    (0.757)
>
```

```
sta~s -0.312     0.467     -0.578     0.091     1.635**   1.548**   0.715
     (0.634)     (0.636)     (0.610)     (0.680)     (0.642)     (0.614)     (0.681)
>

sta~a -0.973     0.793     -0.594     0.019     1.183*    1.134*    0.440
     (0.644)     (0.646)     (0.620)     (0.690)     (0.651)     (0.624)     (0.692)
>

sta~a -0.590     0.768     0.003     0.001     1.025     1.082*    0.368
     (0.674)     (0.676)     (0.649)     (0.722)     (0.682)     (0.653)     (0.724)
>

sta~s -0.707     0.361     -0.898     0.562     1.460**   1.174*    1.405*
     (0.672)     (0.674)     (0.647)     (0.720)     (0.680)     (0.651)     (0.722)
>

sta~y -0.398     1.394**   -0.259     0.248     1.657**   1.548**   1.050
     (0.652)     (0.655)     (0.628)     (0.699)     (0.660)     (0.632)     (0.701)
>

sta~a -0.846     0.711     -0.365     -0.073     1.222*    0.693     0.988
     (0.655)     (0.658)     (0.631)     (0.702)     (0.663)     (0.635)     (0.704)
>

sta~e -0.557     1.351*    0.033     0.116     1.185     1.354*    1.171
     (0.728)     (0.731)     (0.701)     (0.781)     (0.737)     (0.705)     (0.783)
>

sta~d -0.461     0.605     -0.133     0.271     1.504**   1.001     1.008
     (0.646)     (0.648)     (0.622)     (0.692)     (0.653)     (0.625)     (0.694)
>

sta~s -0.628     0.703     -0.611     0.005     1.414**   1.051*    0.869
     (0.643)     (0.645)     (0.619)     (0.689)     (0.650)     (0.622)     (0.691)
>

sta~n -0.689     0.477     -0.681     -0.069     1.158*    1.109*    0.899
     (0.636)     (0.638)     (0.612)     (0.682)     (0.643)     (0.616)     (0.684)
>

sta~a -0.982     0.801     -0.459     -0.304     1.342**   1.226**   0.706
     (0.645)     (0.647)     (0.621)     (0.691)     (0.652)     (0.624)     (0.693)
>

sta~i -1.221*    0.213     -1.032     0.178     0.729     0.237     0.735
     (0.676)     (0.679)     (0.651)     (0.725)     (0.684)     (0.655)     (0.727)
>

sta~i -0.455     0.364     0.051     -0.011     0.889     1.601**   0.884
     (0.641)     (0.644)     (0.618)     (0.688)     (0.649)     (0.621)     (0.690)
>

sta~a -0.988     0.454     -0.549     -0.457     1.627*    1.697*    1.991**
     (0.901)     (0.905)     (0.868)     (0.966)     (0.912)     (0.873)     (0.969)
>

sta~a -0.485     0.723     -0.377     0.081     1.648**   1.031     0.771
     (0.707)     (0.710)     (0.681)     (0.758)     (0.715)     (0.685)     (0.760)
>

sta~a -0.955     -0.031     -0.845     -0.465     0.961     0.652     0.742
     (0.675)     (0.677)     (0.650)     (0.723)     (0.683)     (0.654)     (0.725)
>

sta~e -0.089     0.376     -1.071     0.767     1.555**   1.101     0.581
     (0.759)     (0.762)     (0.731)     (0.814)     (0.768)     (0.736)     (0.816)
>

sta~y -0.344     0.697     -0.434     0.270     1.179*    0.962     0.990
     (0.641)     (0.643)     (0.617)     (0.687)     (0.649)     (0.621)     (0.689)
>
```

```
sta~o -0.521     0.561     0.106     -0.117     0.775     1.064     0.706
     (0.710)     (0.712)     (0.683)     (0.761)     (0.718)     (0.687)     (0.763)
>

sta~k -0.449     0.744     -0.304     0.307     1.539**   1.227**   1.162*
     (0.628)     (0.630)     (0.604)     (0.673)     (0.635)     (0.608)     (0.675)
>

sta~a -0.736     0.803     -0.355     0.052     1.299**   0.997     1.161*
     (0.635)     (0.637)     (0.611)     (0.681)     (0.643)     (0.615)     (0.683)
>

sta~a -1.770**   -0.177     -1.422*    -0.939     0.689     1.458*    -0.248
     (0.811)     (0.814)     (0.781)     (0.870)     (0.821)     (0.786)     (0.872)
>

sta~o -0.709     0.592     -0.640     -0.024     1.214*    1.037*    0.809
     (0.630)     (0.632)     (0.606)     (0.675)     (0.637)     (0.610)     (0.677)
>

sta~a -0.504     1.099*    -0.180     0.350     1.921**   1.768**   1.126
     (0.661)     (0.663)     (0.636)     (0.708)     (0.669)     (0.640)     (0.710)
>

sta~n -0.277     0.742     -0.708     -0.525     1.399**   1.225*    1.142
     (0.668)     (0.671)     (0.643)     (0.716)     (0.676)     (0.647)     (0.718)
>

sta~a -0.477     0.864     -0.305     0.266     1.547**   1.236**   1.015
     (0.630)     (0.632)     (0.606)     (0.675)     (0.637)     (0.610)     (0.677)
>

sta~d 0.112     0.446     -0.869     0.478     2.079**   1.158     2.096**
     (0.753)     (0.756)     (0.725)     (0.807)     (0.762)     (0.729)     (0.809)
>

sta~a -0.250     0.734     -0.577     0.263     1.699**   0.732     1.272*
     (0.646)     (0.648)     (0.622)     (0.692)     (0.654)     (0.626)     (0.694)
>

sta~a -0.077     2.117**   1.235     0.605     2.188**   2.690***  1.736**
     (0.788)     (0.791)     (0.758)     (0.844)     (0.797)     (0.763)     (0.847)
>

sta~e -0.917     0.498     -0.672     -0.253     1.014     0.811     0.817
     (0.642)     (0.645)     (0.616)     (0.686)     (0.648)     (0.620)     (0.688)
>

sta~s -0.587     0.518     -0.525     0.009     1.363**   0.999*    0.854
     (0.622)     (0.624)     (0.599)     (0.667)     (0.629)     (0.602)     (0.668)
>

sta~h -1.003     1.060     -0.252     -0.443     0.973     1.338**   0.455
     (0.682)     (0.684)     (0.656)     (0.731)     (0.690)     (0.660)     (0.733)
>

sta~t 0.226     0.720     -0.476     0.814     1.715**   1.205     1.512*
     (0.844)     (0.847)     (0.812)     (0.904)     (0.854)     (0.817)     (0.907)
>

sta~a -0.770     0.581     -0.520     -0.256     1.380**   1.041*    0.711
     (0.640)     (0.642)     (0.616)     (0.686)     (0.647)     (0.620)     (0.688)
>

sta~n -0.372     0.376     -0.998     0.165     1.797**   0.874     1.240*
     (0.644)     (0.647)     (0.620)     (0.690)     (0.652)     (0.624)     (0.692)
>

sta~a -1.226*    0.311     -0.597     -0.520     0.729     1.164*    0.362
     (0.706)     (0.709)     (0.680)     (0.757)     (0.715)     (0.684)     (0.759)
>
```

```
sta~n -0.632     0.740     -0.161     0.646     1.491**   1.274**   1.185*
      (0.652)     (0.655)     (0.628)     (0.699)     (0.660)     (0.632)     (0.701)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Con~t 1.738**   0.469     1.461**   0.998     -0.105     0.471     0.363
      (0.644)     (0.646)     (0.619)     (0.690)     (0.651)     (0.623)     (0.692)
>
-------------------------------------------------------------------------
R-s~d 0.204     0.135     0.171     0.194     0.208     0.176     0.174
Obs~s 1376.000     1375.000     1377.000     1377.000     1377.000     1377.000     13
> 77.000
-------------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
. 
. 
. **********   TABLE A.12   **********
. 
. est clear

. 
. local depvars absdiffnew_any absdiffnew_defct absdiffnew_health absdiffnew_married a
> bsdiffnew_poor absdiffnew_rape absdiffnew_notmarried

. foreach depvar of local depvars {
  2.     quietly reg `depvar' abortion_treat gender_new parent hispanic_new ib0.ethnic
> ity_new age1 ib3.urban_ruralcat biblical_literalismnew ib3.partisancat ib1.ideologyc
> at ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustscotusnum abo_rep
> scotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*
  3.         est store m_`depvar'
  4. }

. 
. esttab m_* using "regression_table.txt", replace label ///
>     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
>     b(%9.3f) se(%9.3f) ///
>         modelwidth(4) varwidth(4) ///
>     stats(r2 N, labels("R-squared" "Observations"))
(output written to regression_table.txt)

. 
. type "regression_table.txt"
-------------------------------------------------------------------------
      (1)       (2)       (3)       (4)       (5)       (6)       (7)
     abs..     abs..     abs..     abs..     abs..     abs..     abs..
-------------------------------------------------------------------------
abor~ -0.040     -0.076     -0.119**   -0.166**   -0.092*    -0.010     -0.140**
      (0.055)     (0.055)     (0.053)     (0.059)     (0.056)     (0.054)     (0.059)
>

Fem~e 0.134**   0.041     0.037     0.175**   0.129**   0.048     0.076
      (0.057)     (0.057)     (0.055)     (0.061)     (0.058)     (0.056)     (0.061)
>

Par~t -0.008     -0.009     0.002     0.050     0.123**   -0.044     0.085
      (0.059)     (0.059)     (0.058)     (0.063)     (0.061)     (0.058)     (0.064)
>

His~c -0.152     -0.034     0.115     -0.114     -0.053     0.051     -0.158
      (0.094)     (0.095)     (0.092)     (0.101)     (0.097)     (0.093)     (0.102)
>

White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)
```

```
Bla~n 0.022     0.167*    0.247**   -0.024     -0.010     0.159*    0.042
     (0.094)     (0.095)     (0.092)     (0.101)     (0.097)     (0.093)     (0.102)
>

Other 0.123     0.169*    0.150*    -0.016     -0.098     0.087     -0.006
     (0.092)     (0.093)     (0.090)     (0.099)     (0.095)     (0.091)     (0.100)
>

Age  0.001     -0.004**   -0.005**   -0.001     -0.005**   -0.006**   -0.002
     (0.002)     (0.002)     (0.002)     (0.002)     (0.002)     (0.002)     (0.002)
>

Rural -0.019     -0.041     0.019     0.023     -0.002     0.074     0.070
     (0.083)     (0.083)     (0.081)     (0.089)     (0.085)     (0.082)     (0.090)
>

Sub~n 0.010     -0.032     -0.035     0.042     -0.029     0.049     0.028
     (0.067)     (0.068)     (0.066)     (0.072)     (0.069)     (0.066)     (0.073)
>

Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Bib~d 0.167**   0.071     0.076     0.283***  0.183**   0.078     0.194**
     (0.075)     (0.076)     (0.073)     (0.081)     (0.077)     (0.074)     (0.081)
>

Dem~t 0.131     -0.056     -0.008     0.011     -0.022     -0.127     -0.052
     (0.082)     (0.083)     (0.080)     (0.088)     (0.084)     (0.081)     (0.089)
>

Ind~t 0.033     -0.054     -0.012     -0.038     -0.027     -0.197**   -0.118
     (0.081)     (0.082)     (0.079)     (0.087)     (0.083)     (0.080)     (0.088)
>

Rep~n 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e -0.065     -0.193**   -0.169**   0.071     0.037     -0.195**   -0.009
     (0.088)     (0.088)     (0.086)     (0.094)     (0.090)     (0.087)     (0.095)
>

Mod~l -0.061     -0.053     0.099     0.073     -0.003     -0.095     -0.005
     (0.087)     (0.088)     (0.085)     (0.093)     (0.089)     (0.086)     (0.094)
>

Str~e 0.364***  0.185*    0.109     0.291**   0.343***  0.055     0.222**
     (0.095)     (0.096)     (0.093)     (0.102)     (0.098)     (0.094)     (0.103)
>

Str~l 0.248**   0.229**   0.039     0.185*    0.197**   -0.044     0.231**
     (0.096)     (0.096)     (0.093)     (0.103)     (0.098)     (0.095)     (0.104)
>

Eit~r -0.312**** -0.144*    -0.080     -0.212**   -0.156**   -0.083     -0.152*
     (0.074)     (0.075)     (0.073)     (0.080)     (0.077)     (0.074)     (0.081)
>

Nei~r -0.620**** -0.092     0.098     -0.582**** -0.336**   -0.063     -0.523***
     (0.126)     (0.127)     (0.123)     (0.135)     (0.129)     (0.124)     (0.136)
>

Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Pro~e 0.351**** 0.277***  0.296**** 0.447**** 0.388**** 0.229**   0.489****
     (0.077)     (0.078)     (0.075)     (0.083)     (0.079)     (0.076)     (0.083)
>
```

```
Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l -0.055    -0.172    0.010     0.032     -0.172    -0.011    -0.102
      (0.179)   (0.181)   (0.173)   (0.190)   (0.182)   (0.175)   (0.191)
>

Som~e -0.097    -0.170    -0.039    -0.031    -0.228    -0.103    -0.180
      (0.177)   (0.179)   (0.171)   (0.188)   (0.180)   (0.173)   (0.190)
>

Bac~e -0.080    -0.322*   -0.105    -0.124    -0.304    -0.106    -0.380*
      (0.182)   (0.184)   (0.176)   (0.194)   (0.186)   (0.178)   (0.195)
>

Mas~D -0.101    -0.333*   -0.134    -0.024    -0.306    -0.174    -0.281
      (0.193)   (0.194)   (0.186)   (0.205)   (0.196)   (0.188)   (0.206)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l 0.153*    0.102     0.048     -0.056    0.074     0.185**   -0.017
      (0.091)   (0.092)   (0.089)   (0.098)   (0.094)   (0.090)   (0.099)
>

Mai~t 0.105     -0.024    -0.083    -0.009    0.062     0.064     0.033
      (0.084)   (0.085)   (0.082)   (0.091)   (0.087)   (0.083)   (0.091)
>

Agn~t 0.124     -0.032    0.042     0.129     0.030     0.014     0.138
      (0.096)   (0.097)   (0.094)   (0.104)   (0.099)   (0.095)   (0.104)
>

Other 0.202**   0.071     0.117     0.232**   0.256**   0.176**   0.222**
      (0.082)   (0.083)   (0.080)   (0.088)   (0.085)   (0.081)   (0.089)
>

Tru~S -0.024    0.003     -0.001    -0.042*   -0.024    -0.017    -0.044*
      (0.023)   (0.023)   (0.022)   (0.025)   (0.023)   (0.023)   (0.025)
>

SCO~s 0.009     -0.036    -0.050    -0.042    -0.020    -0.056*   -0.011
      (0.034)   (0.034)   (0.033)   (0.036)   (0.034)   (0.033)   (0.036)
>

Tru~s -0.008    -0.051**  -0.050**  0.002     -0.019    -0.077**  -0.010
      (0.024)   (0.024)   (0.023)   (0.026)   (0.024)   (0.023)   (0.026)
>

Sta~v 0.007     -0.001    0.038     0.051     0.017     0.063*    -0.005
      (0.035)   (0.035)   (0.034)   (0.038)   (0.036)   (0.035)   (0.038)
>

Kno~n 0.149**** 0.128**** 0.057**   0.144**** 0.184**** 0.037     0.149****
      (0.029)   (0.030)   (0.029)   (0.032)   (0.030)   (0.029)   (0.032)
>

sta~a -0.142    0.721     -0.649    0.199     1.503**   1.428*    0.982
      (0.736)   (0.742)   (0.718)   (0.792)   (0.757)   (0.728)   (0.797)
>

sta~a -1.131    -0.030    -0.876    0.342     0.746     0.869     1.059
      (0.908)   (0.915)   (0.885)   (0.977)   (0.934)   (0.898)   (0.982)
>

sta~a -0.227    0.599     -0.316    0.324     1.685**   1.250*    1.207
      (0.720)   (0.725)   (0.702)   (0.774)   (0.741)   (0.712)   (0.779)
>
```

```
sta~s -0.148     1.256*    0.638     0.373     1.589**   1.675**   1.281
     (0.748)     (0.754)     (0.730)     (0.805)     (0.770)     (0.740)     (0.810)
>

sta~a -0.390     0.524     -0.440     0.280     1.483**   1.293*    1.123
     (0.712)     (0.717)     (0.694)     (0.766)     (0.732)     (0.704)     (0.770)
>

sta~o -0.603     0.602     -0.585     0.315     1.418*    1.365*    1.057
     (0.727)     (0.732)     (0.709)     (0.782)     (0.748)     (0.719)     (0.786)
>

sta~t -0.503     0.634     -0.345     0.221     1.769**   1.490**   1.112
     (0.758)     (0.764)     (0.739)     (0.815)     (0.780)     (0.749)     (0.820)
>

sta~e 0.016     0.318     -1.226     1.019     1.715*    0.671     1.590*
     (0.861)     (0.867)     (0.839)     (0.926)     (0.886)     (0.851)     (0.931)
>

sta~a -0.172     1.341     -0.197     0.338     1.447     2.095**   1.063
     (0.864)     (0.870)     (0.842)     (0.930)     (0.889)     (0.854)     (0.935)
>

sta~a -0.450     0.587     -0.520     0.116     1.416*    1.304*    1.130
     (0.710)     (0.716)     (0.692)     (0.764)     (0.731)     (0.702)     (0.769)
>

sta~a -0.498     0.642     -0.546     0.160     1.398*    1.148     0.897
     (0.715)     (0.721)     (0.697)     (0.770)     (0.736)     (0.707)     (0.774)
>

sta~i 1.240     1.354     -0.119     1.728     3.007**   1.450     2.542*
     (1.220)     (1.229)     (1.190)     (1.313)     (1.255)     (1.207)     (1.320)
>

sta~o -0.588     -0.192     -0.933     -0.461     1.160     0.790     1.007
     (0.788)     (0.794)     (0.768)     (0.848)     (0.811)     (0.779)     (0.853)
>

sta~s -0.369     0.453     -0.575     0.167     1.567**   1.273*    0.883
     (0.720)     (0.726)     (0.703)     (0.775)     (0.741)     (0.713)     (0.780)
>

sta~a -0.794     0.455     -0.754     -0.010     1.135     1.229*    0.682
     (0.724)     (0.729)     (0.706)     (0.779)     (0.745)     (0.716)     (0.783)
>

sta~a -0.311     0.630     -0.126     0.403     1.095     1.134     0.596
     (0.829)     (0.835)     (0.808)     (0.892)     (0.853)     (0.820)     (0.897)
>

sta~s -0.657     0.138     -1.016     0.535     1.361*    1.080     1.328
     (0.757)     (0.763)     (0.739)     (0.815)     (0.779)     (0.749)     (0.820)
>

sta~y -0.264     1.103     -0.408     0.451     1.611**   1.332*    1.187
     (0.729)     (0.735)     (0.711)     (0.785)     (0.750)     (0.721)     (0.789)
>

sta~a -0.820     0.551     -0.514     -0.017     1.266*    0.741     1.029
     (0.742)     (0.748)     (0.724)     (0.798)     (0.764)     (0.734)     (0.803)
>

sta~e -0.541     0.892     -0.322     0.347     1.189     1.207     1.294
     (0.765)     (0.771)     (0.746)     (0.823)     (0.788)     (0.757)     (0.828)
>

sta~d -0.170     0.290     -0.443     0.339     1.517**   1.195*    1.089
     (0.730)     (0.735)     (0.712)     (0.785)     (0.751)     (0.722)     (0.790)
>
```

```
sta~s -0.519     0.635     -0.662     0.109     1.462*    1.135     0.889
     (0.738)     (0.743)     (0.719)     (0.794)     (0.759)     (0.730)     (0.798)
>

sta~n -0.539     0.397     -0.757     0.199     1.300*    1.226*    1.233
     (0.720)     (0.726)     (0.703)     (0.775)     (0.741)     (0.713)     (0.780)
>

sta~a -0.661     0.740     -0.538     0.073     1.721**   1.373*    0.937
     (0.750)     (0.756)     (0.731)     (0.807)     (0.772)     (0.742)     (0.812)
>

sta~i -0.767     0.088     -0.985     0.337     1.197     0.488     0.816
     (0.736)     (0.742)     (0.718)     (0.792)     (0.758)     (0.728)     (0.797)
>

sta~i -0.334     0.233     -0.097     0.171     1.068     1.568**   1.110
     (0.741)     (0.747)     (0.723)     (0.797)     (0.763)     (0.733)     (0.802)
>

sta~a -0.311     0.510     -0.594     0.195     1.949*    1.623*    2.262**
     (0.993)     (1.000)     (0.968)     (1.068)     (1.021)     (0.982)     (1.074)
>

sta~a -0.322     0.644     -0.416     0.326     1.744**   1.091     1.151
     (0.772)     (0.778)     (0.753)     (0.831)     (0.794)     (0.763)     (0.835)
>

sta~a -0.753     0.103     -0.784     -0.282     1.199     0.826     0.975
     (0.771)     (0.777)     (0.752)     (0.830)     (0.794)     (0.763)     (0.835)
>

sta~e 0.359     0.378     -0.947     0.807     1.626*    1.177     1.479
     (0.906)     (0.913)     (0.884)     (0.975)     (0.933)     (0.896)     (0.981)
>

sta~y -0.201     0.647     -0.459     0.421     1.249*    1.010     1.142
     (0.718)     (0.724)     (0.701)     (0.773)     (0.739)     (0.711)     (0.778)
>

sta~o -0.492     0.174     -0.032     -0.011     1.129     1.078     0.847
     (0.756)     (0.762)     (0.737)     (0.814)     (0.778)     (0.748)     (0.818)
>

sta~k -0.340     0.621     -0.394     0.354     1.586**   1.229*    1.243
     (0.710)     (0.716)     (0.693)     (0.764)     (0.731)     (0.703)     (0.769)
>

sta~a -0.596     0.604     -0.537     0.165     1.377*    1.017     1.243
     (0.719)     (0.725)     (0.702)     (0.774)     (0.740)     (0.711)     (0.779)
>

sta~a -1.295     -0.674     -1.595*    -0.170     1.298     1.990**   0.202
     (0.992)     (1.000)     (0.968)     (1.068)     (1.021)     (0.981)     (1.074)
>

sta~o -0.507     0.535     -0.728     0.224     1.312*    1.089     1.022
     (0.713)     (0.718)     (0.695)     (0.767)     (0.733)     (0.705)     (0.771)
>

sta~a -0.161     1.121     0.005     0.370     1.864**   1.833**   1.187
     (0.738)     (0.743)     (0.719)     (0.794)     (0.759)     (0.729)     (0.798)
>

sta~n -0.375     0.693     -0.612     -0.026     1.584**   1.465*    1.130
     (0.758)     (0.764)     (0.739)     (0.815)     (0.780)     (0.750)     (0.820)
>

sta~a -0.379     0.694     -0.443     0.375     1.564**   1.195*    1.124
     (0.714)     (0.719)     (0.696)     (0.768)     (0.734)     (0.706)     (0.772)
>
```

```
sta~d 0.412     0.507     -0.859     0.730     2.265**   1.056     2.331**
     (0.827)     (0.833)     (0.806)     (0.890)     (0.851)     (0.818)     (0.895)
>

sta~a -0.404     0.515     -0.562     0.199     1.519**   0.799     1.199
     (0.733)     (0.738)     (0.714)     (0.788)     (0.754)     (0.725)     (0.793)
>

sta~a -0.297     0.899     -0.133     0.621     2.191**   1.771**   1.829*
     (0.863)     (0.869)     (0.841)     (0.928)     (0.887)     (0.853)     (0.933)
>

sta~e -0.871     0.334     -0.697     -0.066     1.013     0.921     0.931
     (0.725)     (0.730)     (0.706)     (0.779)     (0.745)     (0.716)     (0.784)
>

sta~s -0.469     0.458     -0.547     0.185     1.378*    1.004     1.052
     (0.711)     (0.716)     (0.693)     (0.765)     (0.731)     (0.703)     (0.769)
>

sta~h -0.622     0.718     -0.460     0.012     1.334*    1.264*    1.005
     (0.761)     (0.767)     (0.742)     (0.819)     (0.784)     (0.753)     (0.824)
>

sta~t 0.282     0.498     -0.646     0.777     1.586*    1.354*    1.462
     (0.831)     (0.838)     (0.811)     (0.894)     (0.855)     (0.822)     (0.900)
>

sta~a -0.638     0.450     -0.491     -0.136     1.344*    1.094     0.809
     (0.719)     (0.724)     (0.701)     (0.774)     (0.740)     (0.711)     (0.778)
>

sta~n -0.220     0.535     -0.931     0.308     1.818**   0.909     1.206
     (0.737)     (0.742)     (0.719)     (0.793)     (0.758)     (0.729)     (0.798)
>

sta~a -0.576     0.415     -0.727     0.143     1.237     1.223*    0.907
     (0.747)     (0.753)     (0.729)     (0.804)     (0.769)     (0.739)     (0.809)
>

sta~n -0.569     0.452     -0.446     0.618     1.530**   1.163     1.284
     (0.730)     (0.736)     (0.712)     (0.786)     (0.752)     (0.722)     (0.790)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Con~t 1.481**   0.884     1.847**   0.913     -0.167     0.400     0.207
     (0.741)     (0.746)     (0.721)     (0.796)     (0.761)     (0.732)     (0.801)
>
-------------------------------------------------------------------------
R-s~d 0.188     0.125     0.127     0.167     0.165     0.120     0.158
Obs~s 1376.000     1375.000     1377.000     1377.000     1377.000     1377.000     13
> 77.000
-------------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

390
391 ********** TABLE A.13 **********

```
392
393 tabstat abo_attitudes1_1num abo_attitudes1_2num abo_attitudes1_3num abo_attitudes1_4
  > num abo_attitudes2_1num abo_attitudes2_2num abo_attitudes2_3num, by(abo_identitycat)

  Summary statistics: Mean
  Group variable: abo_identitycat

  abo_identitycat |  ~s1_1num  ~s1_2num  ~s1_3num  ~s1_4num  ~s2_1num  ~s2_2num  ~s2_3nu
  > m
  ----------------+---------------------------------------------------------------------
    _
          Either |  .1184573   1.22314  1.636364 -.0055096   .292011  1.727273  .008264
  > 5
         Neither |  -.059322  .6610169  1.228814 -.2033898 -.0677966  1.033898 -.194915
  > 3
      Pro-choice |  1.542904  1.985149   2.19802  1.453795  1.509901   2.20132  1.47689
  > 8
        Pro-life |  -1.66443 -.0604027   .704698 -1.671141 -1.439732  .5346756 -1.57366
  > 1
  ----------------+---------------------------------------------------------------------
    _
          Total |  .1479791   1.10691  1.555411  .0704042  .2397394   1.51369  .110749
  > 2
  ----------------+---------------------------------------------------------------------
    _

394
395 tabstat abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_statusquo1_4
  > num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num, by(abo_identitycat)

  Summary statistics: Mean
  Group variable: abo_identitycat

  abo_identitycat |  ~o1_1num  ~o1_2num  ~o1_3num  ~o1_4num  ~o2_1num  ~o2_2num  ~o2_3nu
  > m
  ----------------+---------------------------------------------------------------------
    _
          Either |   .281768  1.030387  1.432507 -.0853994  .2837466  1.578512 -.033057
  > 9
         Neither |  -.059322  .6271186  1.177966 -.2118644 -.0677966   1.20339 -.305084
  > 7
      Pro-choice |  .9851485  1.567881  1.813531  .8267327  .7491749  1.780528  .762376
  > 2
        Pro-life | -1.196429   .171875  .8973214 -1.417411 -.9553571   .859375 -1.17410
  > 7
  ----------------+---------------------------------------------------------------------
    _
          Total |  .1016949  .9601828  1.407166 -.1237785  .0788274  1.419544 -.072964
  > 2
  ----------------+---------------------------------------------------------------------
    _

396
397 ****************   TABLE A.14   ****************
398
399 est clear

400
401 local depvars absdiff_any absdiff_defct absdiff_health absdiff_married absdiff_poor
  > absdiff_rape absdiff_notmarried
```

```
402 foreach depvar of local depvars {
    2.     quietly reg `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1 ib
  > 3.urban_ruralcat ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustsco
  > tusnum abo_repscotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*
    3.         est store m_`depvar'
    4. }

403
404 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

405
406 type "regression_table.txt"
  ------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
      abs..     abs..     abs..     abs..     abs..     abs..     abs..
  ------------------------------------------------------------------------
  Fem~e 0.223**   0.114*    0.166**   0.119*    0.197**   0.192**   0.236***
       (0.072)   (0.067)   (0.064)   (0.071)   (0.072)   (0.068)   (0.070)
  >

  Par~t -0.113    -0.047    -0.073    -0.247*** -0.032    -0.042    -0.063
       (0.074)   (0.069)   (0.065)   (0.073)   (0.075)   (0.070)   (0.072)
  >

  His~c -0.065    -0.204*   -0.252**  -0.040    -0.102    -0.067    -0.088
       (0.118)   (0.110)   (0.104)   (0.117)   (0.119)   (0.112)   (0.115)
  >

  White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bla~n 0.046     0.055     0.052     -0.106    -0.134    -0.039    -0.242**
       (0.116)   (0.107)   (0.103)   (0.115)   (0.117)   (0.110)   (0.113)
  >

  Other 0.179     0.311**   0.211**   0.082     0.206*    0.093     0.309**
       (0.114)   (0.106)   (0.101)   (0.113)   (0.115)   (0.109)   (0.111)
  >

  Age  -0.007**  -0.009**** -0.010**** -0.010**** -0.006**  -0.010**** -0.008***
       (0.002)   (0.002)   (0.002)   (0.002)   (0.002)   (0.002)   (0.002)
  >

  Rural 0.014     0.062     0.147     -0.090    0.053     0.074     -0.105
       (0.104)   (0.096)   (0.092)   (0.103)   (0.105)   (0.098)   (0.101)
  >

  Sub~n 0.008     0.055     0.071     -0.048    0.100     0.100     -0.018
       (0.084)   (0.078)   (0.074)   (0.083)   (0.085)   (0.080)   (0.082)
  >

  Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Eit~r -0.064    -0.001    -0.139*   -0.273**  -0.199**  -0.143    -0.387****
       (0.093)   (0.087)   (0.082)   (0.092)   (0.094)   (0.089)   (0.091)
  >

  Nei~r -0.198    -0.286**  -0.253**  -0.452**  -0.414**  -0.286**  -0.404**
       (0.144)   (0.133)   (0.127)   (0.142)   (0.145)   (0.136)   (0.140)
  >

  Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)
```

```
Pro~e 0.017     0.093     0.082     -0.263**   -0.047     0.108     -0.086
     (0.093)     (0.086)     (0.082)     (0.092)     (0.093)     (0.088)     (0.090)
>

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l 0.158     0.116     -0.054     0.348*    0.224     -0.062     0.083
     (0.213)     (0.198)     (0.187)     (0.209)     (0.213)     (0.201)     (0.205)
>

Som~e 0.276     0.134     -0.080     0.447**   0.353*    -0.015     0.144
     (0.212)     (0.197)     (0.186)     (0.208)     (0.212)     (0.199)     (0.204)
>

Bac~e 0.271     0.047     -0.137     0.459**   0.387*    0.004     0.257
     (0.219)     (0.203)     (0.192)     (0.215)     (0.219)     (0.206)     (0.211)
>

Mas~D 0.292     0.168     -0.055     0.410*    0.355     -0.104     0.163
     (0.232)     (0.216)     (0.204)     (0.228)     (0.233)     (0.219)     (0.224)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l 0.089     0.176*    0.077     0.002     0.184     0.252**   0.042
     (0.114)     (0.106)     (0.101)     (0.113)     (0.115)     (0.108)     (0.111)
>

Mai~t -0.157     0.013     -0.015     -0.062     0.053     0.063     -0.016
     (0.108)     (0.101)     (0.096)     (0.107)     (0.109)     (0.103)     (0.105)
>

Agn~t -0.007     -0.141     -0.016     -0.129     0.119     0.119     0.204*
     (0.118)     (0.110)     (0.105)     (0.117)     (0.120)     (0.113)     (0.115)
>

Other -0.054     0.109     0.033     -0.006     0.056     0.257**   0.046
     (0.098)     (0.091)     (0.087)     (0.097)     (0.099)     (0.093)     (0.096)
>

Tru~S -0.051*    -0.033     -0.034     -0.025     -0.105***  -0.063**   -0.053*
     (0.029)     (0.027)     (0.025)     (0.028)     (0.029)     (0.027)     (0.028)
>

SCO~s -0.011     0.033     0.026     0.014     -0.020     0.042     0.001
     (0.043)     (0.040)     (0.038)     (0.043)     (0.043)     (0.041)     (0.042)
>

Tru~s 0.021     -0.016     0.033     0.000     0.032     -0.010     0.011
     (0.030)     (0.028)     (0.027)     (0.030)     (0.030)     (0.029)     (0.029)
>

Sta~v -0.017     0.015     -0.026     0.008     -0.023     0.020     -0.011
     (0.045)     (0.041)     (0.039)     (0.044)     (0.045)     (0.042)     (0.043)
>

Kno~n 0.004     0.020     0.017     0.001     0.023     0.041     0.046
     (0.036)     (0.033)     (0.032)     (0.035)     (0.036)     (0.034)     (0.035)
>

sta~a 0.427     -0.068     -0.475     0.121     -0.407     -0.623     0.014
     (0.967)     (0.897)     (0.856)     (0.957)     (0.976)     (0.919)     (0.941)
>

sta~a -0.318     -0.069     -1.090     0.504     -0.443     -0.867     -0.161
     (1.101)     (1.022)     (0.975)     (1.090)     (1.112)     (1.046)     (1.071)
>
```

```
sta~a -0.559     0.201     -0.369     -0.270     -0.212     -0.545     0.106
     (0.949)     (0.880)     (0.840)     (0.939)     (0.958)     (0.902)     (0.923)
>

sta~s -0.415     -0.319     -0.174     0.186     -0.381     -0.443     0.201
     (0.981)     (0.911)     (0.869)     (0.972)     (0.991)     (0.933)     (0.955)
>

sta~a -0.008     0.274     -0.150     0.114     0.190     -0.159     0.227
     (0.940)     (0.872)     (0.832)     (0.930)     (0.949)     (0.893)     (0.914)
>

sta~o -0.071     0.188     -0.445     0.324     0.010     -0.176     0.203
     (0.959)     (0.890)     (0.849)     (0.949)     (0.968)     (0.911)     (0.933)
>

sta~t -0.329     0.367     -0.262     -0.223     -0.101     -0.051     0.266
     (0.993)     (0.921)     (0.879)     (0.983)     (1.002)     (0.943)     (0.966)
>

sta~e -0.991     0.040     -0.433     -0.637     -0.562     -0.684     -0.741
     (1.138)     (1.056)     (1.008)     (1.127)     (1.149)     (1.081)     (1.107)
>

sta~a 1.919*    1.761*    0.776     0.637     -0.283     -0.488     1.248
     (1.141)     (1.059)     (1.011)     (1.130)     (1.152)     (1.084)     (1.110)
>

sta~a -0.022     0.273     -0.323     0.310     0.131     -0.112     0.479
     (0.939)     (0.871)     (0.831)     (0.930)     (0.948)     (0.892)     (0.913)
>

sta~a -0.081     0.084     -0.664     0.130     -0.147     -0.426     0.209
     (0.945)     (0.877)     (0.837)     (0.936)     (0.954)     (0.898)     (0.919)
>

sta~i -0.920     -0.744     -1.077     -0.424     -0.666     -0.628     -0.246
     (1.612)     (1.496)     (1.428)     (1.596)     (1.627)     (1.532)     (1.568)
>

sta~o -0.599     -0.085     -0.723     0.689     0.222     -0.826     -0.136
     (1.042)     (0.967)     (0.923)     (1.032)     (1.052)     (0.990)     (1.014)
>

sta~s -0.172     0.204     -0.420     0.106     -0.061     -0.231     0.243
     (0.951)     (0.882)     (0.842)     (0.942)     (0.960)     (0.904)     (0.925)
>

sta~a -0.069     0.313     -0.410     0.135     0.075     -0.127     0.187
     (0.953)     (0.885)     (0.844)     (0.944)     (0.963)     (0.906)     (0.928)
>

sta~a -0.292     0.196     -0.753     -0.315     -0.844     -0.718     -0.389
     (1.073)     (0.996)     (0.950)     (1.063)     (1.083)     (1.020)     (1.044)
>

sta~s -0.136     -0.156     -0.363     0.218     -0.167     -0.618     -0.007
     (1.003)     (0.931)     (0.888)     (0.993)     (1.013)     (0.953)     (0.976)
>

sta~y -0.449     0.371     -0.386     -0.090     -0.004     -0.381     0.196
     (0.965)     (0.895)     (0.854)     (0.955)     (0.974)     (0.916)     (0.938)
>

sta~a -0.388     0.059     -0.454     -0.127     -0.384     -0.491     0.074
     (0.979)     (0.909)     (0.867)     (0.969)     (0.989)     (0.930)     (0.953)
>

sta~e -0.153     0.148     -0.493     -0.262     -0.218     -0.033     -0.112
     (1.012)     (0.939)     (0.896)     (1.002)     (1.022)     (0.961)     (0.984)
>
```

```
sta~d -0.060     0.023     -0.120     0.317     -0.236     -0.422     0.050
     (0.963)     (0.894)     (0.853)     (0.954)     (0.973)     (0.915)     (0.937)
>

sta~s -0.588     0.200     -0.558     -0.173     -0.172     -0.339     0.150
     (0.973)     (0.903)     (0.862)     (0.964)     (0.983)     (0.925)     (0.947)
>

sta~n -0.202     0.204     -0.345     -0.012     0.195     -0.303     0.230
     (0.950)     (0.881)     (0.841)     (0.940)     (0.959)     (0.902)     (0.924)
>

sta~a 0.045     0.164     0.042     -0.120     -0.174     -0.430     -0.021
     (0.988)     (0.917)     (0.875)     (0.979)     (0.998)     (0.939)     (0.961)
>

sta~i -0.016     0.235     -0.767     0.082     -0.157     -0.578     0.066
     (0.974)     (0.903)     (0.862)     (0.964)     (0.983)     (0.925)     (0.947)
>

sta~i 0.200     0.067     -0.713     0.570     -0.001     -0.317     1.011
     (0.981)     (0.911)     (0.869)     (0.972)     (0.991)     (0.932)     (0.955)
>

sta~a -1.194     -0.293     -0.665     -0.398     -0.796     -0.704     -0.710
     (1.138)     (1.056)     (1.008)     (1.127)     (1.149)     (1.082)     (1.107)
>

sta~a -0.355     -0.283     -0.960     -0.224     -0.080     -0.921     0.061
     (1.012)     (0.939)     (0.896)     (1.002)     (1.021)     (0.961)     (0.984)
>

sta~a -0.521     0.236     -0.477     0.079     -0.167     -0.311     0.001
     (1.012)     (0.939)     (0.897)     (1.002)     (1.022)     (0.962)     (0.985)
>

sta~e -0.473     -0.425     -0.673     -0.056     -0.160     -0.613     0.019
     (1.096)     (1.017)     (0.971)     (1.085)     (1.107)     (1.042)     (1.066)
>

sta~y -0.102     0.358     -0.010     0.219     0.016     -0.208     0.328
     (0.948)     (0.880)     (0.840)     (0.939)     (0.957)     (0.901)     (0.923)
>

sta~o -0.107     0.099     -0.467     0.073     -0.090     -0.131     0.201
     (0.994)     (0.923)     (0.881)     (0.984)     (1.004)     (0.945)     (0.967)
>

sta~k -0.107     0.002     -0.495     0.053     -0.010     -0.514     0.135
     (0.939)     (0.871)     (0.832)     (0.930)     (0.948)     (0.892)     (0.914)
>

sta~a 0.012     0.177     -0.476     0.567     0.232     -0.390     0.593
     (0.949)     (0.880)     (0.840)     (0.939)     (0.958)     (0.901)     (0.923)
>

sta~a 0.019     0.177     -1.209     -0.697     -0.292     -0.505     -0.076
     (1.314)     (1.219)     (1.163)     (1.301)     (1.326)     (1.248)     (1.278)
>

sta~o -0.232     0.178     -0.487     0.156     -0.142     -0.493     0.206
     (0.943)     (0.875)     (0.835)     (0.933)     (0.952)     (0.896)     (0.917)
>

sta~a -0.012     0.454     0.090     0.115     0.117     -0.459     0.118
     (0.973)     (0.905)     (0.864)     (0.966)     (0.982)     (0.924)     (0.947)
>

sta~n -0.009     -0.305     -0.489     0.479     0.115     -0.619     0.472
     (0.998)     (0.926)     (0.883)     (0.988)     (1.007)     (0.948)     (0.970)
>
```

```
sta~a -0.146     0.143     -0.448     0.035     -0.168     -0.286     0.123
     (0.944)     (0.876)     (0.836)     (0.934)     (0.953)     (0.897)     (0.918)
>

sta~d 0.016     0.393     -0.718     -0.021     -0.563     -0.392     -0.218
     (1.096)     (1.017)     (0.971)     (1.085)     (1.107)     (1.041)     (1.066)
>

sta~a -0.163     -0.057     -0.607     -0.050     -0.078     -0.582     0.163
     (0.968)     (0.899)     (0.858)     (0.959)     (0.978)     (0.920)     (0.942)
>

sta~a -0.117     -0.401     -0.626     0.185     -0.413     -0.542     -0.025
     (1.141)     (1.059)     (1.010)     (1.130)     (1.152)     (1.084)     (1.110)
>

sta~e 0.116     0.169     -0.584     0.151     0.006     -0.344     0.407
     (0.957)     (0.888)     (0.847)     (0.947)     (0.966)     (0.909)     (0.931)
>

sta~s -0.056     -0.046     -0.489     -0.035     -0.004     -0.394     0.154
     (0.939)     (0.871)     (0.832)     (0.930)     (0.948)     (0.892)     (0.914)
>

sta~h -0.524     -0.072     -0.279     -0.005     -0.392     -0.083     -0.106
     (1.001)     (0.928)     (0.886)     (0.991)     (1.010)     (0.956)     (0.973)
>

sta~t -0.507     -0.436     -0.655     -0.006     -0.416     0.329     0.018
     (1.100)     (1.021)     (0.974)     (1.089)     (1.111)     (1.045)     (1.070)
>

sta~a -0.213     0.196     -0.284     0.147     0.148     -0.284     0.264
     (0.949)     (0.880)     (0.840)     (0.939)     (0.958)     (0.901)     (0.923)
>

sta~n -0.391     0.079     -0.440     0.044     0.331     -0.249     0.160
     (0.973)     (0.902)     (0.861)     (0.963)     (0.982)     (0.924)     (0.946)
>

sta~a -0.050     0.489     -0.293     0.501     0.794     -0.287     0.660
     (0.986)     (0.915)     (0.873)     (0.976)     (0.996)     (0.937)     (0.959)
>

sta~n -0.210     0.264     -0.618     -0.215     0.514     -0.367     0.567
     (0.963)     (0.893)     (0.853)     (0.953)     (0.972)     (0.915)     (0.937)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Con~t 1.142     0.766     1.517*     1.147     0.723     1.169     0.747
     (0.973)     (0.903)     (0.861)     (0.963)     (0.982)     (0.924)     (0.946)
>
-------------------------------------------------------------------
R-s~d 0.063     0.065     0.070     0.078     0.081     0.071     0.092
Obs~s 1500.000     1498.000     1501.000     1501.000     1502.000     1501.000     15
> 02.000
-------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
407
408
409 ****************   TABLE A.15   ****************
410
411 est clear

412
413 local depvars absdiff_any absdiff_defct absdiff_health absdiff_married absdiff_poor
  > absdiff_rape absdiff_notmarried

414 foreach depvar of local depvars {
    2.     quietly ologit `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1
  >  ib3.urban_ruralcat ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trust
  > scotusnum abo_repscotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*
    3.         est store m_`depvar'
    4. }

415
416 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

417
418 type "regression_table.txt"
  ------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
      abs..     abs..     abs..     abs..     abs..     abs..     abs..
  ------------------------------------------------------------------------
  main
  Fem~e 0.230**   0.061     0.231**   0.085     0.228**   0.254**   0.256**
       (0.106)     (0.107)     (0.112)     (0.107)     (0.107)     (0.114)     (0.109)
  >

  Par~t -0.178     -0.027     -0.086     -0.321**   0.023     -0.073     -0.035
       (0.109)     (0.111)     (0.115)     (0.110)     (0.109)     (0.116)     (0.111)
  >

  His~c -0.010     -0.226     -0.419**   0.027     -0.092     -0.126     0.051
       (0.172)     (0.172)     (0.184)     (0.173)     (0.174)     (0.181)     (0.173)
  >

  White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)

  Bla~n 0.092     0.117     -0.012     -0.142     -0.249     -0.135     -0.430**
       (0.167)     (0.170)     (0.181)     (0.173)     (0.176)     (0.183)     (0.180)
  >

  Other 0.018     0.325*    0.202     0.036     0.286*    0.074     0.328*
       (0.172)     (0.169)     (0.176)     (0.172)     (0.166)     (0.178)     (0.169)
  >

  Age  -0.008**   -0.012***  -0.014**** -0.012***  -0.006*    -0.016**** -0.011**
       (0.003)     (0.003)     (0.004)     (0.003)     (0.003)     (0.004)     (0.004)
  >

  Rural 0.049     0.030     0.294*    -0.101     0.093     0.153     -0.115
       (0.151)     (0.157)     (0.163)     (0.155)     (0.154)     (0.166)     (0.158)
  >

  Sub~n 0.014     0.061     0.149     -0.053     0.172     0.207     -0.007
       (0.122)     (0.125)     (0.133)     (0.125)     (0.125)     (0.132)     (0.127)
  >

  Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
        (.)       (.)       (.)       (.)       (.)       (.)       (.)
```

```
Eit~r -0.113     0.024     -0.102     -0.260*    -0.266*    -0.246*    -0.622****
      (0.136)    (0.138)    (0.144)    (0.136)    (0.137)    (0.149)    (0.141)
>

Nei~r -0.284     -0.503**   -0.344     -0.726**   -0.666**   -0.392*    -0.710**
      (0.213)    (0.228)    (0.230)    (0.225)    (0.226)    (0.237)    (0.229)
>

Pro~e 0.000      0.000      0.000      0.000      0.000      0.000      0.000
       (.)       (.)        (.)        (.)        (.)        (.)        (.)

Pro~e -0.107     0.133      0.092      -0.535***  -0.164     0.167      -0.336**
      (0.137)    (0.137)    (0.143)    (0.140)    (0.137)    (0.143)    (0.139)
>

Les~l 0.000      0.000      0.000      0.000      0.000      0.000      0.000
       (.)       (.)        (.)        (.)        (.)        (.)        (.)

Hig~l 0.210      0.129      -0.147     0.593*     0.298      -0.056     0.179
      (0.328)    (0.335)    (0.332)    (0.343)    (0.327)    (0.345)    (0.332)
>

Som~e 0.403      0.210      -0.205     0.777**    0.521      0.024      0.246
      (0.326)    (0.333)    (0.329)    (0.341)    (0.325)    (0.343)    (0.330)
>

Bac~e 0.412      0.114      -0.178     0.816**    0.460      0.095      0.321
      (0.335)    (0.343)    (0.341)    (0.351)    (0.335)    (0.353)    (0.341)
>

Mas~D 0.409      0.134      -0.094     0.784**    0.480      -0.055     0.346
      (0.355)    (0.365)    (0.361)    (0.369)    (0.354)    (0.376)    (0.359)
>

Cat~c 0.000      0.000      0.000      0.000      0.000      0.000      0.000
       (.)       (.)        (.)        (.)        (.)        (.)        (.)

Eva~l 0.038      0.278*     0.169      0.015      0.206      0.317*     0.098
      (0.166)    (0.166)    (0.174)    (0.170)    (0.169)    (0.181)    (0.173)
>

Mai~t -0.309*    0.056      -0.047     -0.133     0.061      0.112      -0.033
      (0.158)    (0.160)    (0.169)    (0.163)    (0.158)    (0.173)    (0.164)
>

Agn~t -0.079     -0.299     -0.090     -0.203     0.146      0.348*     0.346**
      (0.170)    (0.182)    (0.188)    (0.177)    (0.172)    (0.185)    (0.175)
>

Other -0.236*    0.057      0.015      -0.112     -0.028     0.409**    0.028
      (0.143)    (0.147)    (0.152)    (0.146)    (0.147)    (0.156)    (0.149)
>

Tru~S -0.031     -0.038     -0.041     -0.022     -0.144***  -0.106**   -0.062
      (0.042)    (0.043)    (0.045)    (0.043)    (0.043)    (0.045)    (0.043)
>

SCO~s -0.013     0.111*     0.111*     0.013      -0.065     0.195**    0.066
      (0.063)    (0.064)    (0.067)    (0.064)    (0.063)    (0.068)    (0.064)
>

Tru~s 0.004      -0.001     0.040      -0.022     0.058      -0.005     -0.003
      (0.044)    (0.045)    (0.047)    (0.045)    (0.045)    (0.047)    (0.045)
>

Sta~v -0.020     -0.044     -0.030     0.047      -0.016     -0.009     -0.022
      (0.065)    (0.066)    (0.068)    (0.066)    (0.066)    (0.069)    (0.066)
>
```

```
Kno~n 0.026     0.002     -0.008     -0.006     0.031     0.045     0.040
     (0.053)     (0.055)     (0.056)     (0.054)     (0.054)     (0.057)     (0.055)
>

sta~a 0.122     -0.682     -1.321     -0.019     -0.518     -1.556     -0.614
     (1.348)     (1.351)     (1.141)     (1.323)     (1.332)     (1.417)     (1.338)
>

sta~a -0.078     -0.445     -2.527     0.038     -0.412     -2.124     -0.706
     (1.472)     (1.573)     (1.543)     (1.597)     (1.497)     (1.758)     (1.552)
>

sta~a -0.965     0.067     -1.039     -0.786     -0.564     -1.217     -0.559
     (1.320)     (1.311)     (1.100)     (1.302)     (1.313)     (1.379)     (1.304)
>

sta~s -0.832     -1.639     -1.027     -0.159     -0.611     -1.026     -0.164
     (1.371)     (1.436)     (1.173)     (1.353)     (1.363)     (1.430)     (1.351)
>

sta~a -0.256     -0.033     -0.897     -0.394     -0.024     -0.815     -0.292
     (1.301)     (1.298)     (1.084)     (1.283)     (1.296)     (1.362)     (1.284)
>

sta~o -0.294     -0.268     -1.266     0.037     -0.094     -1.184     -0.434
     (1.329)     (1.333)     (1.122)     (1.311)     (1.322)     (1.399)     (1.319)
>

sta~t -0.667     -0.150     -1.262     -0.793     -0.292     -0.862     -0.629
     (1.391)     (1.384)     (1.191)     (1.384)     (1.379)     (1.450)     (1.393)
>

sta~e -1.798     -0.098     -1.749     -1.507     -0.620     -1.725     -15.295
     (1.726)     (1.578)     (1.597)     (1.710)     (1.575)     (1.789)     (912.301)
>

sta~a 1.826     1.324     0.107     -0.038     -0.310     -0.884     0.494
     (1.646)     (1.744)     (1.440)     (1.642)     (1.572)     (1.625)     (1.629)
>

sta~a -0.280     -0.067     -1.224     0.021     -0.048     -0.889     0.051
     (1.301)     (1.297)     (1.083)     (1.281)     (1.294)     (1.361)     (1.283)
>

sta~a -0.378     -0.297     -1.696     -0.333     -0.387     -1.173     -0.348
     (1.311)     (1.306)     (1.098)     (1.293)     (1.305)     (1.372)     (1.296)
>

sta~i -15.033     -14.354     -14.519     -13.312     -12.758     -11.584     -14.527
>
     (1794.163)     (1244.280)     (936.161)     (909.643)     (621.407)     (368.322)
>      (1847.446)

sta~o -0.587     0.037     -1.497     0.757     0.272     -1.853     -1.283
     (1.445)     (1.426)     (1.281)     (1.421)     (1.423)     (1.579)     (1.528)
>

sta~s -0.331     -0.264     -1.206     -0.152     -0.310     -1.160     -0.331
     (1.318)     (1.318)     (1.107)     (1.300)     (1.315)     (1.386)     (1.307)
>

sta~a -0.205     0.155     -1.287     0.055     0.119     -0.795     -0.074
     (1.322)     (1.317)     (1.113)     (1.300)     (1.312)     (1.382)     (1.303)
>

sta~a -0.461     -0.464     -2.469     -0.976     -1.389     -2.199     -1.031
     (1.504)     (1.577)     (1.540)     (1.528)     (1.534)     (1.751)     (1.526)
>
```

```
sta~s -0.543     -0.525     -0.988     -0.308     -0.511     -1.551     -0.441
     (1.410)     (1.397)     (1.189)     (1.390)     (1.402)     (1.501)     (1.389)
>

sta~y -1.092     -0.036     -1.578     -0.847     -0.483     -1.033     -0.801
     (1.354)     (1.341)     (1.149)     (1.341)     (1.345)     (1.401)     (1.348)
>

sta~a -0.892     -0.335     -1.335     -0.342     -0.703     -0.991     -0.341
     (1.374)     (1.365)     (1.169)     (1.341)     (1.366)     (1.419)     (1.350)
>

sta~e -0.294     -0.411     -1.667     -0.974     -0.295     -0.263     -0.954
     (1.397)     (1.431)     (1.269)     (1.437)     (1.389)     (1.456)     (1.440)
>

sta~d -0.347     -0.591     -0.903     0.088     -0.759     -1.061     -0.365
     (1.340)     (1.344)     (1.127)     (1.317)     (1.344)     (1.399)     (1.323)
>

sta~s -1.256     0.091     -1.868     -0.524     -0.313     -1.117     -0.173
     (1.375)     (1.345)     (1.185)     (1.336)     (1.342)     (1.425)     (1.331)
>

sta~n -0.310     -0.106     -1.125     -0.248     0.021     -1.014     0.058
     (1.315)     (1.313)     (1.103)     (1.298)     (1.310)     (1.378)     (1.296)
>

sta~a -0.007     -0.113     -0.416     -0.950     -0.515     -1.356     -0.959
     (1.368)     (1.373)     (1.170)     (1.398)     (1.372)     (1.466)     (1.400)
>

sta~i -0.092     -0.253     -1.799     0.002     -0.311     -1.330     -0.414
     (1.353)     (1.355)     (1.162)     (1.332)     (1.351)     (1.426)     (1.348)
>

sta~i -0.073     -0.238     -1.607     0.389     -0.092     -0.647     0.977
     (1.372)     (1.362)     (1.171)     (1.345)     (1.359)     (1.415)     (1.338)
>

sta~a -15.630     -0.973     -1.900     -1.292     -1.522     -1.599     -15.214
     (885.640)     (1.727)     (1.603)     (1.747)     (1.717)     (1.766)     (920.77
> 9)

sta~a -0.770     -0.989     -2.489*     -0.620     -0.224     -2.801     -0.474
     (1.435)     (1.449)     (1.321)     (1.409)     (1.404)     (1.711)     (1.412)
>

sta~a -0.818     0.382     -1.030     0.053     -0.140     -0.814     -0.258
     (1.408)     (1.390)     (1.213)     (1.374)     (1.395)     (1.464)     (1.382)
>

sta~e -0.735     -1.426     -1.401     0.054     -0.410     -1.814     -0.303
     (1.558)     (1.699)     (1.376)     (1.479)     (1.567)     (1.763)     (1.543)
>

sta~y -0.360     0.127     -0.592     -0.205     -0.082     -0.820     0.019
     (1.314)     (1.310)     (1.098)     (1.297)     (1.308)     (1.376)     (1.298)
>

sta~o -0.514     -0.292     -1.296     -0.302     -0.199     -0.928     -0.217
     (1.393)     (1.388)     (1.199)     (1.373)     (1.376)     (1.463)     (1.376)
>

sta~k -0.314     -0.397     -1.472     -0.341     -0.331     -1.338     -0.353
     (1.300)     (1.297)     (1.085)     (1.282)     (1.296)     (1.362)     (1.283)
>

sta~a -0.144     -0.028     -1.340     0.240     0.189     -1.101     -0.111
     (1.315)     (1.311)     (1.102)     (1.298)     (1.307)     (1.377)     (1.305)
>
```

```
sta~a 0.425     0.436     -14.608     -13.496     -0.221     -0.693     -0.107
     (1.668)     (1.677)     (650.885)     (632.986)     (1.811)     (1.863)     (1.83
> 1)

sta~o -0.389     -0.029     -1.248     -0.000     -0.346     -1.108     -0.196
     (1.304)     (1.302)     (1.090)     (1.285)     (1.301)     (1.368)     (1.289)
>

sta~a -0.284     -0.020     -0.680     -0.224     -0.086     -1.217     -0.342
     (1.353)     (1.356)     (1.153)     (1.339)     (1.350)     (1.419)     (1.335)
>

sta~n -0.506     -1.741     -1.775     0.412     -0.114     -2.369     0.111
     (1.399)     (1.501)     (1.232)     (1.362)     (1.391)     (1.563)     (1.376)
>

sta~a -0.495     -0.403     -1.575     -0.492     -0.551     -0.978     -0.578
     (1.309)     (1.307)     (1.098)     (1.291)     (1.306)     (1.369)     (1.296)
>

sta~d -0.473     0.562     -2.075     0.078     -1.541     -0.772     -1.141
     (1.573)     (1.506)     (1.532)     (1.468)     (1.700)     (1.596)     (1.683)
>

sta~a -0.542     -0.515     -1.443     -0.570     -0.215     -1.342     -0.383
     (1.349)     (1.347)     (1.141)     (1.340)     (1.340)     (1.413)     (1.336)
>

sta~a -0.906     -13.895     -1.824     0.065     -1.073     -1.264     -0.683
     (1.757)     (620.180)     (1.567)     (1.560)     (1.714)     (1.770)     (1.714)
>

sta~e 0.034     -0.062     -1.577     -0.251     -0.413     -0.938     -0.040
     (1.328)     (1.324)     (1.125)     (1.315)     (1.330)     (1.388)     (1.314)
>

sta~s -0.252     -0.453     -1.457     -0.462     -0.228     -1.088     -0.324
     (1.300)     (1.298)     (1.085)     (1.283)     (1.295)     (1.360)     (1.284)
>

sta~h -0.828     -0.221     -0.920     -0.041     -0.977     -0.252     -0.821
     (1.405)     (1.380)     (1.196)     (1.370)     (1.420)     (1.438)     (1.417)
>

sta~t -1.573     -1.417     -1.897     -0.148     -1.449     -0.282     -0.445
     (1.716)     (1.698)     (1.547)     (1.483)     (1.715)     (1.631)     (1.547)
>

sta~a -0.478     -0.144     -1.139     -0.133     -0.031     -0.964     -0.237
     (1.315)     (1.313)     (1.102)     (1.299)     (1.310)     (1.377)     (1.301)
>

sta~n -1.242     -0.054     -1.315     -0.798     0.003     -1.205     -0.776
     (1.377)     (1.342)     (1.156)     (1.350)     (1.357)     (1.426)     (1.352)
>

sta~a -0.115     0.139     -0.759     0.423     0.827     -1.224     0.391
     (1.364)     (1.379)     (1.154)     (1.350)     (1.361)     (1.454)     (1.350)
>

sta~n -0.421     -0.012     -1.743     -0.776     0.412     -1.298     0.239
     (1.337)     (1.332)     (1.150)     (1.329)     (1.328)     (1.409)     (1.318)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)
-------------------------------------------------------------------
/
cut1 -0.451     -0.299     -1.509     -0.456     0.243     -0.756     -0.295
     (1.359)     (1.356)     (1.157)     (1.343)     (1.353)     (1.424)     (1.344)
>
```

```
cut2 0.671     1.035     -0.306     0.649     1.403     0.406     0.828
     (1.358)     (1.356)     (1.156)     (1.343)     (1.353)     (1.423)     (1.344)
>

cut3 1.485     1.811     0.492     1.469     2.155     1.100     1.663
     (1.359)     (1.357)     (1.158)     (1.344)     (1.353)     (1.424)     (1.346)
>

cut4 2.307*    2.598*    1.211     2.155     2.839**   1.798     2.346*
     (1.361)     (1.360)     (1.161)     (1.346)     (1.355)     (1.426)     (1.348)
>

cut5 3.152**   3.324**   1.969*    3.025**   3.748**   2.274     3.054**
     (1.366)     (1.365)     (1.168)     (1.351)     (1.360)     (1.429)     (1.352)
>

cut6 4.116**   4.064**   3.027**   3.817**   4.614***  3.038**   3.944**
     (1.380)     (1.377)     (1.193)     (1.361)     (1.371)     (1.437)     (1.363)
>
-------------------------------------------------------------------------------
R-s~d
Obs~s 1500.000     1498.000     1501.000     1501.000     1502.000     1501.000     15
> 02.000
-------------------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
419
420
421 ***************   TABLE A.16   ***************
422
423 est clear

424
425 local depvars absdiff_any absdiff_defct absdiff_health absdiff_married absdiff_poor
  > absdiff_rape absdiff_notmarried

426 foreach depvar of local depvars {
    2.     quietly reg `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1 ib
  > 3.urban_ruralcat ib3.abo_identitycat ib0.education_new ib0.religion_new abo_trustsco
  > tusnum abo_repscotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy* [w =
  > _webal]
    3.         est store m_`depvar'
    4. }

427
428 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

429
430 type "regression_table.txt"
  -------------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
      abs..     abs..     abs..     abs..     abs..     abs..     abs..
  -------------------------------------------------------------------------------
  Fem~e 0.191**   0.152**   0.186**   0.099     0.140*    0.252***  0.217**
       (0.074)     (0.069)     (0.065)     (0.072)     (0.072)     (0.068)     (0.071)
  >

  Par~t -0.115     -0.040     -0.150**   -0.238**   -0.024     -0.083     -0.132*
       (0.076)     (0.071)     (0.068)     (0.074)     (0.075)     (0.071)     (0.073)
  >

  His~c -0.084     -0.170     -0.186*    -0.070     -0.073     -0.133     -0.117
       (0.112)     (0.104)     (0.099)     (0.109)     (0.110)     (0.104)     (0.108)
  >
```

```
White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Bla~n 0.083     0.024     0.093     -0.068    -0.164    -0.062    -0.300**
     (0.120)    (0.111)   (0.106)   (0.116)   (0.117)   (0.111)   (0.115)
>

Other 0.229**   0.351**** 0.145*    0.102     0.219**   0.048     0.296***
     (0.093)    (0.086)   (0.082)   (0.090)   (0.091)   (0.086)   (0.089)
>

Age  -0.007**   -0.006**   -0.009**** -0.009**** -0.007**   -0.009**** -0.008***
     (0.002)    (0.002)   (0.002)   (0.002)   (0.002)   (0.002)   (0.002)
>

Rural 0.165     0.064     0.147     -0.012    0.134     0.106     -0.085
     (0.108)    (0.101)   (0.096)   (0.105)   (0.106)   (0.100)   (0.104)
>

Sub~n 0.094     0.077     0.014     -0.049    0.153*    0.066     -0.010
     (0.085)    (0.079)   (0.075)   (0.083)   (0.083)   (0.079)   (0.082)
>

Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eit~r 0.012     0.139     -0.087    -0.186**  -0.239**  -0.093    -0.263**
     (0.097)    (0.091)   (0.086)   (0.095)   (0.096)   (0.090)   (0.094)
>

Nei~r -0.156    -0.349**  -0.249**  -0.474*** -0.320**  -0.240*   -0.315**
     (0.138)    (0.128)   (0.122)   (0.134)   (0.135)   (0.128)   (0.133)
>

Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Pro~e 0.010     0.246**   0.058     -0.223**  -0.120    0.028     -0.020
     (0.096)    (0.089)   (0.085)   (0.093)   (0.094)   (0.089)   (0.092)
>

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l 0.266*    -0.158    0.036     0.364**   0.362**   -0.039    0.069
     (0.148)    (0.138)   (0.130)   (0.143)   (0.144)   (0.136)   (0.141)
>

Som~e 0.300**   -0.238*   -0.074    0.348**   0.398**   -0.077    0.061
     (0.151)    (0.140)   (0.134)   (0.146)   (0.148)   (0.139)   (0.145)
>

Bac~e 0.328**   -0.307**  -0.127    0.465**   0.495**   -0.026    0.314**
     (0.156)    (0.145)   (0.138)   (0.151)   (0.152)   (0.144)   (0.149)
>

Mas~D 0.223     -0.217    -0.122    0.235     0.292*    -0.171    -0.001
     (0.168)    (0.156)   (0.149)   (0.163)   (0.164)   (0.155)   (0.161)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l 0.118     0.150     -0.002    -0.042    0.204*    0.298**   0.018
     (0.118)    (0.109)   (0.105)   (0.115)   (0.116)   (0.109)   (0.114)
>

Mai~t -0.177    -0.008    -0.045    -0.168    0.056     0.101     -0.066
     (0.114)    (0.105)   (0.101)   (0.110)   (0.111)   (0.105)   (0.109)
>
```

```
Agn~t 0.081     -0.134     0.015     -0.145     0.129     0.169     0.184
     (0.126)    (0.117)    (0.112)    (0.122)    (0.123)   (0.116)   (0.121)
>

Other -0.008    0.154*    0.012     -0.012     0.096     0.338***  0.089
     (0.100)    (0.093)    (0.089)    (0.097)    (0.098)   (0.093)   (0.096)
>

Tru~S -0.076**  -0.046*    -0.031     -0.053*    -0.141**** -0.076**  -0.083**
     (0.029)    (0.027)    (0.026)    (0.029)    (0.029)   (0.027)   (0.028)
>

SCO~s 0.022     0.050     0.011     0.029     0.056     0.089**   0.040
     (0.044)    (0.041)    (0.039)    (0.042)    (0.043)   (0.040)   (0.042)
>

Tru~s 0.038     -0.015     0.072**   0.018     0.064**   0.000     0.019
     (0.031)    (0.029)    (0.028)    (0.030)    (0.031)   (0.029)   (0.030)
>

Sta~v -0.008    0.017     -0.020     -0.005     -0.055     0.008     -0.016
     (0.046)    (0.043)    (0.041)    (0.045)    (0.045)   (0.043)   (0.044)
>

Kno~n 0.070**   0.018     0.060*    0.031     0.083**   0.097**   0.081**
     (0.036)    (0.033)    (0.032)    (0.035)    (0.035)   (0.033)   (0.034)
>

sta~a 0.636     -0.320     -0.645     0.268     -0.367     -0.634     0.010
     (0.883)    (0.819)    (0.784)    (0.859)    (0.868)   (0.818)   (0.850)
>

sta~a -0.149    0.518     -0.851     0.768     -0.286     -1.075     -0.101
     (1.114)    (1.034)    (0.989)    (1.083)    (1.095)   (1.033)   (1.073)
>

sta~a -0.465    0.115     -0.037     0.084     -0.384     -0.598     0.529
     (0.871)    (0.808)    (0.774)    (0.847)    (0.856)   (0.807)   (0.839)
>

sta~s -0.329    -0.444     -0.154     0.325     -0.376     -0.648     0.251
     (0.914)    (0.848)    (0.811)    (0.888)    (0.898)   (0.847)   (0.880)
>

sta~a 0.228     0.252     -0.170     0.256     0.268     -0.211     0.406
     (0.848)    (0.786)    (0.752)    (0.824)    (0.833)   (0.785)   (0.816)
>

sta~o 0.091     0.005     -0.537     0.327     0.159     -0.356     0.428
     (0.878)    (0.814)    (0.779)    (0.853)    (0.862)   (0.813)   (0.845)
>

sta~t -0.305    0.628     -0.481     -0.082     0.042     -0.068     0.398
     (0.907)    (0.841)    (0.805)    (0.881)    (0.891)   (0.840)   (0.873)
>

sta~e -0.681    0.116     -0.083     -0.587     -0.468     -0.472     -0.524
     (1.041)    (0.966)    (0.925)    (1.012)    (1.023)   (0.965)   (1.003)
>

sta~a 2.056*    1.838*    0.950     0.896     -0.272     -0.536     1.648
     (1.140)    (1.058)    (1.012)    (1.109)    (1.120)   (1.057)   (1.098)
>

sta~a 0.172     0.384     -0.173     0.450     0.340     0.010     0.673
     (0.850)    (0.788)    (0.754)    (0.826)    (0.835)   (0.787)   (0.818)
>

sta~a 0.011     0.123     -0.630     0.136     -0.166     -0.542     0.346
     (0.861)    (0.798)    (0.764)    (0.837)    (0.846)   (0.798)   (0.829)
>
```

```
sta~i -0.975     -0.876     -1.112     -0.572     -0.747     -0.698     -0.189
     (1.002)     (0.929)     (0.890)     (0.974)     (0.984)     (0.928)     (0.965)
>

sta~o -0.445     -0.045     -0.532     0.480     -0.156     -0.759     0.194
     (0.957)     (0.888)     (0.850)     (0.930)     (0.940)     (0.887)     (0.921)
>

sta~s -0.163     0.893     -0.595     -0.051     -0.212     -0.271     0.191
     (0.860)     (0.798)     (0.764)     (0.836)     (0.845)     (0.797)     (0.828)
>

sta~a 0.062     0.353     -0.369     0.254     -0.118     -0.092     0.199
     (0.873)     (0.810)     (0.775)     (0.849)     (0.858)     (0.809)     (0.841)
>

sta~a -0.216     0.081     -0.730     -0.436     -0.836     -0.751     -0.304
     (0.911)     (0.845)     (0.808)     (0.885)     (0.895)     (0.844)     (0.877)
>

sta~s -0.209     -0.160     -0.511     0.222     -0.092     -0.718     0.047
     (0.916)     (0.850)     (0.813)     (0.890)     (0.900)     (0.849)     (0.882)
>

sta~y -0.313     0.464     0.022     -0.082     0.083     -0.329     0.107
     (0.889)     (0.824)     (0.789)     (0.864)     (0.873)     (0.823)     (0.856)
>

sta~a -0.351     -0.018     -0.550     -0.045     -0.338     -0.607     0.282
     (0.890)     (0.826)     (0.790)     (0.865)     (0.875)     (0.825)     (0.857)
>

sta~e -0.119     0.130     -0.477     -0.124     -0.206     -0.029     0.153
     (0.992)     (0.920)     (0.881)     (0.964)     (0.975)     (0.919)     (0.955)
>

sta~d 0.065     0.286     0.335     0.446     -0.282     -0.505     0.003
     (0.878)     (0.814)     (0.779)     (0.853)     (0.863)     (0.813)     (0.845)
>

sta~s -0.543     0.012     -0.731     -0.275     -0.331     -0.491     0.138
     (0.873)     (0.810)     (0.775)     (0.849)     (0.858)     (0.809)     (0.841)
>

sta~n -0.199     0.079     -0.454     0.047     0.093     -0.316     0.426
     (0.862)     (0.800)     (0.766)     (0.838)     (0.847)     (0.799)     (0.830)
>

sta~a -0.220     -0.098     -0.244     -0.298     -0.371     -0.642     -0.216
     (0.878)     (0.814)     (0.779)     (0.853)     (0.862)     (0.813)     (0.845)
>

sta~i 0.420     -0.054     -0.712     0.346     0.061     -0.620     0.436
     (0.920)     (0.854)     (0.817)     (0.895)     (0.904)     (0.853)     (0.886)
>

sta~i 0.317     -0.024     -0.790     0.635     0.083     -0.463     1.092
     (0.875)     (0.811)     (0.776)     (0.850)     (0.859)     (0.810)     (0.842)
>

sta~a -0.945     -0.005     -0.457     -0.138     -0.681     -0.588     -0.481
     (1.028)     (0.953)     (0.912)     (0.999)     (1.010)     (0.952)     (0.989)
>

sta~a 0.146     -0.415     -0.909     -0.100     0.244     -1.013     0.387
     (0.953)     (0.884)     (0.846)     (0.926)     (0.936)     (0.883)     (0.917)
>

sta~a -0.440     0.154     -0.538     0.061     -0.081     -0.351     0.186
     (0.914)     (0.847)     (0.811)     (0.888)     (0.898)     (0.847)     (0.880)
>
```

```
sta~e 0.422     -0.399     -0.111     -0.013     0.230     -0.427     0.991
     (0.993)     (0.921)     (0.882)     (0.966)     (0.976)     (0.920)     (0.956)
>

sta~y 0.032     0.228     -0.108     0.237     -0.004     -0.312     0.392
     (0.865)     (0.803)     (0.768)     (0.841)     (0.850)     (0.802)     (0.833)
>

sta~o -0.291     -0.062     -0.642     0.076     0.219     -0.112     0.432
     (0.944)     (0.876)     (0.838)     (0.918)     (0.927)     (0.875)     (0.909)
>

sta~k 0.060     0.043     -0.438     0.073     -0.044     -0.628     0.189
     (0.852)     (0.791)     (0.757)     (0.829)     (0.837)     (0.790)     (0.821)
>

sta~a -0.002     0.111     -0.425     0.358     0.312     -0.530     0.696
     (0.860)     (0.798)     (0.763)     (0.836)     (0.845)     (0.797)     (0.828)
>

sta~a 0.015     -0.011     -1.369     -0.855     -0.621     -0.779     -0.434
     (1.108)     (1.027)     (0.983)     (1.077)     (1.088)     (1.026)     (1.066)
>

sta~o -0.187     0.226     -0.468     0.255     -0.276     -0.582     0.312
     (0.858)     (0.796)     (0.762)     (0.834)     (0.843)     (0.795)     (0.826)
>

sta~a 0.220     0.493     -0.016     -0.009     -0.212     -0.690     0.008
     (0.897)     (0.835)     (0.799)     (0.875)     (0.881)     (0.831)     (0.864)
>

sta~n 0.621     -0.296     -0.268     0.502     0.454     -0.470     0.951
     (0.901)     (0.836)     (0.800)     (0.876)     (0.885)     (0.835)     (0.867)
>

sta~a 0.103     0.189     -0.408     0.171     -0.106     -0.295     0.317
     (0.857)     (0.794)     (0.760)     (0.833)     (0.841)     (0.794)     (0.825)
>

sta~d 0.293     0.468     -0.869     0.023     -0.602     -0.563     -0.141
     (1.028)     (0.953)     (0.913)     (0.999)     (1.010)     (0.952)     (0.990)
>

sta~a -0.018     0.019     -0.456     0.058     -0.103     -0.586     0.289
     (0.880)     (0.816)     (0.781)     (0.855)     (0.864)     (0.815)     (0.847)
>

sta~a -0.385     -0.765     -0.883     0.027     -0.392     -0.865     -0.144
     (1.072)     (0.994)     (0.951)     (1.041)     (1.053)     (0.993)     (1.031)
>

sta~e 0.161     0.116     -0.677     0.030     -0.016     -0.432     0.451
     (0.873)     (0.810)     (0.773)     (0.846)     (0.855)     (0.807)     (0.838)
>

sta~s 0.144     -0.031     -0.423     0.276     -0.020     -0.419     0.251
     (0.846)     (0.785)     (0.751)     (0.822)     (0.831)     (0.784)     (0.815)
>

sta~h -0.511     -0.336     -0.099     -0.156     -0.534     0.208     -0.200
     (0.919)     (0.852)     (0.816)     (0.893)     (0.903)     (0.853)     (0.885)
>

sta~t -0.578     -0.457     -0.793     -0.096     -0.591     -0.006     0.068
     (1.150)     (1.067)     (1.021)     (1.118)     (1.130)     (1.066)     (1.107)
>

sta~a -0.164     0.032     -0.386     0.194     0.062     -0.401     0.164
     (0.866)     (0.803)     (0.769)     (0.842)     (0.851)     (0.803)     (0.834)
>
```

```
sta~n 0.055     0.068     -0.463     0.544     0.501     -0.466     0.558
      (0.872)     (0.809)     (0.774)     (0.847)     (0.856)     (0.808)     (0.839)
>

sta~a 0.016     0.144     -0.399     0.547     0.776     -0.461     0.754
      (0.959)     (0.890)     (0.852)     (0.933)     (0.943)     (0.889)     (0.924)
>

sta~n 0.215     0.213     -0.520     -0.031     0.580     -0.254     0.754
      (0.877)     (0.813)     (0.778)     (0.852)     (0.861)     (0.812)     (0.844)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Con~t 0.674     0.850     1.431*    1.007     0.535     1.072     0.575
      (0.873)     (0.809)     (0.774)     (0.848)     (0.857)     (0.808)     (0.840)
>
-------------------------------------------------------------------------------
R-s~d 0.086     0.106     0.085     0.089     0.114     0.092     0.119
Obs~s 1500.000     1498.000     1501.000     1501.000     1502.000     1501.000     15
> 02.000
-------------------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
431
432
433 ****************   TABLE A.17   ****************
434
435 est clear

436
437 local depvars absdiff_any absdiff_defct absdiff_health absdiff_married absdiff_poor
  > absdiff_rape absdiff_notmarried

438 foreach depvar of local depvars {
    2.     quietly reg `depvar' abortion_treat gender_new parent hispanic_new ib0.ethnic
  > ity_new age1 ib3.urban_ruralcat ib3.abo_identitycat ib0.education_new ib0.religion_n
  > ew abo_trustscotusnum abo_repscotusnum abo_trustlegnum abo_replegnum abo_treatnum st
  > ate_dummy*
    3.         est store m_`depvar'
    4. }

439
440 esttab m_* using "regression_table.txt", replace label ///
  >     se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

441
442 type "regression_table.txt"
  -------------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
      abs..     abs..     abs..     abs..     abs..     abs..     abs..
  -------------------------------------------------------------------------------
  abor~ 0.054     0.086     -0.010     0.129*    0.039     -0.009     -0.051
        (0.069)     (0.064)     (0.061)     (0.068)     (0.070)     (0.066)     (0.067)
  >

  Fem~e 0.222**   0.113*    0.166**   0.117*    0.197**   0.192**   0.236***
        (0.072)     (0.067)     (0.064)     (0.071)     (0.072)     (0.068)     (0.070)
  >

  Par~t -0.112     -0.046     -0.073     -0.245***  -0.031     -0.042     -0.063
        (0.074)     (0.069)     (0.066)     (0.073)     (0.075)     (0.070)     (0.072)
  >
```

```
His~c -0.062     -0.199*    -0.252**   -0.032     -0.099     -0.068     -0.091
      (0.118)     (0.110)     (0.105)     (0.117)     (0.119)     (0.112)     (0.115)
>

White 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Bla~n 0.042     0.050     0.052     -0.114     -0.137     -0.038     -0.239**
      (0.116)     (0.108)     (0.103)     (0.115)     (0.117)     (0.110)     (0.113)
>

Other 0.178     0.310**   0.211**   0.081     0.206*    0.093     0.310**
      (0.114)     (0.106)     (0.101)     (0.113)     (0.115)     (0.109)     (0.111)
>

Age  -0.007**   -0.009**** -0.010**** -0.010**** -0.006**   -0.010**** -0.008***
      (0.002)     (0.002)     (0.002)     (0.002)     (0.002)     (0.002)     (0.002)
>

Rural 0.014     0.063     0.147     -0.090     0.053     0.074     -0.105
      (0.104)     (0.096)     (0.092)     (0.102)     (0.105)     (0.098)     (0.101)
>

Sub~n 0.010     0.057     0.070     -0.044     0.101     0.100     -0.020
      (0.084)     (0.078)     (0.074)     (0.083)     (0.085)     (0.080)     (0.082)
>

Urban 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eit~r -0.063     -0.000     -0.139*    -0.271**   -0.199**   -0.143     -0.388****
      (0.093)     (0.087)     (0.083)     (0.092)     (0.094)     (0.089)     (0.091)
>

Nei~r -0.194     -0.279**   -0.254**   -0.442**   -0.410**   -0.287**   -0.408**
      (0.144)     (0.133)     (0.127)     (0.142)     (0.145)     (0.137)     (0.140)
>

Pro~e 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Pro~e 0.015     0.090     0.082     -0.267**   -0.049     0.109     -0.085
      (0.093)     (0.086)     (0.082)     (0.092)     (0.093)     (0.088)     (0.090)
>

Les~l 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l 0.157     0.114     -0.053     0.345*    0.224     -0.062     0.084
      (0.213)     (0.198)     (0.187)     (0.209)     (0.213)     (0.201)     (0.205)
>

Som~e 0.270     0.124     -0.079     0.432**   0.348     -0.014     0.150
      (0.212)     (0.197)     (0.186)     (0.208)     (0.212)     (0.200)     (0.204)
>

Bac~e 0.265     0.038     -0.136     0.445**   0.382*    0.005     0.263
      (0.219)     (0.203)     (0.193)     (0.215)     (0.219)     (0.207)     (0.211)
>

Mas~D 0.291     0.166     -0.054     0.405*    0.353     -0.104     0.165
      (0.232)     (0.216)     (0.204)     (0.228)     (0.233)     (0.219)     (0.224)
>

Cat~c 0.000     0.000     0.000     0.000     0.000     0.000     0.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l 0.088     0.176*    0.078     0.002     0.183     0.252**   0.042
      (0.114)     (0.105)     (0.101)     (0.112)     (0.115)     (0.108)     (0.111)
>
```

```
Mai~t -0.153     0.020     -0.016     -0.052     0.056     0.062     -0.020
     (0.108)     (0.101)     (0.096)     (0.107)     (0.109)     (0.103)     (0.105)
>

Agn~t -0.001     -0.132     -0.017     -0.116     0.123     0.118     0.198*
     (0.119)     (0.110)     (0.105)     (0.117)     (0.120)     (0.113)     (0.116)
>

Other -0.054     0.109     0.033     -0.006     0.056     0.257**   0.046
     (0.098)     (0.091)     (0.087)     (0.097)     (0.099)     (0.093)     (0.096)
>

Tru~S -0.050*    -0.032     -0.034     -0.025     -0.104***  -0.063**   -0.053*
     (0.029)     (0.027)     (0.025)     (0.028)     (0.029)     (0.027)     (0.028)
>

SCO~s -0.011     0.034     0.026     0.015     -0.020     0.042     0.001
     (0.043)     (0.040)     (0.038)     (0.042)     (0.043)     (0.041)     (0.042)
>

Tru~s 0.021     -0.016     0.034     -0.000     0.032     -0.010     0.012
     (0.030)     (0.028)     (0.027)     (0.030)     (0.030)     (0.029)     (0.029)
>

Sta~v -0.016     0.017     -0.026     0.011     -0.022     0.020     -0.012
     (0.045)     (0.041)     (0.039)     (0.044)     (0.045)     (0.042)     (0.043)
>

Kno~n 0.004     0.020     0.017     0.001     0.023     0.041     0.046
     (0.036)     (0.033)     (0.032)     (0.035)     (0.036)     (0.034)     (0.035)
>

sta~a 0.399     -0.112     -0.469     0.055     -0.428     -0.618     0.040
     (0.968)     (0.897)     (0.857)     (0.957)     (0.977)     (0.920)     (0.941)
>

sta~a -0.347     -0.117     -1.084     0.432     -0.465     -0.862     -0.132
     (1.102)     (1.022)     (0.976)     (1.090)     (1.112)     (1.047)     (1.072)
>

sta~a -0.588     0.153     -0.364     -0.341     -0.234     -0.540     0.134
     (0.950)     (0.881)     (0.841)     (0.939)     (0.959)     (0.903)     (0.924)
>

sta~s -0.450     -0.375     -0.167     0.102     -0.407     -0.437     0.235
     (0.983)     (0.911)     (0.870)     (0.972)     (0.992)     (0.934)     (0.956)
>

sta~a -0.030     0.236     -0.146     0.059     0.173     -0.155     0.249
     (0.940)     (0.872)     (0.833)     (0.930)     (0.949)     (0.894)     (0.915)
>

sta~o -0.105     0.133     -0.439     0.242     -0.015     -0.171     0.236
     (0.960)     (0.890)     (0.850)     (0.949)     (0.969)     (0.912)     (0.934)
>

sta~t -0.357     0.323     -0.257     -0.289     -0.121     -0.046     0.293
     (0.993)     (0.921)     (0.880)     (0.983)     (1.003)     (0.944)     (0.967)
>

sta~e -1.003     0.020     -0.431     -0.667     -0.571     -0.682     -0.730
     (1.138)     (1.056)     (1.008)     (1.126)     (1.149)     (1.082)     (1.107)
>

sta~a 1.905*     1.738     0.779     0.602     -0.293     -0.485     1.262
     (1.142)     (1.059)     (1.011)     (1.129)     (1.153)     (1.085)     (1.111)
>

sta~a -0.050     0.228     -0.318     0.244     0.110     -0.108     0.505
     (0.940)     (0.872)     (0.832)     (0.929)     (0.949)     (0.893)     (0.914)
>
```

```
sta~a -0.101     0.053     -0.660     0.083     -0.161     -0.423     0.228
     (0.945)     (0.877)     (0.837)     (0.935)     (0.955)     (0.898)     (0.920)
>

sta~i -0.975     -0.831     -1.067     -0.555     -0.706     -0.619     -0.194
     (1.614)     (1.497)     (1.429)     (1.596)     (1.629)     (1.534)     (1.570)
>

sta~o -0.619     -0.116     -0.720     0.642     0.208     -0.822     -0.117
     (1.042)     (0.967)     (0.923)     (1.031)     (1.052)     (0.991)     (1.014)
>

sta~s -0.196     0.165     -0.416     0.048     -0.079     -0.227     0.266
     (0.952)     (0.883)     (0.843)     (0.941)     (0.961)     (0.904)     (0.926)
>

sta~a -0.094     0.273     -0.405     0.074     0.057     -0.123     0.211
     (0.954)     (0.885)     (0.845)     (0.944)     (0.963)     (0.907)     (0.928)
>

sta~a -0.314     0.160     -0.749     -0.369     -0.861     -0.714     -0.367
     (1.074)     (0.996)     (0.951)     (1.062)     (1.084)     (1.020)     (1.045)
>

sta~s -0.168     -0.206     -0.357     0.143     -0.190     -0.613     0.023
     (1.004)     (0.931)     (0.889)     (0.993)     (1.014)     (0.954)     (0.977)
>

sta~y -0.468     0.340     -0.383     -0.136     -0.018     -0.378     0.215
     (0.965)     (0.895)     (0.855)     (0.954)     (0.974)     (0.917)     (0.939)
>

sta~a -0.413     0.019     -0.449     -0.188     -0.403     -0.487     0.098
     (0.980)     (0.909)     (0.868)     (0.969)     (0.989)     (0.931)     (0.953)
>

sta~e -0.182     0.101     -0.488     -0.333     -0.240     -0.028     -0.084
     (1.013)     (0.939)     (0.897)     (1.002)     (1.022)     (0.962)     (0.985)
>

sta~d -0.083     -0.014     -0.116     0.262     -0.253     -0.419     0.072
     (0.964)     (0.894)     (0.854)     (0.953)     (0.973)     (0.916)     (0.938)
>

sta~s -0.619     0.152     -0.552     -0.246     -0.194     -0.334     0.178
     (0.974)     (0.904)     (0.863)     (0.964)     (0.984)     (0.926)     (0.948)
>

sta~n -0.229     0.161     -0.340     -0.076     0.176     -0.298     0.255
     (0.950)     (0.881)     (0.842)     (0.940)     (0.960)     (0.903)     (0.925)
>

sta~a 0.019     0.122     0.047     -0.182     -0.193     -0.426     0.003
     (0.989)     (0.917)     (0.876)     (0.978)     (0.999)     (0.940)     (0.962)
>

sta~i -0.042     0.194     -0.762     0.020     -0.176     -0.574     0.091
     (0.974)     (0.904)     (0.863)     (0.964)     (0.984)     (0.926)     (0.948)
>

sta~i 0.183     0.039     -0.710     0.528     -0.014     -0.314     1.028
     (0.982)     (0.911)     (0.870)     (0.971)     (0.991)     (0.933)     (0.955)
>

sta~a -1.204     -0.310     -0.663     -0.423     -0.804     -0.703     -0.700
     (1.139)     (1.056)     (1.009)     (1.126)     (1.150)     (1.082)     (1.108)
>

sta~a -0.377     -0.319     -0.956     -0.277     -0.096     -0.917     0.082
     (1.012)     (0.939)     (0.897)     (1.001)     (1.022)     (0.962)     (0.985)
>
```

```
sta~a -0.560     0.173     -0.470     -0.015     -0.195     -0.305     0.039
     (1.014)     (0.940)     (0.898)     (1.003)     (1.024)     (0.964)     (0.986)
>

sta~e -0.506     -0.477     -0.667     -0.135     -0.184     -0.607     0.051
     (1.097)     (1.018)     (0.972)     (1.085)     (1.108)     (1.043)     (1.067)
>

sta~y -0.126     0.320     -0.005     0.162     -0.002     -0.205     0.351
     (0.949)     (0.880)     (0.841)     (0.939)     (0.958)     (0.902)     (0.923)
>

sta~o -0.129     0.064     -0.463     0.021     -0.106     -0.128     0.222
     (0.995)     (0.923)     (0.881)     (0.984)     (1.004)     (0.945)     (0.968)
>

sta~k -0.130     -0.034     -0.491     -0.001     -0.027     -0.510     0.156
     (0.940)     (0.871)     (0.832)     (0.929)     (0.949)     (0.893)     (0.914)
>

sta~a -0.017     0.131     -0.471     0.497     0.211     -0.385     0.621
     (0.949)     (0.881)     (0.841)     (0.939)     (0.959)     (0.902)     (0.924)
>

sta~a -0.007     0.137     -1.205     -0.757     -0.310     -0.501     -0.052
     (1.314)     (1.219)     (1.164)     (1.300)     (1.327)     (1.249)     (1.279)
>

sta~o -0.259     0.134     -0.482     0.090     -0.162     -0.489     0.232
     (0.943)     (0.875)     (0.836)     (0.933)     (0.953)     (0.897)     (0.918)
>

sta~a -0.026     0.431     0.092     0.080     0.106     -0.457     0.132
     (0.973)     (0.905)     (0.864)     (0.965)     (0.983)     (0.925)     (0.947)
>

sta~n -0.036     -0.349     -0.484     0.413     0.094     -0.615     0.498
     (0.998)     (0.926)     (0.884)     (0.987)     (1.008)     (0.949)     (0.971)
>

sta~a -0.171     0.103     -0.443     -0.025     -0.187     -0.281     0.147
     (0.944)     (0.876)     (0.836)     (0.934)     (0.953)     (0.897)     (0.919)
>

sta~d -0.018     0.339     -0.712     -0.102     -0.588     -0.387     -0.185
     (1.097)     (1.018)     (0.972)     (1.085)     (1.108)     (1.043)     (1.067)
>

sta~a -0.186     -0.094     -0.603     -0.105     -0.095     -0.578     0.185
     (0.969)     (0.899)     (0.858)     (0.958)     (0.978)     (0.921)     (0.943)
>

sta~a -0.117     -0.401     -0.626     0.184     -0.414     -0.542     -0.025
     (1.141)     (1.058)     (1.011)     (1.129)     (1.152)     (1.085)     (1.110)
>

sta~e 0.092     0.129     -0.580     0.093     -0.011     -0.340     0.430
     (0.958)     (0.889)     (0.848)     (0.947)     (0.967)     (0.910)     (0.931)
>

sta~s -0.087     -0.096     -0.483     -0.110     -0.027     -0.389     0.184
     (0.940)     (0.872)     (0.833)     (0.930)     (0.949)     (0.893)     (0.915)
>

sta~h -0.552     -0.116     -0.274     -0.071     -0.412     -0.078     -0.080
     (1.001)     (0.929)     (0.887)     (0.990)     (1.011)     (0.957)     (0.974)
>

sta~t -0.515     -0.448     -0.653     -0.025     -0.422     0.330     0.025
     (1.100)     (1.021)     (0.975)     (1.088)     (1.111)     (1.046)     (1.071)
>
```

```
sta~a -0.241     0.151     -0.279     0.080     0.128     -0.280     0.291
     (0.949)     (0.881)     (0.841)     (0.939)     (0.959)     (0.902)     (0.924)
>

sta~n -0.420     0.033     -0.435     -0.026     0.310     -0.245     0.187
     (0.973)     (0.903)     (0.862)     (0.963)     (0.983)     (0.925)     (0.947)
>

sta~a -0.079     0.442     -0.288     0.431     0.773     -0.282     0.687
     (0.987)     (0.915)     (0.874)     (0.976)     (0.997)     (0.938)     (0.960)
>

sta~n -0.234     0.226     -0.613     -0.273     0.496     -0.363     0.590
     (0.963)     (0.894)     (0.853)     (0.953)     (0.973)     (0.916)     (0.937)
>

sta~g 0.000     0.000     0.000     0.000     0.000     0.000     0.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Con~t 1.142     0.765     1.517*    1.148     0.723     1.169     0.747
     (0.973)     (0.903)     (0.862)     (0.962)     (0.982)     (0.925)     (0.946)
>
-------------------------------------------------------------------------------
R-s~d 0.063     0.066     0.070     0.080     0.081     0.071     0.093
Obs~s 1500.000     1498.000     1501.000     1501.000     1502.000     1501.000     15
> 02.000
-------------------------------------------------------------------------------
Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001

443
444 ****************   TABLE A.18   ****************
445
446 local pairs "1_1num 1_2num 1_3num 1_4num 2_1num 2_2num 2_3num"

447 local suffixes "any1 defct1 health1 married1 poor1 rape1 notmarried1"

448 forval i = 1/7 {
    2.     local pair : word `i' of `pairs'
    3.     local suffix : word `i' of `suffixes'
    4.
449     gen publiclesssup_`suffix' = .
    5.     replace publiclesssup_`suffix' = 1 if abo_statusquo`pair' < abo_attitudes`pai
  > r'
    6.     replace publiclesssup_`suffix' = 0 if abo_statusquo`pair' >= abo_attitudes`pa
  > ir'
    7.     replace publiclesssup_`suffix' = . if abo_statusquo`pair' == . | abo_attitude
  > s`pair' == .
    8.
450     tab publiclesssup_`suffix', missing
    9. }
  (1,536 missing values generated)
  (377 real changes made)
  (1,159 real changes made)
  (2 real changes made, 2 to missing)

  publiclesss
      up_any1 |      Freq.     Percent        Cum.
--------------+-----------------------------------
            0 |      1,158       75.39       75.39
            1 |        376       24.48       99.87
            . |          2        0.13      100.00
--------------+-----------------------------------
        Total |      1,536      100.00
  (1,536 missing values generated)
  (406 real changes made)
  (1,130 real changes made)
  (4 real changes made, 4 to missing)
```

publiclesss up_defct1	Freq.	Percent	Cum.
0	1,127	73.37	73.37
1	405	26.37	99.74
.	4	0.26	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(353 real changes made)
(1,183 real changes made)
(1 real change made, 1 to missing)

publiclesss up_health1	Freq.	Percent	Cum.
0	1,183	77.02	77.02
1	352	22.92	99.93
.	1	0.07	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(386 real changes made)
(1,150 real changes made)
(1 real change made, 1 to missing)

publiclesss up_married1	Freq.	Percent	Cum.
0	1,150	74.87	74.87
1	385	25.07	99.93
.	1	0.07	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(405 real changes made)
(1,131 real changes made)
(0 real changes made)

publiclesss up_poor1	Freq.	Percent	Cum.
0	1,131	73.63	73.63
1	405	26.37	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(315 real changes made)
(1,221 real changes made)
(1 real change made, 1 to missing)

publiclesss up_rape1	Freq.	Percent	Cum.
0	1,221	79.49	79.49
1	314	20.44	99.93
.	1	0.07	100.00
Total	1,536	100.00	

(1,536 missing values generated)
(388 real changes made)
(1,148 real changes made)
(0 real changes made)

```
 publiclesss |
 up_notmarri |
         ed1 |      Freq.     Percent        Cum.
 ------------+-----------------------------------
           0 |      1,148       74.74       74.74
           1 |        388       25.26      100.00
 ------------+-----------------------------------
       Total |      1,536      100.00

451
452 est clear

453
454 local depvars publiclesssup_any1 publiclesssup_defct1 publiclesssup_health1 publicle
  > sssup_married1 publiclesssup_poor1 publiclesssup_rape1 publiclesssup_notmarried1

455 foreach depvar of local depvars {
    2.     quietly logit `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1
  > ib3.urban_ruralcat ib3.partisancat ib1.ideologycat ib3.abo_identitycat ib0.education
  > _new biblical_literalismnew ib0.religion_new abo_trustscotusnum abo_repscotusnum abo
  > _trustlegnum abo_replegnum abo_treatnum state_dummy*, or
    3.         est store m_`depvar'
    4. }

456
457 esttab m_* using "regression_table.txt", replace label ///
  >     eform se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

458
459 type "regression_table.txt"
  ------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
      pu~y1      pu~t1      pu~h1      pub..      pu~r1      pu~e1      pub..
  ------------------------------------------------------------------
  main
  Fem~e 1.245      1.045      1.360**    0.978      1.121      1.278      1.235
       (0.183)      (0.143)      (0.196)      (0.141)      (0.164)      (0.197)      (0.181)
  >

  Par~t 0.796      1.135      0.923      0.753*     1.055      0.845      1.000
       (0.119)      (0.161)      (0.137)      (0.111)      (0.158)      (0.133)      (0.150)
  >

  His~c 0.841      0.972      0.784      0.725      0.810      0.917      1.343
       (0.197)      (0.212)      (0.181)      (0.174)      (0.190)      (0.221)      (0.308)
  >

  White 1.000      1.000      1.000      1.000      1.000      1.000      1.000
        (.)        (.)        (.)        (.)        (.)        (.)        (.)

  Bla~n 1.205      0.952      0.930      0.899      0.841      0.793      0.736
       (0.277)      (0.214)      (0.224)      (0.208)      (0.204)      (0.204)      (0.180)
  >

  Other 0.706      1.195      0.904      0.641*     1.383      0.939      0.836
       (0.170)      (0.253)      (0.207)      (0.154)      (0.311)      (0.227)      (0.195)
  >

  Age  0.985**    0.992*     0.994      0.992*     0.987**    0.979**** 0.985**
       (0.005)      (0.004)      (0.005)      (0.005)      (0.005)      (0.005)      (0.005)
  >

  Rural 1.177      1.043      1.299      0.929      1.170      1.385      1.004
       (0.253)      (0.209)      (0.275)      (0.196)      (0.252)      (0.315)      (0.216)
  >
```

```
Sub~n 1.044     0.898     1.021     0.823     1.099     1.238     1.001
     (0.177)     (0.142)     (0.174)     (0.137)     (0.187)     (0.223)     (0.170)
>

Urban 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Dem~t 0.881     0.906     1.157     0.678*    1.621**   1.118     1.335
     (0.185)     (0.176)     (0.237)     (0.142)     (0.354)     (0.247)     (0.284)
>

Ind~t 0.891     0.843     0.995     0.741     1.782**   0.968     1.156
     (0.193)     (0.166)     (0.208)     (0.156)     (0.391)     (0.219)     (0.254)
>

Rep~n 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 0.952     0.996     1.235     1.178     1.443     1.226     1.162
     (0.228)     (0.216)     (0.275)     (0.266)     (0.343)     (0.303)     (0.276)
>

Mod~l 1.313     1.005     1.264     1.156     1.601**   1.090     1.334
     (0.267)     (0.204)     (0.260)     (0.235)     (0.328)     (0.246)     (0.271)
>

Str~e 0.690     0.954     0.738     0.486**   1.600*    1.344     1.182
     (0.185)     (0.224)     (0.191)     (0.134)     (0.427)     (0.353)     (0.311)
>

Str~l 1.256     1.323     1.074     1.239     1.804**   1.372     1.465
     (0.288)     (0.290)     (0.251)     (0.284)     (0.417)     (0.334)     (0.341)
>

Eit~r 0.484**** 0.932     0.948     0.604**   0.434**** 0.648**   0.424****
     (0.090)     (0.160)     (0.170)     (0.108)     (0.080)     (0.126)     (0.079)
>

Nei~r 0.481**   0.569*    0.605     0.404**   0.373**   0.337**   0.418**
     (0.159)     (0.181)     (0.197)     (0.134)     (0.125)     (0.141)     (0.138)
>

Pro~e 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Pro~e 0.282**** 0.531***  0.553**   0.231**** 0.223**** 0.419**** 0.240****
     (0.059)     (0.100)     (0.111)     (0.049)     (0.048)     (0.090)     (0.051)
>

Les~l 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l 2.443*    1.182     1.681     1.031     2.180     5.617**   1.378
     (1.318)     (0.533)     (0.835)     (0.473)     (1.166)     (4.452)     (0.645)
>

Som~e 2.120     1.058     1.257     1.062     2.421*    4.538*    1.176
     (1.137)     (0.475)     (0.623)     (0.482)     (1.285)     (3.588)     (0.547)
>

Bac~e 2.741*    1.068     1.327     1.243     2.188     6.141**   1.313
     (1.494)     (0.490)     (0.672)     (0.577)     (1.180)     (4.895)     (0.625)
>

Mas~D 2.909*    1.151     1.818     1.356     2.170     6.245**   1.705
     (1.649)     (0.555)     (0.957)     (0.664)     (1.219)     (5.099)     (0.849)
>
```

```
Bib~d 0.815     0.772     0.777     0.883     0.683*    0.880     0.644**
      (0.164)   (0.143)   (0.154)   (0.175)   (0.140)   (0.186)   (0.134)
>

Cat~c 1.000     1.000     1.000     1.000     1.000     1.000     1.000
       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l 0.815     1.108     0.913     0.987     0.993     1.243     1.463
      (0.202)   (0.249)   (0.220)   (0.238)   (0.250)   (0.326)   (0.365)
>

Mai~t 0.899     1.126     1.003     0.889     1.154     1.527*    1.378
      (0.197)   (0.232)   (0.216)   (0.191)   (0.252)   (0.354)   (0.307)
>

Agn~t 0.774     0.962     0.789     0.894     1.166     1.337     1.698**
      (0.184)   (0.218)   (0.188)   (0.210)   (0.271)   (0.337)   (0.398)
>

Other 0.835     1.050     0.961     0.950     0.780     1.283     1.049
      (0.173)   (0.203)   (0.194)   (0.196)   (0.164)   (0.287)   (0.221)
>

Tru~S 0.870**   1.024     0.955     0.890**   0.813***  0.870**   0.971
      (0.052)   (0.057)   (0.055)   (0.053)   (0.050)   (0.055)   (0.058)
>

SCO~s 1.134     1.041     1.169*    1.063     1.054     1.207**   1.046
      (0.099)   (0.084)   (0.101)   (0.091)   (0.092)   (0.111)   (0.091)
>

Tru~s 0.985     0.989     1.058     0.997     1.177**   1.008     1.028
      (0.060)   (0.057)   (0.064)   (0.060)   (0.074)   (0.064)   (0.063)
>

Sta~v 0.990     0.946     0.888     1.045     0.886     0.982     0.867
      (0.087)   (0.079)   (0.079)   (0.092)   (0.080)   (0.091)   (0.078)
>

Kno~n 1.116     1.050     1.025     1.173**   1.078     1.069     1.080
      (0.086)   (0.074)   (0.077)   (0.091)   (0.082)   (0.086)   (0.084)
>

sta~a 0.215     0.200     0.107     0.203     1.783     0.048*    0.087
      (0.334)   (0.307)   (0.169)   (0.314)   (1.370)   (0.079)   (0.141)
>

sta~a 0.153     0.267     1.000     0.182     1.101     0.139     0.081
      (0.309)   (0.511)    (.)      (0.367)   (1.565)   (0.279)   (0.166)

sta~a 0.070*    0.275     0.213     0.107     0.661     0.082     0.041**
      (0.108)   (0.407)   (0.318)   (0.162)   (0.454)   (0.125)   (0.065)
>

sta~s 0.165     1.000     0.214     0.212     1.444     0.080     0.152
      (0.267)    (.)      (0.337)   (0.336)   (1.197)   (0.133)   (0.247)

sta~a 0.336     0.248     0.303     0.187     1.844     0.149     0.162
      (0.497)   (0.363)   (0.447)   (0.275)   (1.061)   (0.220)   (0.246)
>

sta~o 0.121     0.176     0.250     0.122     1.894     0.126     0.077
      (0.186)   (0.266)   (0.378)   (0.186)   (1.284)   (0.193)   (0.122)
>

sta~t 0.105     0.118     0.185     0.056     0.762     0.343     0.080
      (0.176)   (0.194)   (0.299)   (0.101)   (0.751)   (0.545)   (0.138)
>

sta~e 1.000     0.221     1.000     0.164     1.000     1.000     1.000
       (.)    (0.413)     (.)     (0.313)     (.)       (.)       (.)
```

```
sta~a 0.378     0.448     0.142     0.478     3.359     0.123     1.000
      (0.681)   (0.797)   (0.268)   (0.860)   (4.193)   (0.233)   (.)

sta~a 0.294     0.306     0.180     0.374     2.965*    0.116     0.236
      (0.434)   (0.446)   (0.266)   (0.547)   (1.705)   (0.171)   (0.357)
>

sta~a 0.168     0.277     0.090     0.218     1.733     0.084*    0.119
      (0.252)   (0.408)   (0.135)   (0.323)   (1.076)   (0.126)   (0.182)
>

sta~i 1.000     1.000     1.000     1.000     1.000     1.000     1.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

sta~o 0.225     1.068     0.465     0.632     2.509     0.071     0.141
      (0.390)   (1.741)   (0.769)   (1.060)   (2.585)   (0.133)   (0.247)
>

sta~s 0.166     0.163     0.281     0.159     1.537     0.117     0.129
      (0.251)   (0.244)   (0.420)   (0.238)   (0.982)   (0.177)   (0.199)
>

sta~a 0.154     0.269     0.130     0.221     2.331     0.109     0.234
      (0.235)   (0.402)   (0.199)   (0.333)   (1.539)   (0.166)   (0.361)
>

sta~a 0.120     0.419     0.162     1.000     1.043     0.112     1.000
      (0.222)   (0.717)   (0.298)   (.)       (1.333)   (0.206)   (.)

sta~s 0.188     0.105     0.224     0.193     1.862     0.039*    0.125
      (0.305)   (0.172)   (0.358)   (0.310)   (1.666)   (0.069)   (0.208)
>

sta~y 0.146     0.297     0.125     0.105     1.451     0.173     0.096
      (0.228)   (0.448)   (0.194)   (0.165)   (1.088)   (0.265)   (0.153)
>

sta~a 0.139     0.211     0.065*    0.136     0.517     0.132     0.135
      (0.220)   (0.326)   (0.106)   (0.213)   (0.487)   (0.208)   (0.217)
>

sta~e 0.777     0.057     0.069     0.175     3.183     0.125     0.107
      (1.241)   (0.102)   (0.124)   (0.291)   (2.804)   (0.207)   (0.184)
>

sta~d 0.197     0.134     0.138     0.212     0.673     0.136     0.162
      (0.302)   (0.205)   (0.213)   (0.323)   (0.532)   (0.209)   (0.255)
>

sta~s 0.066*    0.237     0.052*    0.120     1.068     0.162     0.219
      (0.105)   (0.361)   (0.085)   (0.185)   (0.791)   (0.250)   (0.344)
>

sta~n 0.117     0.196     0.310     0.206     1.051     0.105     0.183
      (0.179)   (0.292)   (0.464)   (0.309)   (0.699)   (0.159)   (0.282)
>

sta~a 0.358     0.266     0.302     0.155     1.375     0.088     0.105
      (0.565)   (0.415)   (0.475)   (0.249)   (1.156)   (0.146)   (0.173)
>

sta~i 0.195     0.177     0.057*    0.268     1.038     0.118     0.191
      (0.305)   (0.272)   (0.093)   (0.411)   (0.831)   (0.186)   (0.302)
>

sta~i 0.503     0.290     0.321     0.716     1.928     0.338     0.345
      (0.781)   (0.446)   (0.497)   (1.101)   (1.615)   (0.524)   (0.548)
>

sta~a 1.000     0.536     1.000     1.000     2.221     1.000     1.000
       (.)     (1.094)    (.)       (.)      (3.488)    (.)       (.)
```

```
sta~a 1.000     1.000     1.000     1.000     1.235     0.070     0.043*
       (.)       (.)       (.)       (.)     (1.243)     (0.128)     (0.080)

sta~a 0.138     0.403     0.320     0.562     1.290     0.253     0.091
      (0.232)     (0.641)     (0.518)     (0.897)     (1.276)     (0.410)     (0.155)
>

sta~e 1.000     1.000     0.471     0.564     1.000     1.000     1.000
       (.)       (.)     (0.904)     (1.077)       (.)       (.)       (.)

sta~y 0.132     0.262     0.232     0.214     1.324     0.116     0.178
      (0.200)     (0.388)     (0.346)     (0.318)     (0.840)     (0.175)     (0.273)
>

sta~o 0.364     0.113     0.244     0.251     2.424     0.039*    0.115
      (0.582)     (0.186)     (0.393)     (0.406)     (2.081)     (0.071)     (0.192)
>

sta~k 0.184     0.224     0.147     0.150     1.307     0.087*    0.141
      (0.273)     (0.327)     (0.217)     (0.221)     (0.750)     (0.129)     (0.214)
>

sta~a 0.180     0.254     0.224     0.298     2.444     0.167     0.175
      (0.270)     (0.376)     (0.335)     (0.442)     (1.549)     (0.249)     (0.269)
>

sta~a 1.933     0.746     1.000     1.000     12.488*    1.065     1.469
      (4.020)     (1.522)       (.)       (.)     (19.130)     (2.180)     (3.042)

sta~o 0.283     0.289     0.172     0.377     1.663     0.157     0.220
      (0.418)     (0.423)     (0.255)     (0.553)     (1.000)     (0.232)     (0.333)
>

sta~a 0.191     0.164     0.246     0.171     1.755     0.194     0.200
      (0.298)     (0.252)     (0.380)     (0.265)     (1.374)     (0.299)     (0.318)
>

sta~n 0.246     0.089     0.092     0.363     0.688     0.030*    0.150
      (0.395)     (0.147)     (0.152)     (0.574)     (0.675)     (0.055)     (0.246)
>

sta~a 0.102     0.155     0.186     0.090     0.821     0.109     0.079*
      (0.152)     (0.229)     (0.275)     (0.134)     (0.523)     (0.162)     (0.122)
>

sta~d 0.140     0.521     0.127     0.157     0.973     0.184     0.129
      (0.257)     (0.891)     (0.234)     (0.287)     (1.310)     (0.340)     (0.243)
>

sta~a 0.129     0.062*    0.132     0.138     1.817     0.174     0.176
      (0.204)     (0.101)     (0.206)     (0.215)     (1.345)     (0.268)     (0.279)
>

sta~a 1.000     1.000     1.000     1.000     1.000     0.393     1.000
       (.)       (.)       (.)       (.)       (.)     (0.750)       (.)

sta~e 0.208     0.060*    0.061*    0.085     0.682     0.065*    0.103
      (0.317)     (0.094)     (0.097)     (0.131)     (0.506)     (0.101)     (0.161)
>

sta~s 0.191     0.114     0.174     0.191     1.350     0.105     0.077*
      (0.283)     (0.168)     (0.256)     (0.281)     (0.798)     (0.155)     (0.117)
>

sta~h 0.348     0.526     0.287     0.568     1.106     0.791     0.192
      (0.570)     (0.826)     (0.465)     (0.907)     (1.111)     (1.273)     (0.322)
>

sta~t 0.119     0.128     0.140     0.292     0.937     0.095     0.257
      (0.221)     (0.236)     (0.260)     (0.511)     (1.206)     (0.178)     (0.461)
>
```

```
sta~a 0.182     0.233     0.102     0.279     2.410     0.190     0.114
     (0.274)     (0.346)     (0.155)     (0.415)     (1.535)     (0.286)     (0.176)
>

sta~n 0.061*    0.142     0.197     0.148     0.717     0.126     0.133
     (0.100)     (0.221)     (0.305)     (0.231)     (0.598)     (0.197)     (0.211)
>

sta~a 0.214     0.126     0.464     0.288     4.662*    0.164     0.362
     (0.338)     (0.200)     (0.718)     (0.448)     (3.675)     (0.259)     (0.577)
>

sta~n 0.118     0.248     0.152     0.124     1.000     0.017**   0.110
     (0.183)     (0.375)     (0.234)     (0.190)      (.)     (0.030)     (0.173)

sta~g 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)
------------------------------------------------------------------------
R-s~d
Obs~s 1351.000     1340.000     1350.000     1352.000     1363.000     1366.000     13
> 54.000
------------------------------------------------------------------------
Exponentiated coefficients; Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
460
461
462 ****************   TABLE A.19   ****************
463
464 est clear

465
466 local depvars publiclesssup_any1 publiclesssup_defct1 publiclesssup_health1 publicle
  > sssup_married1 publiclesssup_poor1 publiclesssup_rape1 publiclesssup_notmarried1

467 foreach depvar of local depvars {
    2.     quietly logit `depvar' abortion_treat gender_new parent hispanic_new ib0.ethn
  > icity_new age1 ib3.urban_ruralcat ib3.partisancat ib1.ideologycat ib3.abo_identityca
  > t ib0.education_new biblical_literalismnew ib0.religion_new abo_trustscotusnum abo_r
  > epscotusnum abo_trustlegnum abo_replegnum abo_treatnum state_dummy*, or
    3.         est store m_`depvar'
    4. }

468
469 esttab m_* using "regression_table.txt", replace label ///
  >     eform se star(* 0.1 ** 0.05 *** 0.001 **** 0.0001) ///
  >     b(%9.3f) se(%9.3f) ///
  >         modelwidth(4) varwidth(4) ///
  >     stats(r2 N, labels("R-squared" "Observations"))
  (output written to regression_table.txt)

470
471 type "regression_table.txt"
  ------------------------------------------------------------------------
        (1)       (2)       (3)       (4)       (5)       (6)       (7)
     pu~y1     pu~t1     pu~h1     pub..     pu~r1     pu~e1     pub..
  ------------------------------------------------------------------------
  main
  abor~ 1.142     1.081     0.941     0.940     1.020     0.977     0.895
       (0.161)     (0.142)     (0.130)     (0.130)     (0.143)     (0.144)     (0.126)
  >

  Fem~e 1.243     1.046     1.361**   0.979     1.121     1.279     1.237
       (0.183)     (0.143)     (0.197)     (0.141)     (0.164)     (0.197)     (0.182)
  >

  Par~t 0.798     1.136     0.922     0.752*    1.055     0.845     0.999
       (0.119)     (0.161)     (0.137)     (0.111)     (0.158)     (0.133)     (0.150)
  >
```

```
His~c 0.845     0.976     0.781     0.724     0.811     0.916     1.335
     (0.198)     (0.213)     (0.181)     (0.173)     (0.190)     (0.221)     (0.306)
>

White 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Bla~n 1.200     0.951     0.933     0.902     0.840     0.793     0.737
     (0.276)     (0.214)     (0.225)     (0.209)     (0.204)     (0.204)     (0.180)
>

Other 0.705     1.197     0.903     0.640*    1.383     0.938     0.836
     (0.170)     (0.254)     (0.207)     (0.154)     (0.311)     (0.227)     (0.195)
>

Age  0.985**   0.992*    0.994     0.992*    0.987**   0.979**** 0.985***
     (0.005)     (0.004)     (0.005)     (0.005)     (0.005)     (0.005)     (0.005)
>

Rural 1.181     1.045     1.299     0.928     1.171     1.384     1.000
     (0.254)     (0.209)     (0.275)     (0.196)     (0.252)     (0.315)     (0.216)
>

Sub~n 1.052     0.902     1.019     0.820     1.100     1.236     0.996
     (0.179)     (0.143)     (0.174)     (0.137)     (0.188)     (0.223)     (0.169)
>

Urban 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Dem~t 0.878     0.905     1.160     0.679*    1.620**   1.119     1.339
     (0.184)     (0.176)     (0.238)     (0.142)     (0.353)     (0.248)     (0.285)
>

Ind~t 0.892     0.844     0.996     0.741     1.782**   0.969     1.156
     (0.193)     (0.166)     (0.209)     (0.156)     (0.391)     (0.219)     (0.254)
>

Rep~n 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Mod~e 0.950     0.996     1.236     1.179     1.443     1.227     1.165
     (0.228)     (0.216)     (0.276)     (0.266)     (0.343)     (0.303)     (0.277)
>

Mod~l 1.314     1.005     1.264     1.157     1.600**   1.091     1.337
     (0.267)     (0.204)     (0.261)     (0.235)     (0.328)     (0.246)     (0.272)
>

Str~e 0.691     0.956     0.739     0.486**   1.599*    1.344     1.181
     (0.186)     (0.224)     (0.192)     (0.134)     (0.426)     (0.353)     (0.311)
>

Str~l 1.251     1.320     1.078     1.242     1.803**   1.372     1.472*
     (0.287)     (0.289)     (0.252)     (0.285)     (0.417)     (0.335)     (0.343)
>

Eit~r 0.481**** 0.931     0.948     0.606**   0.433**** 0.648**   0.425****
     (0.089)     (0.160)     (0.170)     (0.108)     (0.080)     (0.127)     (0.079)
>

Nei~r 0.485**   0.572*    0.601     0.402**   0.373**   0.337**   0.415**
     (0.160)     (0.182)     (0.196)     (0.134)     (0.125)     (0.141)     (0.137)
>

Pro~e 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)
```

```
Pro~e 0.281**** 0.530***  0.555**   0.231**** 0.223**** 0.419**** 0.240****
     (0.059)     (0.100)     (0.111)     (0.049)     (0.048)     (0.090)     (0.051)
>

Les~l 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Hig~l 2.455*    1.186     1.678     1.030     2.178     5.623**   1.378
     (1.327)     (0.535)     (0.833)     (0.473)     (1.165)     (4.458)     (0.645)
>

Som~e 2.096     1.052     1.263     1.070     2.414*    4.555*    1.193
     (1.127)     (0.472)     (0.626)     (0.486)     (1.282)     (3.604)     (0.555)
>

Bac~e 2.713*    1.063     1.332     1.251     2.181     6.160**   1.328
     (1.481)     (0.488)     (0.674)     (0.581)     (1.178)     (4.912)     (0.632)
>

Mas~D 2.900*    1.152     1.820     1.360     2.166     6.258**   1.713
     (1.646)     (0.555)     (0.958)     (0.666)     (1.217)     (5.111)     (0.853)
>

Bib~d 0.815     0.772     0.777     0.882     0.684*    0.880     0.643**
     (0.164)     (0.143)     (0.154)     (0.175)     (0.140)     (0.187)     (0.134)
>

Cat~c 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)

Eva~l 0.811     1.104     0.914     0.989     0.993     1.245     1.470
     (0.201)     (0.248)     (0.220)     (0.238)     (0.250)     (0.326)     (0.367)
>

Mai~t 0.911     1.132     0.999     0.884     1.155     1.524*    1.366
     (0.200)     (0.233)     (0.215)     (0.191)     (0.252)     (0.354)     (0.305)
>

Agn~t 0.785     0.970     0.785     0.888     1.168     1.334     1.675**
     (0.187)     (0.220)     (0.187)     (0.209)     (0.272)     (0.336)     (0.393)
>

Other 0.835     1.050     0.960     0.950     0.780     1.283     1.047
     (0.173)     (0.203)     (0.194)     (0.196)     (0.164)     (0.287)     (0.221)
>

Tru~S 0.871**   1.025     0.954     0.890**   0.813***  0.869**   0.970
     (0.052)     (0.057)     (0.055)     (0.052)     (0.050)     (0.055)     (0.058)
>

SCO~s 1.137     1.042     1.168*    1.062     1.054     1.207**   1.045
     (0.099)     (0.084)     (0.101)     (0.091)     (0.092)     (0.111)     (0.091)
>

Tru~s 0.984     0.988     1.058     0.997     1.177**   1.008     1.029
     (0.060)     (0.057)     (0.064)     (0.060)     (0.074)     (0.064)     (0.063)
>

Sta~v 0.994     0.949     0.886     1.043     0.886     0.981     0.864
     (0.088)     (0.079)     (0.079)     (0.092)     (0.080)     (0.091)     (0.078)
>

Kno~n 1.114     1.049     1.025     1.175**   1.078     1.070     1.082
     (0.086)     (0.074)     (0.077)     (0.091)     (0.082)     (0.086)     (0.084)
>

sta~a 0.202     0.193     0.109     0.209     1.783     0.049*    0.091
     (0.314)     (0.296)     (0.173)     (0.322)     (1.370)     (0.081)     (0.148)
>
```

```
sta~a 0.143     0.254     1.000     0.189     1.099     0.141     0.086
      (0.288)     (0.486)      (.)     (0.379)     (1.562)     (0.283)     (0.176)

sta~a 0.066*    0.263     0.219     0.111     0.661     0.083     0.043**
      (0.102)     (0.390)     (0.328)     (0.167)     (0.454)     (0.126)     (0.068)
>

sta~s 0.153     1.000     0.221     0.219     1.442     0.082     0.161
      (0.248)      (.)     (0.350)     (0.347)     (1.195)     (0.136)     (0.262)

sta~a 0.318     0.239     0.311     0.192     1.846     0.150     0.170
      (0.471)     (0.350)     (0.458)     (0.282)     (1.063)     (0.223)     (0.257)
>

sta~o 0.111     0.167     0.259     0.127     1.888     0.128     0.083
      (0.171)     (0.253)     (0.393)     (0.194)     (1.281)     (0.196)     (0.131)
>

sta~t 0.098     0.113     0.191     0.058     0.761     0.348     0.085
      (0.164)     (0.186)     (0.308)     (0.105)     (0.750)     (0.553)     (0.146)
>

sta~e 1.000     0.217     1.000     0.164     1.000     1.000     1.000
       (.)     (0.406)      (.)     (0.315)      (.)       (.)       (.)

sta~a 0.364     0.437     0.145     0.486     3.371     0.124     1.000
      (0.656)     (0.779)     (0.273)     (0.874)     (4.209)     (0.235)      (.)

sta~a 0.274     0.293     0.186     0.386     2.963*    0.117     0.249
      (0.405)     (0.428)     (0.274)     (0.565)     (1.705)     (0.174)     (0.377)
>

sta~a 0.159     0.268     0.092     0.223     1.737     0.084     0.124
      (0.239)     (0.394)     (0.138)     (0.332)     (1.079)     (0.127)     (0.190)
>

sta~i 1.000     1.000     1.000     1.000     1.000     1.000     1.000
       (.)       (.)       (.)       (.)       (.)       (.)       (.)

sta~o 0.217     1.031     0.476     0.645     2.517     0.072     0.144
      (0.376)     (1.683)     (0.787)     (1.084)     (2.590)     (0.133)     (0.254)
>

sta~s 0.156     0.157     0.288     0.163     1.538     0.118     0.135
      (0.236)     (0.235)     (0.431)     (0.245)     (0.983)     (0.179)     (0.208)
>

sta~a 0.146     0.259     0.134     0.226     2.333     0.110     0.244
      (0.223)     (0.388)     (0.204)     (0.341)     (1.540)     (0.168)     (0.377)
>

sta~a 0.113     0.402     0.166     1.000     1.043     0.114     1.000
      (0.209)     (0.688)     (0.307)      (.)     (1.332)     (0.209)      (.)

sta~s 0.173     0.100     0.232     0.200     1.861     0.039*    0.133
      (0.282)     (0.164)     (0.372)     (0.322)     (1.665)     (0.070)     (0.221)
>

sta~y 0.140     0.289     0.127     0.107     1.455     0.174     0.099
      (0.219)     (0.435)     (0.198)     (0.169)     (1.092)     (0.267)     (0.158)
>

sta~a 0.131     0.203     0.066*    0.141     0.517     0.133     0.141
      (0.207)     (0.313)     (0.109)     (0.221)     (0.487)     (0.210)     (0.227)
>

sta~e 0.721     0.054     0.071     0.181     3.180     0.126     0.114
      (1.153)     (0.098)     (0.128)     (0.301)     (2.802)     (0.211)     (0.195)
>
```

```
sta~d 0.183     0.128     0.142     0.219     0.672     0.137     0.171
     (0.282)     (0.197)     (0.219)     (0.334)     (0.531)     (0.212)     (0.269)
>

sta~s 0.060*    0.225     0.054*    0.124     1.065     0.165     0.233
     (0.097)     (0.344)     (0.089)     (0.192)     (0.789)     (0.255)     (0.367)
>

sta~n 0.110     0.188     0.320     0.212     1.051     0.106     0.192
     (0.167)     (0.281)     (0.478)     (0.318)     (0.699)     (0.161)     (0.296)
>

sta~a 0.336     0.256     0.311     0.159     1.377     0.089     0.109
     (0.531)     (0.399)     (0.489)     (0.255)     (1.157)     (0.148)     (0.180)
>

sta~i 0.184     0.170     0.058*    0.275     1.038     0.120     0.200
     (0.287)     (0.262)     (0.096)     (0.424)     (0.831)     (0.188)     (0.318)
>

sta~i 0.483     0.282     0.326     0.730     1.936     0.341     0.357
     (0.751)     (0.434)     (0.505)     (1.122)     (1.622)     (0.528)     (0.567)
>

sta~a 1.000     0.535     1.000     1.000     2.241     1.000     1.000
      (.)     (1.091)      (.)       (.)     (3.522)      (.)       (.)

sta~a 1.000     1.000     1.000     1.000     1.241     0.070     0.043*
      (.)       (.)       (.)       (.)     (1.250)     (0.129)     (0.081)

sta~a 0.126     0.378     0.335     0.590     1.285     0.258     0.097
     (0.211)     (0.603)     (0.544)     (0.945)     (1.271)     (0.419)     (0.167)
>

sta~e 1.000     1.000     0.481     0.580     1.000     1.000     1.000
      (.)       (.)     (0.923)     (1.108)     (.)       (.)       (.)

sta~y 0.125     0.252     0.238     0.219     1.325     0.117     0.186
     (0.189)     (0.374)     (0.356)     (0.327)     (0.841)     (0.177)     (0.285)
>

sta~o 0.343     0.108     0.251     0.259     2.425     0.040*    0.121
     (0.550)     (0.179)     (0.404)     (0.418)     (2.084)     (0.072)     (0.202)
>

sta~k 0.175     0.216     0.150     0.154     1.309     0.088     0.147
     (0.259)     (0.316)     (0.222)     (0.226)     (0.751)     (0.130)     (0.222)
>

sta~a 0.166     0.241     0.233     0.308     2.438     0.169     0.187
     (0.249)     (0.358)     (0.348)     (0.458)     (1.547)     (0.254)     (0.288)
>

sta~a 1.806     0.715     1.000     1.000     12.485*    1.078     1.551
     (3.771)     (1.460)      (.)       (.)     (19.125)     (2.208)     (3.212)

sta~o 0.265     0.277     0.177     0.388     1.662     0.158     0.231
     (0.392)     (0.406)     (0.262)     (0.571)     (1.000)     (0.235)     (0.351)
>

sta~a 0.186     0.160     0.250     0.173     1.764     0.195     0.205
     (0.290)     (0.247)     (0.386)     (0.268)     (1.382)     (0.301)     (0.325)
>

sta~n 0.231     0.086     0.095     0.374     0.688     0.030*    0.157
     (0.371)     (0.141)     (0.157)     (0.591)     (0.676)     (0.056)     (0.259)
>

sta~a 0.095     0.149     0.191     0.092     0.822     0.110     0.083
     (0.143)     (0.221)     (0.283)     (0.138)     (0.523)     (0.164)     (0.128)
>
```

```
sta~d 0.130     0.497     0.131     0.162     0.973     0.186     0.136
     (0.239)     (0.850)     (0.241)     (0.296)     (1.308)     (0.344)     (0.257)
>

sta~a 0.123     0.060*    0.135     0.141     1.819     0.175     0.184
     (0.193)     (0.098)     (0.211)     (0.220)     (1.347)     (0.271)     (0.291)
>

sta~a 1.000     1.000     1.000     1.000     1.000     0.393     1.000
      (.)       (.)       (.)       (.)       (.)     (0.751)       (.)

sta~e 0.195     0.058*    0.063*    0.087     0.683     0.066*    0.107
     (0.297)     (0.091)     (0.099)     (0.135)     (0.507)     (0.102)     (0.168)
>

sta~s 0.178     0.109     0.180     0.198     1.349     0.106     0.081*
     (0.263)     (0.160)     (0.265)     (0.290)     (0.797)     (0.157)     (0.124)
>

sta~h 0.327     0.505     0.296     0.586     1.107     0.803     0.201
     (0.535)     (0.794)     (0.480)     (0.937)     (1.111)     (1.293)     (0.338)
>

sta~t 0.116     0.127     0.141     0.294     0.944     0.095     0.261
     (0.217)     (0.233)     (0.261)     (0.515)     (1.216)     (0.179)     (0.466)
>

sta~a 0.169     0.224     0.105     0.288     2.409     0.193     0.120
     (0.255)     (0.332)     (0.159)     (0.428)     (1.535)     (0.290)     (0.186)
>

sta~n 0.056*    0.136     0.203     0.153     0.716     0.128     0.140
     (0.093)     (0.212)     (0.314)     (0.239)     (0.597)     (0.200)     (0.223)
>

sta~a 0.200     0.121     0.478     0.297     4.657*    0.166     0.382
     (0.316)     (0.192)     (0.741)     (0.463)     (3.672)     (0.263)     (0.609)
>

sta~n 0.111     0.240     0.156     0.127     1.000     0.017**   0.115
     (0.172)     (0.363)     (0.240)     (0.196)       (.)     (0.031)     (0.181)

sta~g 1.000     1.000     1.000     1.000     1.000     1.000     1.000
      (.)       (.)       (.)       (.)       (.)       (.)       (.)
-------------------------------------------------------------------------
R-s~d
Obs~s 1351.000     1340.000     1350.000     1352.000     1363.000     1366.000     13
> 54.000
-------------------------------------------------------------------------
Exponentiated coefficients; Standard errors in parentheses
* p<0.1, ** p<0.05, *** p<0.001, **** p<0.0001
```

```
472
473
474 ****************   TABLE A.20   ****************
475
476 tab abo_identitycat partisancat, chi2 nolabel row
```

Key
frequency *row percentage*

abo_identitycat	partisancat 1	2	3	Total
1	**129**	**99**	**107**	**335**
	38.51	**29.55**	**31.94**	**100.00**
2	**27**	**41**	**26**	**94**
	28.72	**43.62**	**27.66**	**100.00**
3	**306**	**160**	**114**	**580**
	52.76	**27.59**	**19.66**	**100.00**
4	**101**	**105**	**221**	**427**
	23.65	**24.59**	**51.76**	**100.00**
Total	**563**	**405**	**468**	**1,436**
	39.21	**28.20**	**32.59**	**100.00**

Pearson chi2(**6**) = **145.0319** Pr = **0.000**

```
477
478 ****************   TABLE A.21   ****************
479
480 tab abo_identitycat ideologycat, chi2 nolabel row
```

Key
frequency *row percentage*

abo_identitycat	ideologycat 1	2	3	4	5	Total
1	**164**	**59**	**34**	**42**	**43**	**342**
	47.95	**17.25**	**9.94**	**12.28**	**12.57**	**100.00**
2	**55**	**18**	**9**	**10**	**6**	**98**
	56.12	**18.37**	**9.18**	**10.20**	**6.12**	**100.00**
3	**223**	**60**	**157**	**37**	**104**	**581**
	38.38	**10.33**	**27.02**	**6.37**	**17.90**	**100.00**
4	**111**	**107**	**28**	**149**	**43**	**438**
	25.34	**24.43**	**6.39**	**34.02**	**9.82**	**100.00**
Total	**553**	**244**	**228**	**238**	**196**	**1,459**
	37.90	**16.72**	**15.63**	**16.31**	**13.43**	**100.00**

Pearson chi2(**12**) = **289.8253** Pr = **0.000**

```
481
482 ****************   TABLE A.22   ****************
483
484 foreach x in abo_attitudes1_1num abo_attitudes1_2num abo_attitudes1_3num abo_attitud
  > es1_4num abo_attitudes2_1num abo_attitudes2_2num abo_attitudes2_3num {
    2.         sum `x'
    3.         scalar mean_`x' = r(mean)
    4. }
```

Variable	Obs	Mean	Std. dev.	Min	Max
abo_a~1_1num	**1,535**	**.1465798**	**2.200216**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_a~1_2num	**1,535**	**1.105537**	**1.870115**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_a~1_3num	**1,535**	**1.556352**	**1.729202**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_att~4num	**1,535**	**.0710098**	**2.218692**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_a~2_1num	**1,536**	**.2402344**	**2.158892**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_a~2_2num	**1,535**	**1.512052**	**1.820771**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_a~2_3num	**1,536**	**.1113281**	**2.199195**	**-3**	**3**

```
485
486 foreach x in abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_statusq
  > uo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num  {
    2.          sum `x' if abo_identitycat == 4
    3.          scalar meanpl_`x' = r(mean)
    4. }
```

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~1_1num	**448**	**-1.196429**	**1.926336**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~1_2num	**448**	**.171875**	**1.903585**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~1_3num	**448**	**.8973214**	**1.843591**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_sta~4num	**448**	**-1.417411**	**1.896036**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~2_1num	**448**	**-.9553571**	**1.943904**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~2_2num	**448**	**.859375**	**1.943348**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~2_3num	**448**	**-1.174107**	**1.952695**	**-3**	**3**

```
487
488 foreach x in abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_statusq
  > uo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num  {
    2.          sum `x' if abo_identitycat == 3
    3.          scalar meanpc_`x' = r(mean)
    4. }
```

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~1_1num	**606**	**.9851485**	**1.775344**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~1_2num	**604**	**1.567881**	**1.582563**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~1_3num	**606**	**1.813531**	**1.551288**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_sta~4num	**606**	**.8267327**	**1.873172**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~2_1num	**606**	**.7491749**	**1.767416**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~2_2num	**606**	**1.780528**	**1.626135**	**-3**	**3**

Variable	Obs	Mean	Std. dev.	Min	Max
abo_s~2_3num	**606**	**.7623762**	**1.780418**	**-3**	**3**

```
489
490 local i = 1

491 foreach x in mean_abo_attitudes1_1num mean_abo_attitudes1_2num mean_abo_attitudes1_3
  > num mean_abo_attitudes1_4num mean_abo_attitudes2_1num mean_abo_attitudes2_2num mean_
  > abo_attitudes2_3num {
    2.      local y: word `i' of meanpl_abo_statusquo1_1num meanpl_abo_statusquo1_2num me
  > anpl_abo_statusquo1_3num meanpl_abo_statusquo1_4num meanpl_abo_statusquo2_1num meanp
  > l_abo_statusquo2_2num meanpl_abo_statusquo2_3num
    3.      display "x = `x', y = `y', abs(x-y) = " abs(`x' - `y')
    4.      local i = `i' + 1
    5. }
  x = mean_abo_attitudes1_1num, y = meanpl_abo_statusquo1_1num, abs(x-y) = 1.3430084
  x = mean_abo_attitudes1_2num, y = meanpl_abo_statusquo1_2num, abs(x-y) = .93366246
  x = mean_abo_attitudes1_3num, y = meanpl_abo_statusquo1_3num, abs(x-y) = .65903036
  x = mean_abo_attitudes1_4num, y = meanpl_abo_statusquo1_4num, abs(x-y) = 1.4884205
  x = mean_abo_attitudes2_1num, y = meanpl_abo_statusquo2_1num, abs(x-y) = 1.1955915
  x = mean_abo_attitudes2_2num, y = meanpl_abo_statusquo2_2num, abs(x-y) = .65267712
  x = mean_abo_attitudes2_3num, y = meanpl_abo_statusquo2_3num, abs(x-y) = 1.2854353

492
493 local i = 1

494 foreach x in mean_abo_attitudes1_1num mean_abo_attitudes1_2num mean_abo_attitudes1_3
  > num mean_abo_attitudes1_4num mean_abo_attitudes2_1num mean_abo_attitudes2_2num mean_
  > abo_attitudes2_3num {
    2.      local y: word `i' of meanpc_abo_statusquo1_1num meanpc_abo_statusquo1_2num me
  > anpc_abo_statusquo1_3num meanpc_abo_statusquo1_4num meanpc_abo_statusquo2_1num meanp
  > c_abo_statusquo2_2num meanpc_abo_statusquo2_3num
    3.      display "x = `x', y = `y', abs(x-y) = " abs(`x' - `y')
    4.      local i = `i' + 1
    5. }
  x = mean_abo_attitudes1_1num, y = meanpc_abo_statusquo1_1num, abs(x-y) = .83856871
  x = mean_abo_attitudes1_2num, y = meanpc_abo_statusquo1_2num, abs(x-y) = .46234334
  x = mean_abo_attitudes1_3num, y = meanpc_abo_statusquo1_3num, abs(x-y) = .25717956
  x = mean_abo_attitudes1_4num, y = meanpc_abo_statusquo1_4num, abs(x-y) = .7557229
  x = mean_abo_attitudes2_1num, y = meanpc_abo_statusquo2_1num, abs(x-y) = .50894054
  x = mean_abo_attitudes2_2num, y = meanpc_abo_statusquo2_2num, abs(x-y) = .26847594
  x = mean_abo_attitudes2_3num, y = meanpc_abo_statusquo2_3num, abs(x-y) = .65104811
```

```
495
496 ***************   TABLE A.23   ***************
497
498 local depvars abo_statusquo1_1num abo_statusquo1_2num abo_statusquo1_3num abo_status
  > quo1_4num abo_statusquo2_1num abo_statusquo2_2num abo_statusquo2_3num

499 foreach depvar of local depvars {
    2.     reg `depvar' gender_new parent hispanic_new ib0.ethnicity_new age1 ib3.urban_
  > ruralcat biblical_literalismnew ib3.partisancat ib1.ideologycat ib3.abo_identitycat
  > ib0.education_new ib0.religion_new abo_trustscotusnum abo_repscotusnum abo_trustlegn
  > um abo_replegnum abo_treatnum state_dummy*
    3.         return li
    4.         mat li r(table)
    5. }
  note: state_dummy51 omitted because of collinearity.
```

Source	SS	df	MS		
Model	1801.83709	81	22.2449024	Number of obs	1,376
Residual	3801.918	1,294	2.93811282	F(81, 1294)	7.57
				Prob > F	0.0000
				R-squared	0.3215
				Adj R-squared	0.2791
Total	5603.75509	1,375	4.07545825	Root MSE	1.7141

abo_statusquo1_1num	Coefficient	Std. err.	t	P>|t|	[95% conf.	int erval]
gender_new	-.2568255	.0988015	-2.60	0.009	-.4506541	-.0 629969
parent	.1242035	.1030954	1.20	0.229	-.0780488	.3 264559
hispanic_new	-.0568158	.1641388	-0.35	0.729	-.378823	.2 651915
ethnicity_new						
Black or African American	-.3759809	.1641273	-2.29	0.022	-.6979656	-.0 539962
Other	-.1551947	.1609417	-0.96	0.335	-.47093	.1 605406
age1	.0015254	.0031772	0.48	0.631	-.0047077	.0 077584
urban_ruralcat						
Rural	-.3371315	.1446663	-2.33	0.020	-.6209377	-.0 533252
Suburban	-.2186867	.1174075	-1.86	0.063	-.4490165	.0 116431
biblical_literalismnew	.015646	.1313271	0.12	0.905	-.2419914	.2 732834
partisancat						
Democrat	.5560667	.1434389	3.88	0.000	.2746685	.8 374649
Independent	.2104023	.1415886	1.49	0.138	-.067366	.4 881706
ideologycat						
Moderately conservative	-.0329438	.1534602	-0.21	0.830	-.3340019	.2 681143
Moderately liberal	.1648154	.1518261	1.09	0.278	-.1330369	.4 626677
Strongly conservative	.0390484	.1666319	0.23	0.815	-.2878499	.3 659466
Strongly liberal	.3244563	.1671933	1.94	0.053	-.0035434	. 652456
abo_identitycat						
Either	-.571812	.1301648	-4.39	0.000	-.8271692	-.3

Neither	-.6599865	.2197464	-3.00	0.003	-1.091085	-.2
Pro-life	-1.911399	.1343402	-14.23	0.000	-2.174947	-1
education_new						
High school	-.2341652	.3132097	-0.75	0.455	-.8486196	.3
Some college	-.0735691	.3098249	-0.24	0.812	-.6813833	.
Bachelor's degree	.0213256	.3186568	0.07	0.947	-.603815	.6
Master's degree, PhD	.2054585	.3364473	0.61	0.542	-.4545834	.8
religion_new						
Evangelical	-.2652694	.1594263	-1.66	0.096	-.5780316	.0
Mainline protestant	-.1696921	.1473736	-1.15	0.250	-.4588095	.1
Agnostic, atheist	.0558745	.1681471	0.33	0.740	-.2739964	.3
Other	-.0820469	.1437187	-0.57	0.568	-.3639941	.1
abo_trustscotusnum	-.0424797	.0398608	-1.07	0.287	-.1206786	.0
abo_repscotusnum	-.1502277	.0585429	-2.57	0.010	-.2650772	-.0
abo_trustlegnum	.1493394	.0414341	3.60	0.000	.0680541	.2
abo_replegnum	.0272926	.0609119	0.45	0.654	-.0922043	.1
abo_treatnum	.125639	.0511916	2.45	0.014	.0252114	.2
state_dummy1	1.624461	1.285401	1.26	0.207	-.8972378	4.
state_dummy2	1.138365	1.585141	0.72	0.473	-1.971363	4.
state_dummy3	1.571498	1.256624	1.25	0.211	-.8937461	4.
state_dummy4	1.275913	1.306721	0.98	0.329	-1.287611	3.
state_dummy5	1.579199	1.243169	1.27	0.204	-.8596479	4.
state_dummy6	1.415539	1.268247	1.12	0.265	-1.072507	3.
state_dummy7	2.20764	1.323453	1.67	0.096	-.3887088	4.
state_dummy8	1.105495	1.503884	0.74	0.462	-1.844824	4.
state_dummy9	.4919617	1.509591	0.33	0.745	-2.469553	3.
state_dummy10	1.490733	1.240077	1.20	0.230	-.9420486	3.
state_dummy11	1.44716	1.249445	1.16	0.247	-1.004001	3
state_dummy12	4.887762	2.129636	2.30	0.022	.7098439	9.
state_dummy13	1.598215	1.376442	1.16	0.246	-1.102088	4.
state_dummy14	1.995716	1.258345	1.59	0.113	-.4729033	4.
state_dummy15	1.901488	1.264211	1.50	0.133	-.5786395	4.
state_dummy16	2.289765	1.447499	1.58	0.114	-.5499372	5.
state_dummy17	1.427201	1.322447	1.08	0.281	-1.167174	4.
state_dummy18	.8111388	1.273856	0.64	0.524	-1.687911	3.

state_dummy19	1.921232	1.296117	1.48	0.139	-.6214886	4.463953
state_dummy20	1.391297	1.336418	1.04	0.298	-1.230486	4.013079
state_dummy21	1.120667	1.274705	0.88	0.379	-1.380048	3.621382
state_dummy22	1.905749	1.287931	1.48	0.139	-.6209121	4.432411
state_dummy23	1.916137	1.258025	1.52	0.128	-.551854	4.384128
state_dummy24	1.598046	1.309773	1.22	0.223	-.971466	4.167557
state_dummy25	2.019429	1.285688	1.57	0.116	-.502832	4.54169
state_dummy26	.6749685	1.294499	0.52	0.602	-1.864578	3.214515
state_dummy27	2.248877	1.734654	1.30	0.195	-1.154166	5.651921
state_dummy28	1.462162	1.348548	1.08	0.278	-1.183418	4.107741
state_dummy29	1.715775	1.345845	1.27	0.203	-.9245027	4.356053
state_dummy30	1.311118	1.583066	0.83	0.408	-1.794539	4.416774
state_dummy31	1.922544	1.254844	1.53	0.126	-.5392076	4.384295
state_dummy32	1.174261	1.320946	0.89	0.374	-1.41717	3.765693
state_dummy33	2.080672	1.240923	1.68	0.094	-.3537694	4.515114
state_dummy34	1.92357	1.255935	1.53	0.126	-.5403227	4.387463
state_dummy35	2.019755	1.73329	1.17	0.244	-1.380612	5.420122
state_dummy36	1.492988	1.244346	1.20	0.230	-.9481686	3.934145
state_dummy37	1.090673	1.288697	0.85	0.398	-1.437491	3.618837
state_dummy38	2.062894	1.323788	1.56	0.119	-.5341129	4.64599
state_dummy39	1.63038	1.246283	1.31	0.191	-.8145763	4.075337
state_dummy40	1.653331	1.443825	1.15	0.252	-1.179163	4.485825
state_dummy41	1.295053	1.279685	1.01	0.312	-1.215431	3.805538
state_dummy42	.6848369	1.507268	0.45	0.650	-2.272119	3.641793
state_dummy43	1.592777	1.265977	1.26	0.209	-.8908149	4.07637
state_dummy44	1.582034	1.240554	1.28	0.202	-.8516834	4.015751
state_dummy45	1.446868	1.329836	1.09	0.277	-1.162003	4.055739
state_dummy46	2.259914	1.452752	1.56	0.120	-.5900943	5.109922
state_dummy47	1.879155	1.255375	1.50	0.135	-.5836388	4.341949
state_dummy48	1.618351	1.286832	1.26	0.209	-.9061548	4.142857
state_dummy49	1.24249	1.304915	0.95	0.341	-1.31749	3.802471
state_dummy50	2.08451	1.275853	1.63	0.103	-.4184572	4.587478
state_dummy51	0	(omitted)				
_cons	-1.034587	1.294288	-0.80	0.424	-3.573721	1.504546

matrices:
r(table) : **9 x 90**

r(table)[9,90]

				0b.	1.	
	2.					
	gender_new	parent	hispanic_new	ethnicity_~w	ethnicity_~w	ethnicit
y_~w						
b	-.25682549	.12420352	-.05681577	0	-.37598093	-.1551
9467						
se	.09880148	.10309535	.16413876	.	.16412727	.1609
4173						
t	-2.5994094	1.2047442	-.34614473	.	-2.290789	-.9642
9104						
pvalue	.00944467	.22852237	.72929022	.	.0221358	.335
0802						
ll	-.45065413	-.07804883	-.37882302	.	-.69796563	-.4709
2998						
ul	-.06299685	.32645588	.26519148	.	-.05399623	.1605
4065						
df	1294	1294	1294	1294	1294	
1294						
crit	1.961799	1.961799	1.961799	1.961799	1.961799	1.96
1799						
eform	0	0	0	0	0	
0						

		1.	2.	3b.		
	1.					
	age1	urban_rura~t	urban_rura~t	urban_rura~t	biblical_l~w	partisa
ncat						
b	.00152536	-.33713145	-.21868668	0	.015646	.5560
6668						
se	.0031772	.14466631	.11740746	.	.13132713	.1434
3886						
t	.48009397	-2.3304075	-1.8626302	.	.11913758	3.876
6808						
pvalue	.63124172	.0199377	.06274078	.	.90518485	.000
1112						
ll	-.00470768	-.62093768	-.44901651	.	-.24199144	.2746
6847						
ul	.00775839	-.05332523	.01164315	.	.27328343	.8374
6489						
df	1294	1294	1294	1294	1294	
1294						
crit	1.961799	1.961799	1.961799	1.961799	1.961799	1.96
1799						
eform	0	0	0	0	0	
0						

		2.	3b.	1b.	2.	3.	
	4.						
	partisancat	partisancat	ideologycat	ideologycat	ideologycat	ideolog	
ycat							
b	.21040232	0	0	-.03294378	.16481544	.0390	
4838							
se	.14158858	.	.	.15346023	.15182611	.1666	
3189							
t	1.486012	.	.	-.21467305	1.085554	.2343	
3918							
pvalue	.13751953	.	.	.83005606	.27787855	.8147	
5874							
ll	-.067366	.	.	-.3340019	-.13303686	-.2878	
4989							
ul	.48817065	.	.	.26811435	.46266774	.3659	
4665							
df	1294	1294	1294	1294	1294		
1294							
crit	1.961799	1.961799	1.961799	1.961799	1.961799	1.96	
1799							
eform	0	0	0	0	0		
0							

	5. ideologycat	1. abo_identi~t	2. abo_identi~t	3b. abo_identi~t	4. abo_identi~t	0b. educatio
b	.32445633	-.57181198	-.65998648	0	-1.9113987	0
se	.16719332	.13016485	.21974643	.	.13434022	.
t	1.9406058	-4.3929832	-3.0034002	.	-14.228045	.
pvalue	.05252307	.00001209	.00272108	.	8.645e-43	.
ll	-.00354335	-.82716925	-1.0910848	.	-2.1749472	.
ul	.65245601	-.31645472	-.22888816	.	-1.6478502	.
df	1294	1294	1294	1294	1294	1294
crit	1.961799	1.961799	1.961799	1.961799	1.961799	1.96
eform	0	0	0	0	0	

	1. education_~w	2. education_~w	3. education_~w	4. education_~w	0b. religion_new	1. religion
b	-.23416517	-.07356915	.02132562	.20545851	0	-.2652
se	.3132097	.30982488	.31865682	.33644729	.	.1594
t	-.74763064	-.23745397	.06692347	.61067073	.	-1.
pvalue	.45481882	.81234221	.94665297	.54152483	.	.0963
ll	-.84861962	-.68138328	-.60381499	-.45458343	.	-.5780
ul	.38028929	.53424498	.64646623	.86550045	.	.0474
df	1294	1294	1294	1294	1294	
crit	1.961799	1.961799	1.961799	1.961799	1.961799	1.96
eform	0	0	0	0	0	

	2. religion_new	3. religion_new	4. religion_new	abo_trusts~m	abo_repsco~m	abo_trus
b	-.16969209	.05587447	-.08204689	-.04247965	-.15022775	.1493
se	.14737363	.16814713	.14371871	.03986082	.05854294	.041
t	-1.1514413	.3322951	-.57088524	-1.0656993	-2.5661122	3.604
pvalue	.24976342	.73972025	.56817656	.28675839	.0103963	.0003
ll	-.45880951	-.2739964	-.36399411	-.12067857	-.26507722	.0680
ul	.11942534	.38574533	.19990033	.03571927	-.03537827	.2306
df	1294	1294	1294	1294	1294	
crit	1.961799	1.961799	1.961799	1.961799	1.961799	1.96
eform	0	0	0	0	0	

```
>
       abo_repleg~m  abo_treatnum  state_dummy1  state_dummy2  state_dummy3  state_du
> mmy4
     b     .02729263     .12563902     1.6244614     1.1383653     1.5714979      1.27
> 5913
    se     .06091192     .05119159     1.2854015     1.5851411     1.2566242     1.306
> 7211
     t     .44806719       2.45429     1.2637775      .7181476     1.2505711     .9764
> 2338
pvalue     .65417971     .01424728     .20653753     .47279592     .21131708      .329
> 0372
    ll    -.09220431      .0252114    -.89723785    -1.9713629    -.8937461    -1.287
> 6111
    ul     .14678958     .22606663     4.1461607     4.2480936     4.0367419     3.839
> 4371
    df          1294          1294          1294          1294          1294
> 1294
  crit      1.961799      1.961799      1.961799      1.961799      1.961799      1.96
> 1799
 eform             0             0             0             0             0
>    0


>
       state_dummy5  state_dummy6  state_dummy7  state_dummy8  state_dummy9  state_du
> m~10
     b     1.5791991     1.4155388     2.2076397     1.1054948      .49196175     1.490
> 7328
    se     1.2431686     1.2682472     1.3234529     1.5038842     1.5095912     1.240
> 0769
     t     1.2703015     1.1161379     1.6680909      .73509299      .3258907     1.202
> 1294
pvalue     .20420559     .26457031     .09553962     .46241606     .74455974     .2295
> 3334
    ll    -.8596479    -1.0725072    -.38870877    -1.8448238    -2.4695527    -.9420
> 4863
    ul      4.018046     3.9035849     4.8039882     4.0558133     3.4534762     3.923
> 5143
    df          1294          1294          1294          1294          1294
> 1294
  crit      1.961799      1.961799      1.961799      1.961799      1.961799      1.96
> 1799
 eform             0             0             0             0             0
>    0


>
       state_dum~11  state_dum~12  state_dum~13  state_dum~14  state_dum~15  state_du
> m~16
     b     1.4471598     4.8877617     1.5982145     1.9957165     1.9014877     2.289
> 7654
    se     1.2494454      2.129636     1.3764418     1.2583449     1.2642107     1.447
> 4993
     t     1.1582417      2.295116     1.1611203     1.5859852     1.5040909     1.581
> 8767
pvalue     .24697914     .02188588     .24580714     .11298699      .132802     .1139
> 2209
    ll    -1.0040009     .70984391    -1.1020876    -.47290332    -.57863946     -.549
> 9372
    ul     3.8983204     9.0656794     4.2985167     4.4643362     4.3816148      5.12
> 9468
    df          1294          1294          1294          1294          1294
> 1294
  crit      1.961799      1.961799      1.961799      1.961799      1.961799      1.96
> 1799
 eform             0             0             0             0             0
>    0
```

```
>
       state_dum~17  state_dum~18  state_dum~19  state_dum~20  state_dum~21  state_du
> m~22
     b      1.427201     .81113878     1.9212321     1.3912966      1.120667     1.905
> 7494
    se     1.3224469     1.2738564     1.2961169     1.3364176     1.2747052     1.287
> 9309
     t     1.0792123     .63675841     1.4822985     1.0410642     .87915777     1.479
> 6985
pvalue     .28069421     .52439485     .13850436      .2980402     .37947896     .1391
> 9714
    ll    -1.167174    -1.6879114    -.62148859    -1.2304861    -1.3800483    -.6209
> 1211
    ul     4.021576      3.310189     4.4639528     4.0130793     3.6213823     4.432
> 4109
    df          1294          1294          1294          1294          1294
> 1294
  crit     1.961799      1.961799      1.961799      1.961799      1.961799      1.96
> 1799
 eform            0             0             0             0             0
>    0


>
       state_dum~23  state_dum~24  state_dum~25  state_dum~26  state_dum~27  state_du
> m~28
     b     1.9161372     1.5980455     2.0194288     .67496851     2.2488773     1.462
> 1616
    se     1.2580245     1.3097731     1.2856877     1.2944989     1.7346545     1.348
> 5475
     t     1.5231318     1.2200934     1.5706993     .52141296     1.2964411     1.084
> 2492
pvalue     .12797006     .22265178     .11649698     .60216835     .19505472      .278
> 4563
    ll     -.551854    -.97146602    -.50283197    -1.8645781    -1.154166    -1.183
> 4176
    ul     4.3841284     4.1675571     4.5416896     3.2145151     5.6519207     4.107
> 7407
    df          1294          1294          1294          1294          1294
> 1294
  crit     1.961799      1.961799      1.961799      1.961799      1.961799      1.96
> 1799
 eform            0             0             0             0             0
>    0


>
       state_dum~29  state_dum~30  state_dum~31  state_dum~32  state_dum~33  state_du
> m~34
     b     1.715775     1.3111177     1.9225436     1.1742615     2.0806724     1.923
> 5699
    se     1.3458452     1.5830658     1.2548438     1.3209465     1.2409232     1.255
> 9353
     t      1.274868     .82821425      1.532098     .88895463     1.6767133     1.531
> 5836
pvalue     .20258481      .4077019     .12574269     .37419268     .09384009     .1258
> 6965
    ll    -.92450266    -1.7945392    -.53920762    -1.4171699    -.35376938    -.5403
> 2267
    ul     4.3560527     4.4167745     4.3842948     3.7656929     4.5151141     4.387
> 4625
    df          1294          1294          1294          1294          1294
> 1294
  crit     1.961799      1.961799      1.961799      1.961799      1.961799      1.96
> 1799
 eform            0             0             0             0             0
>    0
```

```
>
        state_dum~35  state_dum~36  state_dum~37  state_dum~38  state_dum~39  state_du
> m~40
     b      2.019755     1.4929883      1.090673     2.0628936     1.6303804     1.653
> 3312
    se     1.7332905     1.2443461      1.288697     1.3237883      1.246283     1.443
> 8247
     t     1.1652721     1.1998175     .84633787     1.5583259     1.3081944     1.145
> 1052
pvalue     .24412362     .23042983     .39752077     .11940054     .19103972     .2523
> 7731
    ll    -1.3806124    -.94816859    -1.4374913    -.53411292    -.81457626    -1.179
> 1625
    ul     5.4201225     3.9341452     3.6188374     4.6599002      4.075337     4.485
> 8249
    df          1294          1294          1294          1294          1294
> 1294
  crit      1.961799      1.961799      1.961799      1.961799      1.961799      1.96
> 1799
 eform             0             0             0             0             0
>    0


>
        state_dum~41  state_dum~42  state_dum~43  state_dum~44  state_dum~45  state_du
> m~46
     b     1.2950534     .68483693     1.5927775     1.5820336     1.4468679     2.259
> 9139
    se     1.2796849     1.5072677      1.265977     1.2405537      1.329836     1.452
> 7524
     t     1.0120096     .45435654     1.2581409     1.2752641     1.0880048     1.555
> 6084
pvalue     .31172268     .64964843     .20856776      .2024447      .2767956     .1200
> 4576
    ll    -1.2154312    -2.2721192    -.89081488    -.85168342    -1.1620029    -.5900
> 9428
    ul     3.8055379     3.6417931     4.0763698     4.0157506     4.0557387     5.109
> 9221
    df          1294          1294          1294          1294          1294
> 1294
  crit      1.961799      1.961799      1.961799      1.961799      1.961799      1.96
> 1799
 eform             0             0             0             0             0
>    0


                                                                          o.
>
        state_dum~47  state_dum~48  state_dum~49  state_dum~50  state_dum~51         _
> cons
     b     1.879155     1.6183509     1.2424904     2.0845103             0    -1.034
> 5875
    se     1.2553753      1.286832     1.3049147     1.2758532             .     1.294
> 2883
     t     1.4968871     1.2576241      .95216216     1.6338167             .    -.7993
> 4857
pvalue      .1346665     .20875465     .34119256      .1025406             .     .4242
> 3502
    ll    -.58363885    -.90615479    -1.3174899    -.41845721             .    -3.573
> 7208
    ul     4.3419489     4.1428567     3.8024707     4.5874778             .     1.504
> 5459
    df          1294          1294          1294          1294          1294
> 1294
  crit      1.961799      1.961799      1.961799      1.961799      1.961799      1.96
> 1799
 eform             0             0             0             0             0
>    0
note: state_dummy51 omitted because of collinearity.
```

Source	SS	df	MS	Number of obs	=	1,375
				F(81, 1293)	=	4.70
Model	985.434477	81	12.1658577	Prob > F	=	0.0000
Residual	3345.40189	1,293	2.58731778	R-squared	=	0.2275
				Adj R-squared	=	0.1791
Total	4330.83636	1,374	3.15199153	Root MSE	=	1.6085

abo_statusquo1_2num	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
gender_new	-.0371919	.0927955	-0.40	0.689	-.2192382	.1448544
parent	.1031109	.0967665	1.07	0.287	-.0867257	.2929475
hispanic_new	-.1686239	.1540522	-1.09	0.274	-.4708434	.1335957
ethnicity_new Black or African American	-.3937118	.1540295	-2.56	0.011	-.6958868	-.0915367
Other	-.2647955	.1510325	-1.75	0.080	-.5610912	.0315001
age1	.0131353	.0029819	4.41	0.000	.0072855	.0189851
urban_ruralcat Rural	-.2789832	.1357557	-2.06	0.040	-.5453087	-.0126576
Suburban	-.0840136	.1102275	-0.76	0.446	-.300258	.1322308
biblical_literalismnew	-.2934722	.1234832	-2.38	0.018	-.5357216	-.0512228
partisancat Democrat	.3752236	.1346776	2.79	0.005	.111013	.6394341
Independent	.2225121	.1328678	1.67	0.094	-.038148	.4831721
ideologycat Moderately conservative	.0902584	.1440287	0.63	0.531	-.1922971	.3729814
Moderately liberal	.0006109	.1425826	0.00	0.997	-.2791078	.2803296
Strongly conservative	-.2550596	.156383	-1.63	0.103	-.5618518	.0517327
Strongly liberal	-.0987498	.1569905	-0.63	0.529	-.4067338	.2092343
abo_identitycat Either	-.2843493	.122191	-2.33	0.020	-.5240636	-.0446349
Neither	-.6765151	.206235	-3.28	0.001	-1.081107	-.2719233
Pro-life	-1.068164	.1261308	-8.47	0.000	-1.315608	-.8207211
education_new High school	-.0214857	.2939792	-0.07	0.942	-.5982142	.5552429
Some college	.214833	.2907419	0.74	0.460	-.3555446	.7852106
Bachelor's degree	.3666046	.2990319	1.23	0.220	-.2200363	.9532455
Master's degree, PhD	.3487963	.3157254	1.10	0.269	-.2705939	.9681865

religion_new Evangelical	.0625519	.1497415	0.42	0.676	-.2312111	.3 > 563148
Mainline protestant	.0918793	.1384289	0.66	0.507	-.1796905	.3 > 634491
Agnostic, atheist	.3044263	.1578457	1.93	0.054	-.0052354	.6 > 140881
Other	-.1366544	.1348873	-1.01	0.311	-.4012763	.1 > 279676
abo_trustscotusnum	-.0672112	.0374061	-1.80	0.073	-.1405944	.0 > 061721
abo_repscotusnum	-.1071408	.0550132	-1.95	0.052	-.2150656	.0 > 007841
abo_trustlegnum	.0923387	.0389116	2.37	0.018	.016002	.1 > 686754
abo_replegnum	.0309584	.0572159	0.54	0.589	-.0812879	.1 > 432047
abo_treatnum	.0418379	.0480411	0.87	0.384	-.0524091	.1 > 360849
state_dummy1	-.2974201	1.206246	-0.25	0.805	-2.663835	2. > 068995
state_dummy2	-.1250373	1.487525	-0.08	0.933	-3.043264	2. > 793189
state_dummy3	-.4345561	1.179245	-0.37	0.713	-2.747999	1. > 878887
state_dummy4	-.7537179	1.226254	-0.61	0.539	-3.159384	1. > 651948
state_dummy5	-.0125497	1.166619	-0.01	0.991	-2.301223	2. > 276124
state_dummy6	.1012227	1.19016	0.09	0.932	-2.233633	2. > 436078
state_dummy7	.1619478	1.241955	0.13	0.896	-2.274521	2. > 598416
state_dummy8	-.0908961	1.411268	-0.06	0.949	-2.859523	2. > 677731
state_dummy9	-1.076701	1.416653	-0.76	0.447	-3.855891	1 > .70249
state_dummy10	-.2505387	1.163955	-0.22	0.830	-2.533987	2 > .03291
state_dummy11	-.1788945	1.172507	-0.15	0.879	-2.47912	2. > 121331
state_dummy12	2.536561	1.998471	1.27	0.205	-1.384039	6. > 457162
state_dummy13	.4155084	1.291687	0.32	0.748	-2.118523	2 > .94954
state_dummy14	.0884481	1.180865	0.07	0.940	-2.228173	2. > 405069
state_dummy15	.0112475	1.186375	0.01	0.992	-2.316184	2. > 338679
state_dummy16	-.7111302	1.358342	-0.52	0.601	-3.375927	1. > 953667
state_dummy17	.7192231	1.241012	0.58	0.562	-1.715395	3. > 153841
state_dummy18	-1.264955	1.195416	-1.06	0.290	-3.610122	1. > 080212
state_dummy19	.0820038	1.216296	0.07	0.946	-2.304126	2. > 468133
state_dummy20	-.4268895	1.254106	-0.34	0.734	-2.887196	2. > 033417
state_dummy21	-.0859651	1.196203	-0.07	0.943	-2.432676	2. > 260746
state_dummy22	-.1715128	1.208609	-0.14	0.887	-2.542562	2. > 199537
state_dummy23	.0794175	1.180563	0.07	0.946	-2.236611	2. > 395447
state_dummy24	-.503324	1.229106	-0.41	0.682	-2.914585	1. > 907937
state_dummy25	.3879295	1.20652	0.32	0.748	-1.979021	2 > .75488
state_dummy26	-.6218844	1.214791	-0.51	0.609	-3.005062	1. > 761293

state_dummy27	.1470377	1.627841	0.09	0.928	-3.046462	3.340537
state_dummy28	.0282388	1.265501	0.02	0.982	-2.454422	2.510899
state_dummy29	-.270913	1.262963	-0.21	0.830	-2.748594	2.206768
state_dummy30	.3383727	1.485558	0.23	0.820	-2.575996	3.252742
state_dummy31	-.1830507	1.177566	-0.16	0.876	-2.4932	2.127099
state_dummy32	-.0882688	1.239619	-0.07	0.943	-2.520154	2.343616
state_dummy33	.1037155	1.164515	0.09	0.929	-2.180831	2.388262
state_dummy34	-.0320521	1.178595	-0.03	0.978	-2.344219	2.280115
state_dummy35	.5093086	1.626543	0.31	0.754	-2.681645	3.700262
state_dummy36	-.158189	1.167711	-0.14	0.892	-2.449005	2.132627
state_dummy37	-.8485286	1.209329	-0.70	0.483	-3.220991	1.523933
state_dummy38	.4072963	1.242316	0.33	0.743	-2.02988	2.844472
state_dummy39	.2102629	1.169537	0.18	0.857	-2.084135	2.504661
state_dummy40	.4452288	1.354896	0.33	0.743	-2.212806	3.103264
state_dummy41	-.5024878	1.200912	-0.42	0.676	-2.858438	1.853462
state_dummy42	-1.349125	1.414455	-0.95	0.340	-4.124004	1.425753
state_dummy43	.347799	1.188027	0.29	0.770	-1.982872	2.67847
state_dummy44	.1914445	1.164169	0.16	0.869	-2.092422	2.475311
state_dummy45	-.418948	1.24795	-0.34	0.737	-2.867176	2.02928
state_dummy46	1.523539	1.363272	1.12	0.264	-1.150928	4.198006
state_dummy47	.4514413	1.178078	0.38	0.702	-1.859712	2.762595
state_dummy48	.1257446	1.207582	0.10	0.917	-2.243291	2.49478
state_dummy49	.1076891	1.224565	0.09	0.930	-2.294664	2.510042
state_dummy50	.4983144	1.197273	0.42	0.677	-1.850496	2.847125
state_dummy51	0	(omitted)				
_cons	.5807671	1.214602	0.48	0.633	-1.802039	2.963573

matrices:
r(table) : **9 x 90**

r(table)[9,90]

	gender_new	parent	hispanic_new	0b. ethnicity_~w	1. ethnicity_~w	2. ethnicity_~w
b	-.03719192	.10311093	-.16862386	0	-.39371176	-.26479555
se	.09279553	.09676653	.15405216	.	.15402946	.15103253
t	-.40079433	1.0655641	-1.0945894	.	-2.5560809	-1.7532352
pvalue	.68863777	.28681969	.27390041	.	.01069936	.07979859
ll	-.21923823	-.08672568	-.47084345	.	-.6958868	-.56105121

```
    ul     .14485438     .29294754     .13359572             .    -.09153671     .0315
> 0012
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0

                                1.            2.           3b.
>    1.
              age1  urban_rura~t  urban_rura~t  urban_rura~t  biblical_l~w   partisa
> ncat
     b     .01313531    -.27898315    -.08401357             0    -.29347218     .3752
> 2355
    se     .00298185     .1357557     .11022752             .     .1234832     .1346
> 7759
     t     4.4050838    -2.0550382    -.76218325             .    -2.3766163     2.786
> 0875
pvalue     .00001145     .04007585     .44608965             .     .01761714      .005
> 4128
    ll     .00728551    -.54530874    -.30025795             .    -.53572156     .1110
> 1301
    ul      .0189851    -.01265757     .13223082             .     -.0512228      .639
> 4341
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0

                   2.           3b.           1b.           2.            3.
>    4.
         partisancat   partisancat   ideologycat   ideologycat   ideologycat   ideolog
> ycat
     b     .22251206             0             0     .09025842     .0006109    -.2550
> 5956
    se     .13286779             .             .      .1440287     .14258265     .1563
> 8303
     t     1.6746878             .             .      .6266697     .00428454    -1.630
> 9925
pvalue     .09423733             .             .     .53098639      .9965821     .1031
> 3543
    ll    -.03814802             .             .    -.19229713    -.27910779    -.5618
> 5184
    ul     .48317214             .             .     .37281397     .28032959     .0517
> 3273
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0

                   5.            1.            2.           3b.            4.
>   0b.
         ideologycat  abo_identi~t  abo_identi~t  abo_identi~t  abo_identi~t  educatio
> n_~w
     b    -.09874979    -.28434928    -.67651513             0    -1.0681644
>    0
    se     .15699052       .122191     .20623496             .     .12613076
>    .
     t    -.62901753    -2.3270887    -3.2803126             .    -8.4687071
>    .
pvalue     .52944869     .02011433     .00106455             .     6.651e-17
>    .
    ll    -.40673384    -.52406363    -1.0811069             .    -1.3156078
>    .
    ul     .20923427    -.04463494    -.27192331             .    -.82072106
>    .
    df          1293          1293          1293          1293          1293
```

```
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0

                    1.            2.            3.            4.           0b.
>    1.
        education_~w  education_~w  education_~w  education_~w  religion_new  religion
> _new
     b    -.02148569       .214833     .36660459     .34879627             0     .0625
> 5186
    se     .29397922      .2907419      .2990319     .31572539             .     .1497
> 4151
     t    -.07308574      .7389131     1.2259715     1.1047457             .     .4177
> 3227
pvalue     .94174919     .46009388     .22043263     .26947532             .     .6762
> 1223
    ll    -.59821423    -.35554458    -.22003631    -.27059392             .     -.231
> 2111
    ul     .55524285     .78521058     .95324548     .96818647             .     .3563
> 1482
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0

                    2.            3.            4.
>
        religion_new  religion_new  religion_new  abo_trusts~m  abo_repsco~m  abo_trus
> tl~m
     b      .0918793     .30442635    -.13665436    -.06721117    -.10714076     .0923
> 3874
    se     .13842886     .15784572      .1348873     .03740608     .05501318     .0389
> 1156
     t     .66372938     1.9286323    -1.0131003     -1.796798     -1.947547     2.373
> 0416
pvalue     .50698185     .05399522     .31120181     .07260101     .05168539     .0177
> 8781
    ll    -.17969048    -.00523544    -.40127632    -.14059443    -.21506564     .0160
> 0203
    ul     .36344908     .61408813      .1279676     .00617209     .00078412     .1686
> 7544
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0


>
        abo_repleg~m  abo_treatnum  state_dummy1  state_dummy2  state_dummy3  state_du
> mmy4
     b     .03095839     .04183791    -.29742015    -.12503731    -.43455615    -.7537
> 1791
    se     .05721595     .04804107     1.2062464     1.4875246      1.179245      1.22
> 6254
     t     .54107972     .87087783    -.24656665    -.08405731    -.36850372     -.614
> 6507
pvalue     .58854584     .38398252     .80528275     .93302388      .712558     .5388
> 9356
    ll    -.08128788    -.05240909    -2.6638348    -3.0432636    -2.7479993    -3.159
> 3836
    ul     .14320466      .1360849     2.0689945      2.793189      1.878887     1.651
> 9477
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
```

```
 eform             0             0             0             0             0
>    0

>
        state_dummy5  state_dummy6  state_dummy7  state_dummy8  state_dummy9  state_du
> m~10
     b    -.01254965      .1012227     .16194778    -.09089614    -1.0767008    -.2505
> 3869
    se     1.1666189     1.1901596     1.2419553     1.4112685      1.416653     1.163
> 9555
     t    -.01075729     .08504968     .13039743     -.0644074    -.76003143    -.2152
> 4766
pvalue     .99141875     .93223506     .89627228     .94865579     .44737435     .8296
> 0818
    ll     -2.301223    -2.2336329    -2.2745206    -2.8595232    -3.8558912    -2.533
> 9869
    ul     2.2761237     2.4360783     2.5984162     2.6777309     1.7024896     2.032
> 9096
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0

>
        state_dum~11  state_dum~12  state_dum~13  state_dum~14  state_dum~15  state_du
> m~16
     b    -.17889447     2.5365612      .4155084     .08844805     .01124753     -.711
> 1302
    se     1.1725072     1.9984706     1.2916867     1.1808647     1.1863752     1.358
> 3425
     t    -.15257431     1.2692512     .32167893     .07490109     .00948058    -.5235
> 2791
pvalue     .87875779     .20457989     .74774794       .940305     .99243717     .6006
> 9665
    ll    -2.4791195    -1.3840391    -2.1185231    -2.2281728    -2.3161838     -3.37
> 5927
    ul     2.1213306     6.4571615     2.9495399     2.4050689     2.3386789     1.953
> 6666
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0

>
        state_dum~17  state_dum~18  state_dum~19  state_dum~20  state_dum~21  state_du
> m~22
     b     .71922309    -1.2649553     .08200378    -.42688948    -.08596511    -.1715
> 1281
    se     1.2410121     1.1954158     1.2162958     1.2541063     1.1962029      1.208
> 6089
     t     .57954558    -1.0581718     .06742092    -.34039338    -.07186499    -.1419
> 0927
pvalue     .56232206     .29017477     .94625704     .73361559     .94272047     .8871
> 7378
    ll     -1.715395    -3.6101225    -2.3041257    -2.8871957    -2.4326764    -2.542
> 5623
    ul     3.1538411     1.0802119     2.4681333     2.0334167     2.2607461     2.199
> 5367
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0
```

```
>
       state_dum~23  state_dum~24  state_dum~25  state_dum~26  state_dum~27  state_du
> m~28
     b     .07941753    -.50332398     .38792951    -.62188436     .14703769      .028
> 2388
    se      1.180563     1.2291061     1.2065197     1.2147909     1.6278412      1.26
> 5501
     t     .06727089    -.40950411     .32152769    -.51192706      .0903268     .0223
> 1432
pvalue     .94637645     .68223758      .7478625     .60878948     .92804151     .9822
> 0067
    ll    -2.2366115    -2.9145847    -1.9790214    -3.0050617    -3.0464618    -2.454
> 4215
    ul     2.3954465     1.9079367     2.7548804      1.761293     3.3405372     2.510
> 8991
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0


>
       state_dum~29  state_dum~30  state_dum~31  state_dum~32  state_dum~33  state_du
> m~34
     b    -.27091295     .33837267    -.18305066    -.08826876     .10371551    -.0320
> 5205
    se     1.2629629     1.4855584     1.1775659     1.2396191     1.1645152     1.178
> 5945
     t    -.21450587     .22777474    -.15544834    -.07120636     .08906325    -.0271
> 9515
pvalue     .83018642     .81985738     .87649214     .94324453     .92904543     .9783
> 0828
    ll    -2.7485941    -2.5759963    -2.4931999    -2.5201539    -2.1808309    -2.344
> 2192
    ul     2.2067682     3.2527416     2.1270985     2.3436164     2.3882619     2.280
> 1151
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0


>
       state_dum~35  state_dum~36  state_dum~37  state_dum~38  state_dum~39  state_du
> m~40
     b     .50930861      -.158189     -.8485286     .40729631     .21026292     .4452
> 2882
    se     1.6265434     1.1677112      1.209329     1.2423159     1.1695368     1.354
> 8957
     t     .31312329    -.13546929    -.70165242     .32785244     .17978307     .3286
> 0745
pvalue      .7542375     .89226193     .48302222     .74307631     .85735105     .7425
> 0562
    ll    -2.6816448    -2.4490052    -3.2209906    -2.0298795    -2.0841349    -2.212
> 8061
    ul      3.700262     2.1326272     1.5239334     2.8444721     2.5046607     3.103
> 2637
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0
```

```
>
        state_dum~41  state_dum~42  state_dum~43  state_dum~44  state_dum~45  state_du
> m~46
     b    -.50248779    -1.3491254     .34779899     .19144451    -.41894797      1.52
> 3539
    se     1.2009123     1.4144552     1.1880266     1.1641686     1.2479498     1.363
> 2719
     t    -.41842174     -.9538127     .29275354     .16444741      -.335709     1.117
> 5606
pvalue     .67570828     .34035674     .76975751     .86940464     .73714478     .2639
> 6231
    ll    -2.8584379    -4.1240041    -1.982872    -2.0924218    -2.8671763    -1.150
> 9284
    ul     1.8534623     1.4257534       2.67847     2.4753108     2.0292804     4.198
> 0064
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0

                                                                          o.
>
        state_dum~47  state_dum~48  state_dum~49  state_dum~50  state_dum~51         _
> cons
     b     .45144125     .12574461     .10768914     .49831444             0     .5807
> 6706
    se     1.1780779     1.2075822     1.2245653     1.1972728             .     1.214
> 6017
     t     .38320155     .10412923     .08794071     .41620794             .     .4781
> 5431
pvalue     .70163332     .91708294     .92993742     .67732692             .     .6326
> 2121
    ll    -1.8597123    -2.2432906    -2.2946636    -1.8504958             .    -1.802
> 0391
    ul     2.7625948     2.4947799     2.5100419     2.8471247             .     2.963
> 5732
    df          1293          1293          1293          1293          1293
> 1293
  crit     1.9618004     1.9618004     1.9618004     1.9618004     1.9618004     1.961
> 8004
 eform             0             0             0             0             0
>    0
note: state_dummy51 omitted because of collinearity.

      Source |       SS           df       MS      Number of obs   =     1,377
-------------+----------------------------------   F(81, 1295)     =      3.64
       Model |  709.658687        81  8.76121835   Prob > F        =    0.0000
    Residual |  3115.96804     1,295  2.40615293   R-squared       =    0.1855
-------------+----------------------------------   Adj R-squared   =    0.1346
       Total |  3825.62672     1,376  2.78025198   Root MSE        =    1.5512

------------------------------------------------------------------------------
      abo_statusquo1_3num | Coefficient  Std. err.      t    P>|t|     [95% conf. int
> erval]
--------------------------+---------------------------------------------------
                gender_new |  -.1119546   .0893891    -1.25   0.211    -.2873179    .0
> 634087
                    parent |   .0582251   .0932659     0.62   0.533    -.1247438    .2
> 411939
               hispanic_new |  -.3789695   .1485372    -2.55   0.011    -.6703695   -.0
> 875696
                            |
              ethnicity_new |
Black or African American |  -.5019775   .1484843    -3.38   0.001    -.7932737   -.2
> 106813
                     Other |  -.1193913   .1456337    -0.82   0.412    -.4050951    .1
> 663125
```

age1	.0115744	.0028752	4.03	0.000	.0059338	.017215
urban_ruralcat						
Rural	-.2117107	.1308771	-1.62	0.106	-.468465	.0450437
Suburban	.0482259	.1062389	0.45	0.650	-.1601933	.2566451
biblical_literalismnew	-.2190634	.1188452	-1.84	0.066	-.4522137	.0140868
partisancat						
Democrat	.2738818	.1297234	2.11	0.035	.0193907	.5283728
Independent	.1062503	.1279298	0.83	0.406	-.1447221	.3572226
ideologycat						
Moderately conservative	.1579347	.1387599	1.14	0.255	-.1142841	.4301535
Moderately liberal	-.0954936	.1373566	-0.70	0.487	-.3649594	.1739722
Strongly conservative	-.0653567	.1506515	-0.43	0.664	-.3609046	.2301911
Strongly liberal	-.0058914	.1512896	-0.04	0.969	-.302691	.2909082
abo_identitycat						
Either	-.2026771	.1176581	-1.72	0.085	-.4334985	.0281443
Neither	-.606042	.1988323	-3.05	0.002	-.9961107	-.2159734
Pro-life	-.8072977	.121565	-6.64	0.000	-1.045784	-.5688118
education_new						
High school	-.3473133	.2798029	-1.24	0.215	-.8962299	.2016033
Some college	-.0681867	.2767841	-0.25	0.805	-.6111812	.4748077
Bachelor's degree	.0203501	.285135	0.07	0.943	-.5390271	.5797273
Master's degree, PhD	.0261213	.3013819	0.09	0.931	-.5651289	.6173715
religion_new						
Evangelical	.028703	.1442709	0.20	0.842	-.2543274	.3117333
Mainline protestant	.1514276	.1333559	1.14	0.256	-.1101898	.4130449
Agnostic, atheist	.2180025	.15215	1.43	0.152	-.0804849	.51649
Other	-.1144435	.1299877	-0.88	0.379	-.3694531	.1405661
abo_trustscotusnum	-.0272684	.0360712	-0.76	0.450	-.0980328	.043496
abo_repscotusnum	-.1172132	.0529786	-2.21	0.027	-.2211465	-.01328
abo_trustlegnum	.0538287	.0374953	1.44	0.151	-.0197295	.127387
abo_replegnum	.0098247	.0551225	0.18	0.859	-.0983146	.1179639
abo_treatnum	.0692413	.0463053	1.50	0.135	-.0216004	.1600829
state_dummy1	.477071	1.163211	0.41	0.682	-1.804914	2.759056
state_dummy2	1.294371	1.434482	0.90	0.367	-1.519792	4.108534
state_dummy3	.0535832	1.137183	0.05	0.962	-2.17734	2.

> 284506
> 193489
> 428372
> 916005
> 763022
> 715024
> 544263
> 481047
> 732868
> 099371
> 489386
> 508558
> 783201
> 537184
> 230134
> 242416
> 843925
> 275856
> 566107
> 355432
> .79559
> 440608
> 515521
> 871557
> 949303
> 163047
> 898093
> 101235
> 652834
> 015954
> 699147
> 753011
> 745444
> 823889
> 935809
> 174026

state_dummy4	-1.126381	1.182523	-0.95	0.341	-3.446252	1.
state_dummy5	.2213331	1.125008	0.20	0.844	-1.985706	2.
state_dummy6	.6644432	1.147703	0.58	0.563	-1.587119	2.
state_dummy7	.4134492	1.197663	0.35	0.730	-1.936124	2.
state_dummy8	1.045118	1.360949	0.77	0.443	-1.624787	3.
state_dummy9	-.1357737	1.366113	-0.10	0.921	-2.81581	2.
state_dummy10	.2795044	1.122207	0.25	0.803	-1.922038	2.
state_dummy11	.5146836	1.13069	0.46	0.649	-1.703501	2.
state_dummy12	2.318544	1.927226	1.20	0.229	-1.462283	6.
state_dummy13	1.045736	1.245618	0.84	0.401	-1.397915	3.
state_dummy14	.2745883	1.138736	0.24	0.809	-1.959382	2.
state_dummy15	.5388057	1.14405	0.47	0.638	-1.705589	2.
state_dummy16	-.0325881	1.309907	-0.02	0.980	-2.60236	2.
state_dummy17	.8823425	1.196755	0.74	0.461	-1.465449	3.
state_dummy18	-.0190801	1.152767	-0.02	0.987	-2.280576	2.
state_dummy19	.5428928	1.17292	0.46	0.644	-1.75814	2.
state_dummy20	-.0967342	1.209396	-0.08	0.936	-2.469325	2.
state_dummy21	.3030747	1.15355	0.26	0.793	-1.959957	2.
state_dummy22	1.068916	1.165521	0.92	0.359	-1.217599	3.
state_dummy23	.5621733	1.138454	0.49	0.622	-1.671243	2
state_dummy24	.1153167	1.185286	0.10	0.923	-2.209975	2.
state_dummy25	1.233062	1.163453	1.06	0.289	-1.049396	3.
state_dummy26	-.4266021	1.171456	-0.36	0.716	-2.724761	1.
state_dummy27	.8697029	1.569785	0.55	0.580	-2.209897	3.
state_dummy28	.7689525	1.220358	0.63	0.529	-1.625142	3.
state_dummy29	.5087616	1.21793	0.42	0.676	-1.88057	2.
state_dummy30	1.290758	1.432603	0.90	0.368	-1.519719	4.
state_dummy31	.4250692	1.135573	0.37	0.708	-1.802696	2.
state_dummy32	-.3291756	1.195398	-0.28	0.783	-2.674305	2.
state_dummy33	.4961	1.122974	0.44	0.659	-1.706947	2.
state_dummy34	.5233065	1.136562	0.46	0.645	-1.706398	2.
state_dummy35	.6682711	1.568547	0.43	0.670	-2.408901	3.
state_dummy36	.6147543	1.126077	0.55	0.585	-1.59438	2.
state_dummy37	-.3520529	1.166207	-0.30	0.763	-2.639914	1.
state_dummy38	.823904	1.197943	0.69	0.492	-1.526218	3.
state_dummy39	.6111216	1.127829	0.54	0.588	-1.60145	2.

state_dummy40	1.282718	1.306597	0.98	0.326	-1.28056	3.
state_dummy41	.6310937	1.158057	0.54	0.586	-1.64078	2.
state_dummy42	-.8238924	1.363881	-0.60	0.546	-3.499551	1.
state_dummy43	.5754001	1.144696	0.50	0.615	-1.670262	2.
state_dummy44	.5916566	1.122646	0.53	0.598	-1.610747	2.
state_dummy45	.2192342	1.203388	0.18	0.855	-2.14157	2.
state_dummy46	1.077852	1.314673	0.82	0.412	-1.501269	3.
state_dummy47	.5794732	1.136057	0.51	0.610	-1.64924	2.
state_dummy48	.6744348	1.164525	0.58	0.563	-1.610128	2.
state_dummy49	.611233	1.180881	0.52	0.605	-1.705416	2.
state_dummy50	.7385299	1.154591	0.64	0.523	-1.526544	3.
state_dummy51	0	(omitted)				
_cons	.7672276	1.170096	0.66	0.512	-1.528264	3.

matrices:
r(table) : **9 x 90**

r(table)[9,90]

	2.			0b.	1.	
	gender_new	parent	hispanic_new	ethnicity_~w	ethnicity_~w	ethnicit
b	-.11195459	.05822507	-.37896952	0	-.50197748	-.1193
se	.08938909	.09326592	.14853722	.	.14848433	.145
t	-1.2524412	.62429094	-2.5513438	.	-3.3806764	-.8198
pvalue	.21063526	.5325465	.01084497	.	.00074461	.4124
ll	-.28731789	-.12474378	-.67036947	.	-.79327368	-.4050
ul	.06340872	.24119391	-.08756957	.	-.21068128	.1663
df	1295	1295	1295	1295	1295	
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
eform	0	0	0	0	0	

	1.		2.	3b.		
	age1	urban_rura~t	urban_rura~t	urban_rura~t	biblical_l~w	partisa
b	.01157442	-.21171066	.04822589	0	-.21906344	.2738
se	.00287523	.13087707	.10623888	.	.1188452	.129
t	4.0255646	-1.6176299	.45393829	.	-1.843267	2.11
pvalue	.00006013	.10598592	.64994931	.	.06551843	.0349
ll	.0059338	-.46846497	-.16019327	.	-.45221367	.0193
ul	.01721503	.04504366	.25664506	.	.01408678	.5283

```
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                    2.           3b.           1b.           2.           3.
>    4.
         partisancat   partisancat   ideologycat   ideologycat   ideologycat   ideolog
> ycat
     b     .10625026             0             0     .15793468    -.09549359    -.0653
> 5672
    se     .12792979             .             .     .13875988     .13735659     .1506
> 5155
     t     .83053569             .             .     1.1381869    -.69522391    -.4338
> 2709
pvalue     .40638907             .             .     .25525295     .48703971     .6644
> 8627
    ll    -.14472209             .             .    -.11428411    -.36495941    -.3609
> 0456
    ul     .35722261             .             .     .43015348     .17397224     .2301
> 9111
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                    5.           1.           2.           3b.           4.
>   0b.
         ideologycat  abo_identi~t  abo_identi~t  abo_identi~t  abo_identi~t  educatio
> n_~w
     b    -.00589136    -.2026771    -.60604202             0    -.80729768
>    0
    se     .15128961     .11765812     .19883227             .       .121565
>    .
     t    -.03894097    -1.7225934    -3.0480063             .    -6.6408726
>    .
pvalue     .96894346     .08520083     .00235032             .     4.577e-11
>    .
    ll    -.30269096    -.43349852    -.99611068             .    -1.0457836
>    .
    ul     .29090823     .02814431    -.21597336             .    -.56881176
>    .
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                    1.           2.           3.           4.           0b.
>    1.
       education_~w  education_~w  education_~w  education_~w  religion_new  religion
> _new
     b    -.34731329    -.06818674     .02035007     .02612132             0     .0287
> 0298
    se     .27980289     .27678413     .28513503     .30138187             .     .1442
> 7093
     t    -1.2412784    -.24635349     .07136993     .08667184             .     .1989
> 5193
pvalue     .21472771     .80544765     .94311436     .93094576             .     .8423
> 3158
    ll    -.89622991    -.61118117    -.53902713    -.56512889             .    -.2543
> 2738
    ul     .20160333     .47480769     .57972727     .61737154             .     .3117
> 3334
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
```

```
> 7975
 eform             0             0             0             0             0
>    0

                  2.            3.            4.
>
        religion_new  religion_new  religion_new  abo_trusts~m  abo_repsco~m  abo_trus
> tl~m
     b     .15142756     .21800255    -.11444346    -.02726839    -.11721322      .0538
> 2872
    se     .13335592     .15214998     .12998772      .0360712     .05297857      .0374
> 9533
     t     1.1355144     1.4328135    -.88041749    -.75596022    -2.2124647     1.435
> 6115
pvalue     .25636998     .15215249     .37879654     .44981053     .02710852      .151
> 3544
    ll    -.11018975    -.08048491    -.36945305    -.09803279    -.22114646    -.0197
> 2952
    ul     .41304487     .51649001     .14056613       .043496    -.01327999      .1273
> 8697
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        abo_repleg~m  abo_treatnum  state_dummy1  state_dummy2  state_dummy3  state_du
> mmy4
     b     .00982467     .06924126     .47707097     1.2943713     .05358321    -1.126
> 3813
    se     .05512255      .0463053     1.1632111     1.4344819     1.1371832      1.18
> 2523
     t     .17823322     1.4953202     .41013274      .9023267     .04711924    -.9525
> 2376
pvalue      .8585677     .13507454     .68177642     .36705114     .96242546     .3410
> 0917
    ll    -.09831461    -.02160038    -1.8049138    -1.5197917    -2.1773401     -3.44
> 6252
    ul     .11796395     .16008289     2.7590557     4.1085343     2.2845065     1.193
> 4895
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dummy5  state_dummy6  state_dummy7  state_dummy8  state_dummy9  state_du
> m~10
     b     .22133308     .66444317     .41344919     1.0451182    -.13577375      .2795
> 0438
    se     1.1250085     1.1477034     1.1976635     1.3609486     1.3661127      1.122
> 2068
     t     .19673903      .5789328     .34521315     .76793362    -.09938693      .2490
> 6672
pvalue     .84406263     .56273519     .72999019     .44266662     .92084644      .8033
> 4867
    ll    -1.9857058    -1.5871186    -1.9361241    -1.6247874    -2.8158103    -1.922
> 0382
    ul      2.428372     2.9160049     2.7630225     3.7150238     2.5442628      2.48
> 1047
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
        state_dum~11  state_dum~12  state_dum~13  state_dum~14  state_dum~15  state_du
> m~16
     b     .51468364     2.3185442     1.0457355     .27458832     .53880567    -.0325
> 8811
    se     1.1306898     1.9272259     1.2456181     1.1387363     1.1440504     1.309
> 9068
     t     .45519436     1.2030475     .83953145     .24113425     .47096325    -.0248
> 7819
pvalue     .64904572     .22917784      .4013261     .80948924      .6377463      .9801
> 5596
    ll    -1.7035009    -1.4622828    -1.3979149    -1.9593817    -1.7055895      -2.6
> 0236
    ul     2.7328682     6.0993712      3.489386     2.5085584     2.7832008     2.537
> 1838
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~17  state_dum~18  state_dum~19  state_dum~20  state_dum~21  state_du
> m~22
     b     .88234249    -.01908014     .54289285    -.09673416     .30307475     1.068
> 9163
    se     1.1967553     1.1527673     1.1729204     1.2093962     1.1535501     1.165
> 5206
     t     .73727892     -.0165516     .46285564     -.0799855     .26273219     .9171
> 1496
pvalue     .46108631     .98679689     .64354561     .93626115     .79279879     .3592
> 5316
    ll    -1.4654492    -2.2805762    -1.7581396    -2.4693246     -1.959957     -1.21
> 7599
    ul     3.2301342     2.2424159     2.8439253     2.2758563     2.5661065     3.355
> 4317
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~23  state_dum~24  state_dum~25  state_dum~26  state_dum~27  state_du
> m~28
     b      .5621733     .11531672     1.2330623    -.42660207     .86970285     .7689
> 5249
    se     1.1384542     1.1852863     1.1634527     1.1714556      1.569785     1.220
> 3576
     t     .49380405     .09729018     1.0598302    -.36416409     .55402673     .6301
> 0426
pvalue     .62152831     .92251101     .28941947     .71579493     .5796562     .5287
> 3754
    ll    -1.6712434     -2.209975    -1.0493963    -2.7247608    -2.2098975     -1.62
> 5142
    ul       2.79559     2.4406085      3.515521     1.8715567     3.9493032     3.163
> 0469
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
       state_dum~29  state_dum~30  state_dum~31  state_dum~32  state_dum~33  state_du
> m~34
     b     .50876163     1.2907579     .42506916    -.32917565     .49610003      .5233
> 0654
    se     1.2179299     1.4326032     1.1355733     1.1953982     1.1229739     1.136
> 5618
     t     .41772654     .90098775      .3743212    -.27536903     .44177345     .4604
> 2945
pvalue     .67621631     .36776236     .70822664     .78307666     .65872691      .645
> 2853
    ll    -1.8805702    -1.5197195    -1.8026957    -2.6743049    -1.7069473    -1.706
> 3977
    ul     2.8980934     4.1012354      2.652834     2.0159536     2.6991474     2.753
> 0108
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
       state_dum~35  state_dum~36  state_dum~37  state_dum~38  state_dum~39  state_du
> m~40
     b     .66827113     .61475429    -.35205288     .82390401     .61112156     1.282
> 7185
    se     1.5685475     1.1260766     1.1662068      1.197943     1.1278288      1.30
> 6597
     t     .42604457     .54592583    -.30187861      .6877656     .54185669     .9817
> 2463
pvalue     .67014617     .58521095     .76279308     .49172357     .58801045      .326
> 4189
    ll    -2.4089015      -1.59438    -2.6399145    -1.5262177    -1.6014501    -1.280
> 5603
    ul     3.7454437     2.8238886     1.9358087     3.1740257     2.8236933     3.845
> 9972
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
       state_dum~41  state_dum~42  state_dum~43  state_dum~44  state_dum~45  state_du
> m~46
     b     .63109368    -.82389237     .57540012     .59165664     .21923418      1.07
> 7852
    se     1.1580571     1.3638809     1.1446962      1.122646     1.2033882     1.314
> 6725
     t     .54495906    -.60407939     .50266623     .52701978     .18218077     .8198
> 6351
pvalue     .58587551     .54589667     .61528443     .59827012     .85546938     .4124
> 4479
    ll    -1.6407798    -3.4995506    -1.6702621    -1.6107475    -2.1415697    -1.501
> 2693
    ul     2.9029672     1.8517659     2.8210623     2.7940608     2.5800381     3.656
> 9734
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
                                                                      o.
>
       state_dum~47  state_dum~48  state_dum~49  state_dum~50  state_dum~51         _
> cons
          b     .57947318     .67443475     .61123301     .73852987            0     .7672
> 2759
         se     1.1360569     1.1645253     1.1808809     1.1545908            .     1.170
> 0961
          t     .51007408     .57914995     .51760766     .63964642            .      .655
> 6962
     pvalue     .61008648     .56258872     .60482044     .52251563            .     .5121
> 3608
         ll    -1.6492404    -1.6101281    -1.7054163    -1.5265435            .    -1.528
> 2641
         ul     2.8081868     2.9589976     2.9278823     3.0036033            .     3.062
> 7193
         df          1295          1295          1295          1295         1295
> 1295
       crit     1.9617975     1.9617975     1.9617975     1.9617975    1.9617975     1.961
> 7975
      eform             0             0             0             0            0
>     0
note: state_dummy51 omitted because of collinearity.

      Source |       SS           df       MS      Number of obs   =     1,377
-------------+----------------------------------   F(81, 1295)     =      7.23
       Model |  1855.94342        81  22.9128818   Prob > F        =    0.0000
    Residual |  4102.23232     1,295  3.16774696   R-squared       =    0.3115
-------------+----------------------------------   Adj R-squared   =    0.2684
       Total |  5958.17574     1,376  4.33006958   Root MSE        =    1.7798

------------------------------+---------------------------------------------------
  ______
      abo_statusquo1_4num | Coefficient  Std. err.      t    P>|t|     [95% conf. int
> erval]
------------------------------+---------------------------------------------------
  ______
              gender_new |  -.2825235   .1025648    -2.75   0.006    -.4837348   -.0
> 813122
                  parent |   .0480486    .107013     0.45   0.654    -.1618893    .2
> 579864
            hispanic_new |  -.0506546   .1704311    -0.30   0.766    -.3850059    .2
> 836968
                         |
           ethnicity_new |
Black or African American |   -.208223   .1703704    -1.22   0.222    -.5424553    .1
> 260093
                   Other |   .1562624   .1670996     0.94   0.350    -.1715532    .4
> 840781
                         |
                    age1 |   .0009547    .003299     0.29   0.772    -.0055173    .0
> 074267
                         |
          urban_ruralcat |
                   Rural |  -.1319971   .1501679    -0.88   0.380    -.4265962    .1
> 626019
                Suburban |  -.0476065   .1218981    -0.39   0.696    -.2867459     .
> 191533
                         |
   biblical_literalismnew |   .1063572   .1363626     0.78   0.436    -.1611586     .
> 373873
                         |
             partisancat |
                Democrat |   .5705541   .1488442     3.83   0.000     .2785519    .8
> 625563
             Independent |   .2917872   .1467862     1.99   0.047     .0038223     .
> 579752
                         |
            ideologycat |
 Moderately conservative |  -.1145917   .1592126    -0.72   0.472    -.4269347    .1
> 977512
      Moderately liberal |    .358278   .1576025     2.27   0.023     .0490938    .6
```

Strongly conservative	.1962988	.1728571	1.14	0.256	-.1428119	.5 > 354094
Strongly liberal	.3781329	.1735892	2.18	0.030	.037586	.7 > 186798
abo_identitycat						
Either	-.8458197	.1350006	-6.27	0.000	-1.110663	-. > 580976
Neither	-.927794	.2281395	-4.07	0.000	-1.375358	-.4 > 802305
Pro-life	-2.035001	.1394833	-14.59	0.000	-2.308639	-1. > 761363
education_new						
High school	-.1118154	.3210449	-0.35	0.728	-.7416406	.5 > 180098
Some college	-.1294021	.3175812	-0.41	0.684	-.7524321	. > 493628
Bachelor's degree	-.0248013	.327163	-0.08	0.940	-.6666289	.6 > 170263
Master's degree, PhD	.1281564	.3458046	0.37	0.711	-.5502422	. > 806555
religion_new						
Evangelical	-.2054287	.165536	-1.24	0.215	-.5301768	.1 > 193194
Mainline protestant	-.0711902	.1530121	-0.47	0.642	-.371369	.2 > 289887
Agnostic, atheist	.244015	.1745764	1.40	0.162	-.0984686	.5 > 864985
Other	.1028686	.1491475	0.69	0.490	-.1897286	.3 > 954658
abo_trustscotusnum	-.010232	.041388	-0.25	0.805	-.0914269	.0 > 709628
abo_repscotusnum	-.108231	.0607874	-1.78	0.075	-.2274837	.0 > 110216
abo_trustlegnum	.1108769	.043022	2.58	0.010	.0264764	.1 > 952774
abo_replegnum	.121043	.0632474	1.91	0.056	-.0030357	.2 > 451217
abo_treatnum	.075645	.0531306	1.42	0.155	-.0285864	.1 > 798764
state_dummy1	.5228655	1.334665	0.39	0.695	-2.095476	3. > 141208
state_dummy2	-1.592568	1.64592	-0.97	0.333	-4.821529	1. > 636394
state_dummy3	.5626201	1.3048	0.43	0.666	-1.997134	3. > 122374
state_dummy4	.0288903	1.356823	0.02	0.983	-2.632922	2. > 690703
state_dummy5	.8667564	1.290831	0.67	0.502	-1.665593	3. > 399106
state_dummy6	.5660096	1.316871	0.43	0.667	-2.017425	3. > 149444
state_dummy7	1.117684	1.374195	0.81	0.416	-1.578209	3. > 813577
state_dummy8	-.2316733	1.561548	-0.15	0.882	-3.295114	2. > 831768
state_dummy9	.1136457	1.567473	0.07	0.942	-2.96142	3. > 188711
state_dummy10	.4703193	1.287617	0.37	0.715	-2.055724	2. > 996362
state_dummy11	.5719362	1.29735	0.44	0.659	-1.973202	3. > 117074
state_dummy12	4.041883	2.211293	1.83	0.068	-.2962254	8. > 379992
state_dummy13	.4708997	1.429218	0.33	0.742	-2.332937	3. > 274736
state_dummy14	1.029454	1.306582	0.79	0.431	-1.533796	3. > 592704

state_dummy15	.7510573	1.31268	0.57	0.567	-1.824154	3.
state_dummy16	1.472635	1.502983	0.98	0.327	-1.475913	4.
state_dummy17	.1447582	1.373153	0.11	0.916	-2.54909	2.
state_dummy18	.1527393	1.322681	0.12	0.908	-2.442094	2.
state_dummy19	1.108812	1.345805	0.82	0.410	-1.531385	3.
state_dummy20	.0746251	1.387657	0.05	0.957	-2.647678	2.
state_dummy21	.5094947	1.32358	0.38	0.700	-2.087101	3
state_dummy22	.7216731	1.337315	0.54	0.590	-1.901867	3.
state_dummy23	.7230194	1.306259	0.55	0.580	-1.839596	3.
state_dummy24	.6743596	1.359994	0.50	0.620	-1.993673	3.
state_dummy25	1.055116	1.334942	0.79	0.429	-1.56377	3.
state_dummy26	-.1763891	1.344124	-0.13	0.896	-2.813289	2.
state_dummy27	1.509689	1.801166	0.84	0.402	-2.023834	5.
state_dummy28	.1351229	1.400234	0.10	0.923	-2.611853	2.
state_dummy29	.5757926	1.397449	0.41	0.680	-2.165719	3.
state_dummy30	.703651	1.643764	0.43	0.669	-2.521082	3.
state_dummy31	.5208911	1.302953	0.40	0.689	-2.035239	3.
state_dummy32	.5855661	1.371596	0.43	0.670	-2.105228	3
state_dummy33	1.128977	1.288497	0.88	0.381	-1.398793	3.
state_dummy34	.8644767	1.304087	0.66	0.508	-1.693879	3.
state_dummy35	.5893923	1.799746	0.33	0.743	-2.941346	4
state_dummy36	.5186564	1.292057	0.40	0.688	-2.016097	3
state_dummy37	.3670466	1.338102	0.27	0.784	-2.258038	2.
state_dummy38	.9908865	1.374516	0.72	0.471	-1.705636	3.
state_dummy39	.5642939	1.294067	0.44	0.663	-1.974404	3.
state_dummy40	.7056191	1.499185	0.47	0.638	-2.235479	3.
state_dummy41	.4851887	1.328751	0.37	0.715	-2.121552	3.
state_dummy42	-.7808401	1.564913	-0.50	0.618	-3.850882	2.
state_dummy43	.9205327	1.313421	0.70	0.484	-1.656133	3.
state_dummy44	.6061964	1.28812	0.47	0.638	-1.920835	3.
state_dummy45	.5572084	1.380764	0.40	0.687	-2.15157	3.
state_dummy46	.8805908	1.508451	0.58	0.559	-2.078685	3.
state_dummy47	1.157971	1.303508	0.89	0.375	-1.399247	3
state_dummy48	1.07637	1.336173	0.81	0.421	-1.54493	3
state_dummy49	.462095	1.354939	0.34	0.733	-2.196021	3.
state_dummy50	1.114801	1.324774	0.84	0.400	-1.484137	3.

> 326269
> 421183
> 838607
> 747573
> 749009
> 796928
> .10609
> 345213
> 285634
> 342392
> 674002
> 460511
> 043213
> 882099
> 317304
> 928384
> 077021
> .27636
> 656746
> 422832
> .12013
> .05341
> 992132
> 687409
> 102992
> 646717
> 091929
> 289202
> 497198
> 133228
> 265987
> 839866
> .71519
> .69767
> 120211
> 713739

```
            state_dummy51 |          0  (omitted)
                    _cons |  -.3540341   1.342565    -0.26   0.792    -2.987874    2.
> 279806
------------------------------+---------------------------------------------------
  ------

matrices:
             r(table) :  9 x 90

r(table)[9,90]
                                                                    0b.           1.
>    2.
         gender_new        parent  hispanic_new  ethnicity_~w  ethnicity_~w  ethnicit
> y_~w
      b  -.28252352     .04804856    -.05065456             0    -.20822298     .1562
> 6245
     se   .10256476     .10701301     .17043113             .     .17037045     .1670
> 9964
      t  -2.7545867     .44899732    -.29721427             .    -1.2221778     .9351
> 4534
pvalue   .00595891     .65350872     .76635059             .     .22186279     .3498
> 8774
     ll  -.48373481    -.16188931    -.38500593             .     -.5424553    -.1715
> 5321
     ul  -.08131223     .25798642      .2836968             .     .12600934      .484
> 0781
     df       1295          1295          1295          1295          1295
> 1295
   crit  1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform          0             0             0             0             0
>    0

                                1.            2.           3b.
>    1.
             age1  urban_rura~t  urban_rura~t  urban_rura~t  biblical_l~w   partisa
> ncat
      b   .00095468    -.13199715    -.04760646             0     .10635722      .570
> 5541
     se   .00329903     .15016793     .12189814             .      .1363626     .1488
> 4422
      t   .28938117    -.87899692    -.39054297             .     .77995884     3.833
> 2299
pvalue   .77233602     .37956601     .69619932             .     .43555763     .0001
> 3254
     ll  -.00551735    -.42659622    -.28674594             .     -.1611586     .2785
> 5188
     ul    .0074267     .16260193     .19153302             .     .37387304     .8625
> 5632
     df       1295          1295          1295          1295          1295
> 1295
   crit  1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform          0             0             0             0             0
>    0

                   2.           3b.           1b.           2.            3.
>    4.
        partisancat   partisancat   ideologycat   ideologycat   ideologycat   ideolog
> ycat
      b   .29178717             0             0    -.11459175     .35827805     .1962
> 9877
     se   .14678623             .             .     .15921264     .15760251      .172
> 8571
      t   1.9878374             .             .    -.71974026     2.2733016      1.13
> 5613
pvalue   .04703996             .             .      .4718148     .02317118     .2563
> 2869
     ll    .0038223             .             .    -.42693472     .04909383    -.1428
> 1187
     ul   .57975204             .             .     .19775122     .66746227     .5354
> 0941
```

df	1295	1295	1295	1295	1295	
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
eform	0	0	0	0	0	

	5.	1.	2.	3b.	4.	
	ideologycat	abo_identi~t	abo_identi~t	abo_identi~t	abo_identi~t	educatio
b	.37813291	-.84581972	-.92779404	0	-2.0350011	
se	.17358922	.13500055	.22813951	.	.13948329	
t	2.1783202	-6.2653056	-4.0667837	.	-14.589569	
pvalue	.02956208	5.055e-10	.00005054	.	9.453e-45	
ll	.03758601	-1.1106635	-1.3753576	.	-2.3086391	
ul	.71867981	-.58097596	-.48023051	.	-1.7613632	
df	1295	1295	1295	1295	1295	
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
eform	0	0	0	0	0	

	1.	2.	3.	4.	0b.	
	education_~w	education_~w	education_~w	education_~w	religion_new	religion
b	-.11181539	-.12940207	-.02480127	.12815641	0	-.205
se	.32104494	.31758122	.32716302	.34580459	.	.16
t	-.34828579	-.40746132	-.07580708	.37060356	.	-1.240
pvalue	.72768218	.68373654	.93958429	.71099344	.	.214
ll	-.74164055	-.75243213	-.66662888	-.55024219	.	-.5301
ul	.51800978	.493628	.61702633	.80655501	.	.1193
df	1295	1295	1295	1295	1295	
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
eform	0	0	0	0	0	

	2.	3.	4.			
	religion_new	religion_new	religion_new	abo_trusts~m	abo_repsco~m	abo_trus
b	-.07119017	.24401499	.10286862	-.01023204	-.10823104	.1108
se	.15301215	.1745764	.14914749	.04138798	.06078745	.0430
t	-.46525831	1.3977547	.68971068	-.24722244	-1.7804834	2.577
pvalue	.64182471	.16242611	.49049972	.80477527	.07523127	.0100
ll	-.37136903	-.09846856	-.18972857	-.09142688	-.2274837	.0264
ul	.22898868	.58649854	.3954658	.0709628	.01102162	.1952
df	1295	1295	1295	1295	1295	
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961

```
> 7975
 eform              0              0              0              0              0
>     0


>
        abo_repleg~m  abo_treatnum  state_dummy1  state_dummy2  state_dummy3  state_du
> mmy4
           b     .12104299     .07564498     .52286554    -1.5925676     .56262012     .0288
> 9034
          se     .06324743     .05313056     1.3346647     1.6459199     1.3048004     1.356
> 8231
           t     1.9138009     1.4237566     .39175797    -.96758512     .43119248     .0212
> 9263
pvalue           .05586585     .15475784     .69530151     .33343228     .66640018      .983
> 0155
          ll    -.00303567    -.02858642    -2.0954764    -4.8215292    -1.9971341    -2.632
> 9219
          ul     .24512165     .17987638     3.1412075      1.636394     3.1223743     2.690
> 7025
          df          1295          1295          1295          1295          1295
> 1295
        crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform              0              0              0              0              0
>     0


>
        state_dummy5  state_dummy6  state_dummy7  state_dummy8  state_dummy9  state_du
> m~10
           b     .86675639     .56600955     1.1176838    -.23167327     .11364566     .4703
> 1931
          se     1.2908311     1.3168712     1.3741952      1.561548     1.5674733     1.287
> 6165
           t     .67147157     .42981389     .81333694    -.14836128     .07250245      .365
> 2635
pvalue           .50203992     .66740253     .41617441     .88208075     .94221325     .7149
> 7437
          ll    -1.6655929    -2.0174252    -1.5782091    -3.2951143    -2.9614197    -2.055
> 7236
          ul     3.3991057     3.1494443     3.8135766     2.8317678      3.188711     2.996
> 3622
          df          1295          1295          1295          1295          1295
> 1295
        crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform              0              0              0              0              0
>     0


>
        state_dum~11  state_dum~12  state_dum~13  state_dum~14  state_dum~15  state_du
> m~16
           b     .57193622     4.0418833     .47089966     1.0294544     .75105732     1.472
> 6349
          se     1.2973499     2.2112928     1.4292182     1.3065824     1.3126797     1.502
> 9828
           t     .44084963     1.8278373      .3294806     .78789857     .57215581     .9798
> 0819
pvalue           .65939545     .06780396     .74184574     .43090023     .56731573     .3273
> 6382
          ll    -1.9732016    -.29622537     -2.332937    -1.5337957    -1.8241545    -1.475
> 9131
          ul      3.117074      8.379992     3.2747363     3.5927044     3.3262691     4.421
> 1828
          df          1295          1295          1295          1295          1295
> 1295
        crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform              0              0              0              0              0
>     0
```

```
>
        state_dum~17  state_dum~18  state_dum~19  state_dum~20  state_dum~21  state_du
> m~22
     b     .14475823     .15273927     1.1088119     .07462514     .50949468     .7216
> 7306
    se     1.3731532     1.3226815     1.3458051     1.3876573     1.3235797     1.337
> 3145
     t      .1054203     .11547698     .82390227     .05377779     .38493692     .5396
> 4347
pvalue     .91605864     .90808497      .4101468      .9571205     .70034736     .5895
> 3571
    ll    -2.5490904     -2.442094    -1.5313853    -2.6476775    -2.0871007    -1.901
> 8673
    ul     2.8386069     2.7475725     3.7490091     2.7969278     3.1060901     3.345
> 2134
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~23  state_dum~24  state_dum~25  state_dum~26  state_dum~27  state_du
> m~28
     b     .72301935     .67435959     1.0551162    -.17638907     1.5096893     .1351
> 2291
    se     1.3062587     1.3599937     1.3349419     1.3441244     1.8011663     1.400
> 2343
     t     .55350395     .49585494     .79038363    -.13122972     .83817319     .0965
> 0021
pvalue     .58001392      .6200809     .42944847     .89561397     .40208812     .9231
> 3824
    ll    -1.8395957    -1.9936727    -1.5637695     -2.813289    -2.0238343    -2.611
> 8534
    ul     3.2856345     3.3423919     3.6740019     2.4605109     5.0432128     2.882
> 0992
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~29  state_dum~30  state_dum~31  state_dum~32  state_dum~33  state_du
> m~34
     b     .57579263     .70365104     .52089108     .58556609     1.1289769     .8644
> 7671
    se     1.3974488     1.6437643     1.3029531      1.371596     1.2884966     1.304
> 0874
     t     .41203129     .42807296      .3997773     .42692314     .87619706     .6628
> 9783
pvalue     .68038468     .66866919     .68938648     .66950627     .38108541     .5075
> 1396
    ll    -2.165719    -2.5210817    -2.0352392    -2.1052276    -1.3987925    -1.693
> 8787
    ul     3.3173043     3.9283838     3.0770213     3.2763598     3.6567464     3.422
> 8322
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
        state_dum~35  state_dum~36  state_dum~37  state_dum~38  state_dum~39  state_du
> m~40
     b      .5893923      .5186564      .36704661     .99088646     .56429391     .7056
> 1907
    se     1.7997463     1.2920566     1.3381019      1.374516     1.2940671     1.499
> 1852
     t     .32748632     .40141924     .27430392     .72089846     .43606232     .4706
> 6838
pvalue     .74335302     .68817772     .78389482     .47110211     .66286419     .6379
> 5683
    ll    -2.9413456    -2.0160972    -2.2580384    -1.7056356    -1.9744038    -2.235
> 4788
    ul     4.1201302       3.05341     2.9921317     3.6874085     3.1029916     3.646
> 7169
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~41  state_dum~42  state_dum~43  state_dum~44  state_dum~45  state_du
> m~46
     b     .48518872    -.78084006     .92053273     .60619641     .55720836     .8805
> 9078
    se     1.3287509     1.5649126     1.3134207     1.2881204     1.3807637      1.50
> 8451
     t     .36514647     -.4989672     .70086661      .4706054     .40355084     .5837
> 7154
pvalue      .7150617     .61788724     .48351217      .6380018     .68660966     .5594
> 7569
    ll    -2.1215516    -3.8508818    -1.6561328     -1.920835    -2.1515705    -2.078
> 6847
    ul     3.0919291     2.2892016     3.4971983     3.1332278     3.2659872     3.839
> 8663
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


                                                                          o.
>
        state_dum~47  state_dum~48  state_dum~49  state_dum~50  state_dum~51         _
> cons
     b     1.1579714     1.0763704     .46209499     1.1148012             0    -.3540
> 3406
    se      1.303508     1.3361726      1.354939     1.3247738             .     1.342
> 5645
     t     .88835005     .80556243     .34104487      .8415031             .    -.2636
> 9984
pvalue     .37451745     .42064308     .73312512     .40022151             .     .7920
> 5317
    ll    -1.3992474    -1.5449296    -2.1960209    -1.4841367             .    -2.987
> 8739
    ul     3.7151903     3.6976704     3.1202109     3.7137392             .     2.279
> 8057
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
note: state_dummy51 omitted because of collinearity.
```

Source	SS	df	MS	Number of obs	=	1,377
				F(81, 1295)	=	5.51
Model	1338.22233	81	16.5212634	Prob > F	=	0.0000
Residual	3885.06452	1,295	3.00004982	R-squared	=	0.2562
				Adj R-squared	=	0.2097
Total	5223.28686	1,376	3.79599335	Root MSE	=	1.7321

abo_statusquo2_1num	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
gender_new	-.2249409	.099813	-2.25	0.024	-.4207539	-.029128
parent	.0489084	.1041419	0.47	0.639	-.1553969	.2532138
hispanic_new	-.0716016	.1658586	-0.43	0.666	-.3969825	.2537793
ethnicity_new						
Black or African American	-.5456259	.1657995	-3.29	0.001	-.8708909	-.2203608
Other	-.1810387	.1626165	-1.11	0.266	-.5000593	.1379818
age1	.0054595	.0032105	1.70	0.089	-.0008388	.0117579
urban_ruralcat						
Rural	-.1809409	.146139	-1.24	0.216	-.4676361	.1057543
Suburban	-.2244781	.1186277	-1.89	0.059	-.4572017	.0082454
biblical_literalismnew	-.051061	.1327041	-0.38	0.700	-.3113995	.2092776
partisancat						
Democrat	.463359	.1448508	3.20	0.001	.1791911	.747527
Independent	.4079705	.142848	2.86	0.004	.1277316	.6882095
ideologycat						
Moderately conservative	.0263774	.1549411	0.17	0.865	-.2775856	.3303404
Moderately liberal	.2372951	.1533741	1.55	0.122	-.0635939	.5381841
Strongly conservative	.067364	.1682195	0.40	0.689	-.2626485	.3973765
Strongly liberal	.4131849	.1689319	2.45	0.015	.0817747	.7445952
abo_identitycat						
Either	-.3702619	.1313786	-2.82	0.005	-.628	-.1125237
Neither	-.6302016	.2220187	-2.84	0.005	-1.065757	-.1946459
Pro-life	-1.584191	.135741	-11.67	0.000	-1.850488	-1.317895
education_new						
High school	-.4865999	.3124315	-1.56	0.120	-1.099527	.1263275
Some college	-.326361	.3090607	-1.06	0.291	-.9326755	.2799536
Bachelor's degree	-.2886158	.3183854	-0.91	0.365	-.9132236	.3359992
Master's degree, PhD	-.0642103	.3365269	-0.19	0.849	-.7244079	.5959873

religion_new Evangelical	-.1349307	.1610948	-0.84	0.402	-.450966	.1
> 811047						
Mainline protestant	-.2410355	.1489069	-1.62	0.106	-.5331608	.0
> 510897						
Agnostic, atheist	.1221169	.1698926	0.72	0.472	-.211178	.4
> 554118						
Other	-.0826581	.145146	-0.57	0.569	-.3674051	.2
> 020889						
abo_trustscotusnum	.0135231	.0402776	0.34	0.737	-.0654934	.0
> 925395						
abo_repscotusnum	-.1772053	.0591566	-3.00	0.003	-.2932585	-.0
> 611521						
abo_trustlegnum	.0746288	.0418678	1.78	0.075	-.0075073	.1
> 567649						
abo_replegnum	.1732899	.0615505	2.82	0.005	.0525402	.2
> 940396						
abo_treatnum	.0630796	.0517051	1.22	0.223	-.0383553	.1
> 645146						
state_dummy1	-.4633198	1.298857	-0.36	0.721	-3.011413	2.
> 084774						
state_dummy2	-1.163697	1.601761	-0.73	0.468	-4.306028	1.
> 978633						
state_dummy3	-.4393159	1.269793	-0.35	0.729	-2.930393	2.
> 051762						
state_dummy4	-.773306	1.32042	-0.59	0.558	-3.363703	1.
> 817091						
state_dummy5	-.3118166	1.256199	-0.25	0.804	-2.776225	2.
> 152591						
state_dummy6	-.7426063	1.28154	-0.58	0.562	-3.256729	1.
> 771517						
state_dummy7	.445833	1.337326	0.33	0.739	-2.177731	3.
> 069397						
state_dummy8	-.4086426	1.519653	-0.27	0.788	-3.389894	2.
> 572608						
state_dummy9	-1.193923	1.525419	-0.78	0.434	-4.186486	1
> .79864						
state_dummy10	-.5499206	1.253071	-0.44	0.661	-3.008191	1
> .90835						
state_dummy11	-.5073113	1.262543	-0.40	0.688	-2.984165	1.
> 969542						
state_dummy12	2.702699	2.151965	1.26	0.209	-1.519021	6.
> 924419						
state_dummy13	-.3097942	1.390873	-0.22	0.824	-3.038406	2.
> 418817						
state_dummy14	-.1862795	1.271528	-0.15	0.884	-2.680759	
> 2.3082						
state_dummy15	-.307547	1.277461	-0.24	0.810	-2.813668	2.
> 198573						
state_dummy16	-.3500613	1.462659	-0.24	0.811	-3.219502	2.
> 519379						
state_dummy17	-.9297468	1.336312	-0.70	0.487	-3.551321	1.
> 691828						
state_dummy18	-1.009428	1.287195	-0.78	0.433	-3.534643	1.
> 515788						
state_dummy19	-.2865052	1.309698	-0.22	0.827	-2.855868	2.
> 282857						
state_dummy20	-1.012206	1.350427	-0.75	0.454	-3.661471	1.
> 637059						
state_dummy21	-.6153974	1.288069	-0.48	0.633	-3.142328	1.
> 911533						
state_dummy22	-.6328573	1.301435	-0.49	0.627	-3.18601	1.
> 920295						
state_dummy23	-.2918276	1.271213	-0.23	0.818	-2.785689	2.
> 202034						
state_dummy24	-.281561	1.323506	-0.21	0.832	-2.878012	2
> .31489						
state_dummy25	.2868373	1.299126	0.22	0.825	-2.261785	2
> .83546						
state_dummy26	-.9145813	1.308062	-0.70	0.485	-3.480735	1.
> 651572						

state_dummy27	.6773096	1.752842	0.39	0.699	-2.761412	4.116031
state_dummy28	-1.355037	1.362667	-0.99	0.320	-4.028313	1.31824
state_dummy29	-.1466997	1.359956	-0.11	0.914	-2.814658	2.521259
state_dummy30	.4590623	1.599663	0.29	0.774	-2.679153	3.597277
state_dummy31	-.4053184	1.267996	-0.32	0.749	-2.892869	2.082233
state_dummy32	-.3042993	1.334797	-0.23	0.820	-2.922901	2.314302
state_dummy33	-.0182373	1.253927	-0.01	0.988	-2.478188	2.441714
state_dummy34	-.4053189	1.2691	-0.32	0.749	-2.895035	2.084397
state_dummy35	-.9412037	1.75146	-0.54	0.591	-4.377214	2.494807
state_dummy36	-.3926618	1.257392	-0.31	0.755	-2.85941	2.074086
state_dummy37	-1.072729	1.302201	-0.82	0.410	-3.627384	1.481927
state_dummy38	.671339	1.337639	0.50	0.616	-1.952837	3.295515
state_dummy39	-.5977426	1.259348	-0.47	0.635	-3.068329	1.872843
state_dummy40	-.8841291	1.458963	-0.61	0.545	-3.746319	1.978061
state_dummy41	-.9101885	1.293101	-0.70	0.482	-3.446992	1.626615
state_dummy42	-2.736661	1.522927	-1.80	0.073	-5.724335	.2510135
state_dummy43	-.2635719	1.278182	-0.21	0.837	-2.771107	2.243963
state_dummy44	-.5229809	1.253561	-0.42	0.677	-2.982214	1.936252
state_dummy45	-.8987852	1.343719	-0.67	0.504	-3.534889	1.737319
state_dummy46	-.0076047	1.46798	-0.01	0.996	-2.887485	2.872275
state_dummy47	-.2862784	1.268536	-0.23	0.821	-2.774889	2.202332
state_dummy48	-.0917339	1.300324	-0.07	0.944	-2.642706	2.459238
state_dummy49	-1.253068	1.318587	-0.95	0.342	-3.839868	1.333732
state_dummy50	-.1938471	1.289231	-0.15	0.881	-2.723057	2.335363
state_dummy51	0	(omitted)				
_cons	1.054565	1.306544	0.81	0.420	-1.508611	3.61774

matrices:
r(table) : **9 x 90**

r(table)[9,90]

	gender_new	parent	hispanic_new	0b. ethnicity_~w	1. ethnicity_~w	2. ethnicit~w
b	-.22494095	.04890843	-.07160162	0	-.54562587	-.18103873
se	.09981301	.10414192	.16585857	.	.16579951	.16261646
t	-2.2536235	.46963252	-.43170287	.	-3.2908774	-1.1132866
pvalue	.02438654	.63869665	.66602924	.	.00102565	.26579194
ll	-.42075387	-.15539693	-.39698255	.	-.87089095	-.50005929

```
    ul    -.02912803      .2532138     .25377931            .    -.22036079     .1379
> 8183
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                                 1.            2.           3b.
>    1.
                age1  urban_rura~t  urban_rura~t  urban_rura~t  biblical_l~w   partisa
> ncat
     b    .00545954    -.18094089    -.22447814             0    -.05106095     .4633
> 5904
    se    .00321052     .14613902     .11862769             .     .13270408     .1448
> 5082
     t    1.7005188    -1.2381422    -1.8922912             .    -.38477303     3.198
> 8707
pvalue    .08927348     .21588774     .05867507             .     .70046877      .001
> 4131
    ll    -.00083884    -.46763605    -.45720166             .    -.31139949     .1791
> 9106
    ul    .01175793     .10575428     .00824538             .     .20927759     .7475
> 2702
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                  2.           3b.           1b.           2.            3.
>    4.
           partisancat   partisancat   ideologycat   ideologycat   ideologycat   ideolog
> ycat
     b    .40797052             0             0    .02637737     .23729505     .0673
> 6401
    se    .14284805             .             .    .15494107     .15337414     .1682
> 1945
     t    2.8559754             .             .    .17024128     1.5471647     .4004
> 5318
pvalue    .00435897             .             .    .86484698     .12206786     .6888
> 8882
    ll    .12773157             .             .   -.27758564    -.06359395      -.262
> 6485
    ul    .68820947             .             .    .33034037     .53818405     .3973
> 7653
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                  5.            1.            2.           3b.            4.
>   0b.
           ideologycat  abo_identi~t  abo_identi~t  abo_identi~t  abo_identi~t  educatio
> n_~w
     b    .41318491    -.37026188    -.63020156             0    -1.5841911
>    0
    se    .16893193     .13137857     .22201867             .     .13574104
>    .
     t    2.4458663    -2.8182821    -2.8385071             .    -11.670686
>    .
pvalue    .01458281     .00490157     .00460327             .     5.384e-30
>    .
    ll    .08177467    -.62800004    -1.0657572             .    -1.8504875
>    .
    ul    .74459515    -.11252372    -.19464588             .    -1.3178946
>    .
    df          1295          1295          1295          1295          1295
```

	1.	2.	3.	4.	0b.	
	education_~w	education_~w	education_~w	education_~w	religion_new	religion_new
b	-.48659989	-.32636096	-.28861578	-.06421032	0	-.13493066
se	.3124315	.30906072	.31838544	.33652687	.	.16109477
t	-1.557461	-1.0559768	-.90649806	-.19080294	.	-.83758559
pvalue	.1196054	.29117576	.36484093	.8487099	.	.4024
ll	-1.0995272	-.93267552	-.91322355	-.7244079	.	-.45096599
ul	.12632746	.2799536	.33599199	.59598727	.	.18113467
df	1295	1295	1295	1295	1295	
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
eform	0	0	0	0	0	

	2.	3.	4.			
	religion_new	religion_new	religion_new	abo_trusts~m	abo_repsco~m	abo_trustl~m
b	-.24103552	.1221169	-.08265813	.01352305	-.17720527	.07462883
se	.14890693	.16989263	.14514596	.04027757	.05915656	.04186776
t	-1.6186991	.71878872	-.56948282	.33574652	-2.9955304	1.7821489
pvalue	.10575551	.47240078	.56912729	.73711641	.00279175	.07494889
ll	-.53316077	-.21117803	-.36740512	-.06549338	-.29325845	-.00750725
ul	.05108973	.45541184	.20208886	.09253949	-.06115208	.15676491
df	1295	1295	1295	1295	1295	
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
eform	0	0	0	0	0	

	abo_repleg~m	abo_treatnum	state_dummy1	state_dummy2	state_dummy3	state_dummy4
b	.17328989	.06307962	-.46331977	-1.1636971	-.43931589	-.77330597
se	.06155054	.0517051	1.2988565	1.6017609	1.2697934	1.3204204
t	2.815408	1.2199885	-.35671359	-.72651113	-.3459743	-.58565134
pvalue	.00494536	.22269136	.72136434	.46765678	.72941822	.55821188
ll	.05254019	-.03835531	-3.0114133	-4.3060277	-2.9303935	-3.3637034
ul	.2940396	.16451456	2.0847737	1.9786335	2.0517617	1.8170915
df	1295	1295	1295	1295	1295	
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961

eform	0	0	0	0	0	
> 0						

>

	state_dummy5	state_dummy6	state_dummy7	state_dummy8	state_dummy9	state_du
> m~10						
b	-.31181657	-.74260628	.44583301	-.40864264	-1.1939231	-.549
> 9206						
se	1.2561989	1.2815404	1.3373264	1.5196527	1.525419	1.253
> 0706						
t	-.24822229	-.57946381	.33337635	-.26890529	-.78268535	-.4388
> 5845						
pvalue	.80400178	.56237705	.73890418	.7880454	.43395501	.6608
> 3731						
ll	-2.7762245	-3.2567291	-2.1777307	-3.3898935	-4.1864864	-3.008
> 1914						
ul	2.1525914	1.7715165	3.0693967	2.5726082	1.7986402	1.908
> 3501						
df	1295	1295	1295	1295	1295	
> 1295						
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
> 7975						
eform	0	0	0	0	0	
> 0						

>

	state_dum~11	state_dum~12	state_dum~13	state_dum~14	state_dum~15	state_du
> m~16						
b	-.50731125	2.7026987	-.30979421	-.18627952	-.30754703	-.350
> 0613						
se	1.2625428	2.1519652	1.3908731	1.2715276	1.2774613	1.462
> 6587						
t	-.40181707	1.2559212	-.22273362	-.14650057	-.2407486	-.2393
> 3218						
pvalue	.68788496	.20937108	.82377796	.88354904	.80978807	.8108
> 8589						
ll	-2.9841646	-1.5190213	-3.0384057	-2.6807592	-2.8136675	-3.219
> 5016						
ul	1.9695421	6.9244186	2.4188173	2.3082001	2.1985735	2.51
> 9379						
df	1295	1295	1295	1295	1295	
> 1295						
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
> 7975						
eform	0	0	0	0	0	
> 0						

>

	state_dum~17	state_dum~18	state_dum~19	state_dum~20	state_dum~21	state_du
> m~22						
b	-.92974681	-1.009428	-.28650523	-1.0122064	-.6153974	-.6328
> 5728						
se	1.3363124	1.2871948	1.309698	1.3504273	1.2880689	1.301
> 4352						
t	-.69575558	-.78420763	-.21875671	-.74954527	-.47776747	-.4862
> 7643						
pvalue	.48670675	.4330617	.82687404	.45366476	.63289635	.6268
> 5346						
ll	-3.5513212	-3.5346435	-2.8558676	-3.6614714	-3.1423277	-3.186
> 0097						
ul	1.6918276	1.5157876	2.2828572	1.6370586	1.9115329	1.920
> 2952						
df	1295	1295	1295	1295	1295	
> 1295						
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
> 7975						
eform	0	0	0	0	0	
> 0						

```
>
        state_dum~23  state_dum~24  state_dum~25  state_dum~26  state_dum~27  state_du
> m~28
     b    -.29182759    -.28156098     .28683729    -.91458132      .6773096    -1.355
> 0367
    se     1.2712126     1.3235059     1.2991262     1.3080624     1.7528421     1.362
> 6669
     t    -.22956632    -.21273874     .22079247    -.69918784     .38640651    -.9944
> 0053
pvalue     .81846504     .83156423     .82528883     .48456021     .69925911     .3202
> 1367
    ll    -2.7856893    -2.8780116    -2.2617854    -3.4807349    -2.7614117    -4.028
> 3133
    ul     2.2020341     2.3148897     2.8354599     1.6515723     4.1160309     1.318
> 2399
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~29  state_dum~30  state_dum~31  state_dum~32  state_dum~33  state_du
> m~34
     b    -.14669968     .45906227    -.40531837    -.30429929    -.01823734    -.4053
> 1893
    se     1.3599561     1.5996631     1.2679957      1.334797      1.253927     1.269
> 0996
     t    -.10787089     .28697434    -.31965279    -.22797421    -.01454418    -.3193
> 7521
pvalue     .91411482     .77417788     .74928311     .81970228     .98839807     .7494
> 9352
    ll    -2.8146583    -2.6791529    -2.8928693    -2.9229007    -2.4781883    -2.895
> 0353
    ul     2.5212589     3.5972775     2.0822325     2.3143021     2.4417136     2.084
> 3974
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~35  state_dum~36  state_dum~37  state_dum~38  state_dum~39  state_du
> m~40
     b    -.94120369    -.39266182    -1.0727286     .67133904    -.59774258    -.8841
> 2906
    se     1.7514603     1.2573916     1.3022015     1.3376386     1.2593481      1.45
> 8963
     t    -.53738227    -.31228285    -.82378079     .50188373    -.47464444    -.6059
> 9828
pvalue     .59109591     .75487585     .41021581     .61583463     .63512045      .544
> 6221
    ll    -4.3772141    -2.8594095    -3.6273842    -1.952837    -3.0683286    -3.746
> 3191
    ul     2.4948068     2.0740859     1.4819271     3.2955151     1.8728434      1.97
> 8061
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
        state_dum~41  state_dum~42  state_dum~43  state_dum~44  state_dum~45  state_du
> m~46
     b    -.91018851    -2.7366609    -.26357186    -.52298087    -.89878524    -.0076
> 0466
    se     1.2931014      1.522927     1.2781825     1.2535609     1.3437187     1.467
> 9802
     t    -.70388024    -1.7969744    -.20620832    -.41719621    -.66887903    -.0051
> 8035
pvalue      .4816339      .07257261      .8366606      .67660405      .50369187      .9958
> 6749
    ll    -3.4469916    -5.7243353    -2.7711071    -2.9822136    -3.5348892    -2.887
> 4847
    ul     1.6266146      .25101353     2.2439634     1.9362519     1.7373188     2.872
> 2754
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                                                                            o.
>
        state_dum~47  state_dum~48  state_dum~49  state_dum~50  state_dum~51         _
> cons
     b    -.28627838    -.09173388    -1.2530681    -.19384707             0     1.054
> 5646
    se     1.2685357     1.3003239     1.3185868     1.2892309             .     1.306
> 5444
     t    -.22567625    -.07054695    -.95031146    -.15035869             .     .8071
> 4031
pvalue      .82148884      .94376923      .34213133      .88050505             .      .4197
> 3387
    ll    -2.7748887    -2.6427061    -3.8398685    -2.7230571             .    -1.508
> 6109
    ul     2.2023319     2.4592383     1.3337322      2.335363             .     3.617
> 7402
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
note: state_dummy51 omitted because of collinearity.

      Source |       SS           df       MS      Number of obs   =     1,377
-------------+----------------------------------   F(81, 1295)     =      3.40
       Model |  733.584704        81  9.05660129   Prob > F        =    0.0000
    Residual |  3453.15749     1,295  2.66653088   R-squared       =    0.1752
-------------+----------------------------------   Adj R-squared   =    0.1236
       Total |  4186.74219     1,376  3.04269055   Root MSE        =     1.633

------------------------------------------------------------------------------
      ------
      abo_statusquo2_2num | Coefficient  Std. err.      t    P>|t|     [95% conf. int
> erval]
--------------------------+---------------------------------------------------
      ------
             gender_new |   -.1014767   .0941014    -1.08   0.281    -.2860846    .0
> 831313
                parent |    .0867698   .0981826     0.88   0.377    -.1058447    .2
> 793842
          hispanic_new |   -.1670552   .1563677    -1.07   0.286     -.473817    .1
> 397065
                       |
           ethnicity_new |
Black or African American |   -.4752762    .156312    -3.04   0.002    -.7819287   -.1
> 686237
                 Other |   -.1278814   .1533111    -0.83   0.404    -.4286467     .
> 172884
```

age1	.0155793	.0030268	5.15	0.000	.0096413	.0
> 215173						
urban_ruralcat						
Rural	-.2692085	.1377765	-1.95	0.051	-.5394981	.0
> 010812						
Suburban	-.1341235	.1118395	-1.20	0.231	-.3535299	.
> 085283						
biblical_literalismnew	-.3003243	.1251104	-2.40	0.017	-.5457656	-.0
> 548831						
partisancat						
Democrat	.4545299	.1365621	3.33	0.001	.1866228	.
> 722437						
Independent	.3536186	.1346739	2.63	0.009	.0894157	.6
> 178215						
ideologycat						
Moderately conservative	.1491716	.1460749	1.02	0.307	-.1373977	.
> 435741						
Moderately liberal	-.0338496	.1445976	-0.23	0.815	-.3175209	.2
> 498217						
Strongly conservative	-.1341034	.1585935	-0.85	0.398	-.4452317	.1
> 770249						
Strongly liberal	-.0470381	.1592652	-0.30	0.768	-.3594841	.
> 265408						
abo_identitycat						
Either	-.0854942	.1238607	-0.69	0.490	-.3284839	.1
> 574954						
Neither	-.4281302	.2093141	-2.05	0.041	-.8387622	-.0
> 174982						
Pro-life	-.7630473	.1279736	-5.96	0.000	-1.014106	-.5
> 119891						
education_new						
High school	-.4415464	.2945533	-1.50	0.134	-1.0194	.1
> 363075						
Some college	-.0904746	.2913754	-0.31	0.756	-.6620942	.4
> 811449						
Bachelor's degree	-.2537224	.3001665	-0.85	0.398	-.8425884	.3
> 351436						
Master's degree, PhD	-.23081	.3172699	-0.73	0.467	-.8532293	.3
> 916092						
religion_new						
Evangelical	-.1957341	.1518765	-1.29	0.198	-.493685	.1
> 022168						
Mainline protestant	.0278508	.1403861	0.20	0.843	-.2475582	.3
> 032598						
Agnostic, atheist	.0783583	.1601709	0.49	0.625	-.2358646	.3
> 925811						
Other	-.2718929	.1368403	-1.99	0.047	-.5403458	-.0
> 034399						
abo_trustscotusnum	.0072564	.0379728	0.19	0.848	-.0672385	.0
> 817513						
abo_repscotusnum	-.0651923	.0557715	-1.17	0.243	-.1746046	.0
> 442201						
abo_trustlegnum	.0921734	.039472	2.34	0.020	.0147373	.1
> 696094						
abo_replegnum	-.0537814	.0580285	-0.93	0.354	-.1676215	.0
> 600586						
abo_treatnum	.0638388	.0487464	1.31	0.191	-.0317917	.1
> 594694						
state_dummy1	.2108255	1.224532	0.17	0.863	-2.191459	2
> .61311						
state_dummy2	.8250105	1.510104	0.55	0.585	-2.137507	3.
> 787528						
state_dummy3	.0402309	1.197132	0.03	0.973	-2.3083	2.

> 388762

> .87688

> 363276

> 593693

> 473153

> 438459

> 049681

> 447997

> 760794

> .94176

> 751755

> 346364

> 404929

> 764099

> 771274

> .00538

> 468082

> 278012

> .52199

> 654215

> 679766

> 263458

> 091896

> 649626

> 846392

> 676566

> 382165

> 245108

> 764827

> 724862

> 740682

> 633572

> 559079

> .42944

> 577725

> .91473

state_dummy4	-.5652876	1.244862	-0.45	0.650	-3.007455	1
state_dummy5	.0398887	1.184316	0.03	0.973	-2.283499	2.
state_dummy6	.223435	1.208207	0.18	0.853	-2.146823	2.
state_dummy7	-.000283	1.260801	-0.00	1.000	-2.473719	2.
state_dummy8	.627804	1.432694	0.44	0.661	-2.182851	3.
state_dummy9	-.7716396	1.43813	-0.54	0.592	-3.59296	2.
state_dummy10	.1303954	1.181366	0.11	0.912	-2.187206	2.
state_dummy11	.4256734	1.190297	0.36	0.721	-1.909448	2.
state_dummy12	1.961618	2.028824	0.97	0.334	-2.018523	5
state_dummy13	1.179282	1.311283	0.90	0.369	-1.393191	3.
state_dummy14	-.0053745	1.198767	-0.00	0.996	-2.357113	2.
state_dummy15	.0422159	1.204361	0.04	0.972	-2.320497	2.
state_dummy16	.0588562	1.378961	0.04	0.966	-2.646387	2.
state_dummy17	.2997134	1.259845	0.24	0.812	-2.171847	2.
state_dummy18	-.3753354	1.213538	-0.31	0.757	-2.756051	2
state_dummy19	.0457452	1.234753	0.04	0.970	-2.376591	2.
state_dummy20	-.2196549	1.273152	-0.17	0.863	-2.717322	2.
state_dummy21	.1396577	1.214362	0.12	0.908	-2.242675	2
state_dummy22	.2471608	1.226963	0.20	0.840	-2.159893	2.
state_dummy23	.3286101	1.19847	0.27	0.784	-2.022546	2.
state_dummy24	-.1844165	1.247771	-0.15	0.883	-2.632291	2.
state_dummy25	.6891131	1.224787	0.56	0.574	-1.71367	3.
state_dummy26	-.7696849	1.233211	-0.62	0.533	-3.188996	1.
state_dummy27	-.395556	1.65254	-0.24	0.811	-3.637504	2.
state_dummy28	.1562615	1.284691	0.12	0.903	-2.364043	2.
state_dummy29	-.1331261	1.282136	-0.10	0.917	-2.648417	2.
state_dummy30	1.28647	1.508126	0.85	0.394	-1.672167	4.
state_dummy31	.4196208	1.195437	0.35	0.726	-1.925585	2.
state_dummy32	.2561039	1.258416	0.20	0.839	-2.212654	2.
state_dummy33	.4214959	1.182174	0.36	0.721	-1.89769	2.
state_dummy34	.2863243	1.196478	0.24	0.811	-2.060924	2.
state_dummy35	-1.680313	1.651237	-1.02	0.309	-4.919705	1.
state_dummy36	.1038469	1.18544	0.09	0.930	-2.221747	2
state_dummy37	-.8307463	1.227686	-0.68	0.499	-3.239217	1.
state_dummy38	.4407169	1.261095	0.35	0.727	-2.033297	2
state_dummy39	.357898	1.187285	0.30	0.763	-1.971314	2

```
> .68711
            state_dummy40 |   1.020656   1.375477     0.74   0.458    -1.677751    3.
> 719064
            state_dummy41 |   .3036985   1.219107     0.25   0.803    -2.087942    2.
> 695339
            state_dummy42 |  -1.006688   1.435781    -0.70   0.483    -3.823399    1.
> 810024
            state_dummy43 |   .5471804   1.205041     0.45   0.650    -1.816867    2.
> 911227
            state_dummy44 |   .4506627   1.181829     0.38   0.703    -1.867846    2.
> 769171
            state_dummy45 |  -.5678474   1.266827    -0.45   0.654    -3.053106    1.
> 917411
            state_dummy46 |   .4716653   1.383978     0.34   0.733     -2.24342    3.
> 186751
            state_dummy47 |   .4314334   1.195947     0.36   0.718    -1.914772    2.
> 777638
            state_dummy48 |   .2281327   1.225916     0.19   0.852    -2.176866    2.
> 633131
            state_dummy49 |  -.1082242   1.243134    -0.09   0.931    -2.547001    2.
> 330552
            state_dummy50 |   .7642947   1.215458     0.63   0.530    -1.620187    3.
> 148776
            state_dummy51 |          0  (omitted)
                    _cons |   1.011197    1.23178     0.82   0.412    -1.405306    3.
> 427701
------------------------------------------------------------------------------------
  ------

matrices:
             r(table) :  9 x 90

r(table)[9,90]
                                                          0b.            1.
>    2.
         gender_new        parent  hispanic_new  ethnicity_~w  ethnicity_~w  ethnicit
> y_~w
     b   -.10147666     .08676979    -.16705523             0    -.47527625    -.1278
> 8136
    se    .09410143     .09818263     .15636768             .       .156312     .1533
> 1109
     t   -1.0783753     .88375903    -1.0683489             .    -3.0405615    -.8341
> 2987
pvalue    .28106712     .37699034     .28556227             .     .00240879     .4043
> 6164
    ll   -.28608462    -.10584465    -.47381695             .    -.78192875    -.4286
> 4668
    ul     .0831313     .27938423     .13970649             .    -.16862375     .1728
> 8396
    df         1295          1295          1295          1295          1295
> 1295
  crit    1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform            0             0             0             0             0
>    0

                                1.            2.           3b.
>    1.
              age1  urban_rura~t  urban_rura~t  urban_rura~t  biblical_l~w   partisa
> ncat
     b     .0155793    -.26920848    -.13412347             0    -.30032432     .4545
> 2989
    se     .0030268     .13777654     .11183949             .     .12511038     .1365
> 6205
     t    5.1471155    -1.9539501    -1.1992497             .    -2.4004748     3.328
> 3763
pvalue    3.054e-07     .05092212     .23065024             .     .01651422     .0008
> 9808
    ll    .00964133    -.53949815     -.3535299             .    -.54576556      .186
> 6228
    ul    .02151727     .00108119     .08528295             .    -.05488308     .7224
> 3699
```

```
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                    2.           3b.           1b.           2.           3.
>    4.
         partisancat   partisancat   ideologycat   ideologycat   ideologycat   ideolog
> ycat
     b     .35361859             0             0     .14917165    -.03384962    -.1341
> 0341
    se     .13467389             .             .     .14607491     .14459764     .1585
> 9347
     t     2.6257399             .             .     1.0211997    -.23409523    -.8455
> 7965
pvalue     .00874798             .             .     .30735058     .81494805     .3979
> 4349
    ll      .0894157             .             .    -.13739774    -.31752091    -.4452
> 3168
    ul     .61782149             .             .     .43574104     .24982167     .1770
> 2487
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                    5.           1.            2.           3b.           4.
>   0b.
         ideologycat  abo_identi~t  abo_identi~t  abo_identi~t  abo_identi~t  educatio
> n_~w
     b    -.04703806    -.08549424     -.4281302             0    -.76304735
>    0
    se     .15926517     .12386072     .20931414             .     .12797356
>    .
     t    -.29534429    -.69024497    -2.0453955             .    -5.9625391
>    .
pvalue     .76777823     .49016383      .0410176             .     3.198e-09
>    .
    ll    -.35948408     -.3284839    -.83876217             .    -1.0141056
>    .
    ul     .26540796     .15749542    -.01749824             .    -.51198913
>    .
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                    1.           2.            3.           4.           0b.
>    1.
         education_~w  education_~w  education_~w  education_~w  religion_new  religion
> _new
     b    -.4415464    -.09047462    -.25372238    -.23081003             0    -.1957
> 3408
    se      .2945533      .2913754      .30016654     .31726987             .     .1518
> 7648
     t    -1.4990374    -.31050879    -.84527205    -.72748804             .    -1.288
> 7715
pvalue     .13410767     .75622404      .3981151     .46705854             .     .1977
> 0771
    ll    -1.0194003    -.66209417    -.84258836    -.85322927             .    -.4936
> 8499
    ul     .13630754     .48114492     .33514359     .39160921             .     .1022
> 1683
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
```

```
> 7975
 eform             0             0             0             0             0
>    0

                  2.            3.            4.
>
        religion_new  religion_new  religion_new  abo_trusts~m  abo_repsco~m  abo_trus
> tl~m
     b     .02785081     .07835828    -.27189285     .00725643    -.06519225     .0921
> 7335
    se     .14038606      .1601709      .1368403     .03797277     .05577145     .0394
> 7197
     t     .19838728     .48921672    -1.9869355      .1910957    -1.1689179     2.335
> 1594
pvalue      .8427732     .62477112     .04713997     .84848057     .24265183     .0196
> 8719
    ll    -.24755822    -.23586459    -.54034582    -.06723846    -.17460455     .0147
> 3733
    ul     .30325984     .39258115    -.00343989     .08175133     .04422005     .1696
> 0937
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        abo_repleg~m  abo_treatnum  state_dummy1  state_dummy2  state_dummy3  state_du
> mmy4
     b    -.05378144     .06383885     .21082553     .82501052     .04023089     -.565
> 2876
    se     .05802845     .04874639     1.2245323     1.5101037     1.1971323     1.244
> 8622
     t    -.92681164     1.3096118     .17216821     .54632708     .03360605    -.4540
> 9651
pvalue     .35419703     .19055947     .86333219     .58493524     .97319648     .6498
> 3546
    ll    -.16762151     -.0317917    -2.1914589    -2.1375071    -2.3083003    -3.007
> 4553
    ul     .06005863     .15946939       2.61311     3.7875282     2.3887621     1.876
> 8801
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dummy5  state_dummy6  state_dummy7  state_dummy8  state_dummy9  state_du
> m~10
     b     .03988873     .22343499    -.00028298     .62780402    -.77163959     .1303
> 9535
    se     1.1843157     1.2082071     1.2608009     1.4326939     1.4381303     1.181
> 3664
     t     .03368083     .18493104    -.00022444     .43819829     -.5365575     .1103
> 7673
pvalue     .97313686     .85331208     .99982095     .66131563     .59166547     .9121
> 2771
    ll    -2.2834989    -2.1468227    -2.4737191    -2.1828514      -3.59296    -2.187
> 2063
    ul     2.3632764     2.5936927     2.4731531     3.4384594     2.0496809      2.44
> 7997
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
        state_dum~11  state_dum~12  state_dum~13  state_dum~14  state_dum~15  state_du
> m~16
     b     .42567338     1.9616182     1.1792818    -.00537452     .04221585     .0588
> 5617
    se     1.1902966     2.0288237     1.3112835     1.1987672     1.2043614     1.378
> 9613
     t     .35761959     .96687465     .89933399    -.00448337     .03505248     .0426
> 8153
pvalue     .72068629     .33378723     .36864198     .99642349      .9720433     .9659
> 6199
    ll    -1.9094475    -2.0185231    -1.3931909    -2.3571131    -2.3204974    -2.646
> 3867
    ul     2.7607943     5.9417596     3.7517546      2.346364     2.4049291     2.764
> 0991
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~17  state_dum~18  state_dum~19  state_dum~20  state_dum~21  state_du
> m~22
     b     .29971337    -.37533539     .04574523    -.21965494     .13965767     .2471
> 6084
    se     1.2598449     1.2135379     1.2347535     1.2731521      1.214362     1.226
> 9635
     t     .23789705    -.30929022     .03704807    -.17252844     .11500497     .2014
> 4107
pvalue     .81199858     .75715053     .97045239     .86304906     .90845901     .8403
> 8534
    ll    -2.1718472     -2.756051    -2.3765911    -2.7173216    -2.2426747    -2.159
> 8931
    ul     2.7712739     2.0053802     2.4680815     2.2780117       2.52199     2.654
> 2148
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~23  state_dum~24  state_dum~25  state_dum~26  state_dum~27  state_du
> m~28
     b     .32861013     -.1844165     .68911311     -.7696849    -.39555603      .156
> 2615
    se     1.1984703     1.2477712     1.2247866     1.2332114     1.6525396     1.284
> 6913
     t     .27419131    -.14779672     .56263933    -.62413053    -.23936252      .121
> 6335
pvalue     .78398134      .8825262     .57377789     .53265179     .81086237     .9032
> 0815
    ll    -2.0225459     -2.632291    -1.7136702    -3.188996    -3.6375041    -2.364
> 0428
    ul     2.6797661      2.263458     3.0918965     1.6496262     2.8463921     2.676
> 5658
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
       state_dum~29  state_dum~30  state_dum~31  state_dum~32  state_dum~33  state_du
> m~34
     b    -.13312605     1.2864703      .4196208      .25610392     .42149593      .286
> 3243
    se     1.2821356     1.5081259     1.1954375     1.2584162     1.1821738     1.196
> 4781
     t    -.10383149      .85302576     .35101861      .2035129     .35654311     .2393
> 0592
pvalue     .91731916     .39380276     .72563148     .83876614     .72149196     .8109
> 0624
    ll    -2.6484166    -1.6721675    -1.9255855    -2.2126538    -1.8976898    -2.060
> 9236
    ul     2.3821645     4.2451081     2.7648271     2.7248617     2.7406816     2.633
> 5722
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
       state_dum~35  state_dum~36  state_dum~37  state_dum~38  state_dum~39  state_du
> m~40
     b    -1.680313     .10384687    -.83074633     .44071685     .35789805     1.020
> 6563
    se     1.6512368     1.1854401     1.2276859     1.2610952     1.1872847     1.375
> 4771
     t    -1.0176087     .08760195    -.67667662     .34947153     .30144249     .7420
> 3802
pvalue     .30905403      .9302066       .498732     .72679216      .7631255     .4581
> 9886
    ll    -4.9197053    -2.2217466    -3.2392175    -2.0332966    -1.9713141    -1.677
> 7512
    ul     1.5590794     2.4294404     1.5777248     2.9147303     2.6871102     3.719
> 0638
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
       state_dum~41  state_dum~42  state_dum~43  state_dum~44  state_dum~45  state_du
> m~46
     b     .30369853    -1.0066875     .54718041     .45066273    -.56784742     .4716
> 6534
    se     1.2191065     1.4357809     1.2050413     1.1818287     1.2668273     1.383
> 9783
     t     .24911566    -.70114288     .45407606     .38132662    -.44824373       .34
> 0804
pvalue     .80331082     .48333982     .64985017     .70302345     .65405229     .7333
> 0642
    ll    -2.0879416    -3.8233989    -1.8168667    -1.8678458    -3.0531062    -2.243
> 4199
    ul     2.6953387     1.8100238     2.9112275     2.7691713     1.9174113     3.186
> 7506
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
                                                                      o.
>
       state_dum~47  state_dum~48  state_dum~49  state_dum~50  state_dum~51         _
> cons
     b     .43143343     .22813273    -.10822418     .76429474            0     1.011
> 1974
    se     1.1959466     1.2259157     1.2431336     1.2154575            .     1.231
> 7803
     t     .36074641     .18609169    -.08705757     .62881238            .     .8209
> 2357
pvalue     .71834787      .852402     .93063921     .52958279            .     .4118
> 4089
    ll    -1.9147716    -2.1768657    -2.5470006    -1.6201868            .     -1.40
> 5306
    ul     2.7776385     2.6331312     2.3305522     3.1487763            .     3.427
> 7009
    df          1295          1295          1295          1295         1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975    1.9617975     1.961
> 7975
 eform             0             0             0             0            0
>    0
note: state_dummy51 omitted because of collinearity.

      Source |       SS           df       MS      Number of obs   =     1,377
-------------+----------------------------------   F(81, 1295)     =      6.78
       Model |  1623.95727        81  20.0488552   Prob > F        =    0.0000
    Residual |  3832.16038     1,295   2.9591972   R-squared       =    0.2976
-------------+----------------------------------   Adj R-squared   =    0.2537
       Total |  5456.11765     1,376  3.96520178   Root MSE        =    1.7202

------------------------------+----------------------------------------------------------------
  ______
      abo_statusquo2_3num | Coefficient  Std. err.      t    P>|t|     [95% conf. int
> erval]
------------------------------+----------------------------------------------------------------
  ______
              gender_new |   -.208379   .0991311    -2.10   0.036    -.4028541   -.0
> 139039
                  parent |   .0095866   .1034304     0.09   0.926    -.1933229    .2
> 124962
            hispanic_new |   -.193525   .1647254    -1.17   0.240     -.516683    .1
> 296329
                         |
           ethnicity_new |
Black or African American |   -.3717652   .1646668    -2.26   0.024    -.6948081   -.0
> 487223
                   Other |   -.0744211   .1615055    -0.46   0.645    -.3912621    .2
> 424199
                         |
                    age1 |    .004605   .0031886     1.44   0.149    -.0016504    .0
> 108603
                         |
          urban_ruralcat |
                   Rural |   -.3432787   .1451406    -2.37   0.018    -.6280151   -.0
> 585422
                Suburban |   -.3099587   .1178172    -2.63   0.009    -.5410922   -.0
> 788251
                         |
   biblical_literalismnew |   .0307205   .1317974     0.23   0.816    -.2278394    .2
> 892804
                         |
             partisancat |
                Democrat |   .4002755   .1438612     2.78   0.005     .1180489     .
> 682502
             Independent |   .4010474   .1418721     2.83   0.005      .122723    .6
> 793718
                         |
            ideologycat |
 Moderately conservative |   .0061676   .1538825     0.04   0.968    -.2957188    .3
> 080539
      Moderately liberal |   .2467748   .1523263     1.62   0.105    -.0520586    .5
```

Strongly conservative	.2582978	.1670702	1.55	0.122	-.0694601	.5 > 860557
Strongly liberal	.5206522	.1677778	3.10	0.002	.1915061	.8 > 497982
abo_identitycat						
Either	-.7827923	.130481	-6.00	0.000	-1.03877	-. > 526815
Neither	-.9415368	.2205018	-4.27	0.000	-1.374117	-.5 > 089569
Pro-life	-1.901441	.1348137	-14.10	0.000	-2.165918	-1. > 636964
education_new						
High school	-.1830171	.310297	-0.59	0.555	-.7917569	.4 > 257227
Some college	-.1486193	.3069492	-0.48	0.628	-.7507916	.4 > 535529
Bachelor's degree	-.109667	.3162102	-0.35	0.729	-.7300075	.5 > 106734
Master's degree, PhD	.1690054	.3342277	0.51	0.613	-.4866818	.8 > 246925
religion_new						
Evangelical	-.3437868	.1599942	-2.15	0.032	-.657663	-.0 > 299106
Mainline protestant	-.2647217	.1478896	-1.79	0.074	-.5548512	.0 > 254077
Agnostic, atheist	-.1647688	.1687319	-0.98	0.329	-.4957866	.1 > 662491
Other	-.0911819	.1441543	-0.63	0.527	-.3739835	.1 > 916197
abo_trustscotusnum	-.0705325	.0400024	-1.76	0.078	-.1490091	.0 > 079441
abo_repscotusnum	-.0098791	.0587524	-0.17	0.866	-.1251395	.1 > 053812
abo_trustlegnum	.1106497	.0415817	2.66	0.008	.0290748	.1 > 922246
abo_replegnum	.1380272	.06113	2.26	0.024	.0181025	. > 257952
abo_treatnum	.1203017	.0513518	2.34	0.019	.0195597	.2 > 210436
state_dummy1	-.3212395	1.289983	-0.25	0.803	-2.851924	2. > 209445
state_dummy2	-2.388037	1.590818	-1.50	0.134	-5.5089	.7 > 328247
state_dummy3	-.159214	1.261118	-0.13	0.900	-2.633273	2. > 314845
state_dummy4	-.8368133	1.311399	-0.64	0.524	-3.409513	1. > 735887
state_dummy5	-.2945745	1.247617	-0.24	0.813	-2.742146	2. > 152997
state_dummy6	-.6936987	1.272785	-0.55	0.586	-3.190645	1. > 803248
state_dummy7	.0924741	1.32819	0.07	0.945	-2.513165	2. > 698114
state_dummy8	-1.035293	1.50927	-0.69	0.493	-3.996176	1 > .92559
state_dummy9	.7531898	1.514997	0.50	0.619	-2.218928	3. > 725308
state_dummy10	-.4673379	1.24451	-0.38	0.707	-2.908814	1. > 974138
state_dummy11	-.1996525	1.253917	-0.16	0.874	-2.659584	2. > 260279
state_dummy12	2.984503	2.137263	1.40	0.163	-1.208375	7 > .17738
state_dummy13	-1.119744	1.381371	-0.81	0.418	-3.829714	1. > 590225
state_dummy14	-.0903476	1.262841	-0.07	0.943	-2.567785	2 > .38709

state_dummy15	-.289905	1.268734	-0.23	0.819	-2.778904	2.
state_dummy16	-.0503788	1.452666	-0.03	0.972	-2.900215	2.
state_dummy17	-1.035619	1.327183	-0.78	0.435	-3.639283	1.
state_dummy18	-1.169994	1.278401	-0.92	0.360	-3.677957	1
state_dummy19	-.390066	1.30075	-0.30	0.764	-2.941875	2.
state_dummy20	-.9987724	1.341201	-0.74	0.457	-3.629938	1.
state_dummy21	-.442825	1.279269	-0.35	0.729	-2.952491	2.
state_dummy22	-.7691239	1.292544	-0.60	0.552	-3.304833	1.
state_dummy23	-.3532328	1.262528	-0.28	0.780	-2.830056	2.
state_dummy24	-.1400637	1.314464	-0.11	0.915	-2.718775	2.
state_dummy25	-.03024	1.290251	-0.02	0.981	-2.56145	2
state_dummy26	-1.141042	1.299126	-0.88	0.380	-3.689664	1
state_dummy27	-.5722691	1.740867	-0.33	0.742	-3.987497	2.
state_dummy28	-1.101795	1.353357	-0.81	0.416	-3.756808	1.
state_dummy29	.1114333	1.350665	0.08	0.934	-2.538298	2.
state_dummy30	.4087583	1.588734	0.26	0.797	-2.708017	3.
state_dummy31	-.4549372	1.259333	-0.36	0.718	-2.925493	2.
state_dummy32	-.544814	1.325678	-0.41	0.681	-3.145525	2.
state_dummy33	.0017721	1.24536	0.00	0.999	-2.441372	2.
state_dummy34	-.4206916	1.260429	-0.33	0.739	-2.893398	2.
state_dummy35	-.2019113	1.739494	-0.12	0.908	-3.614447	3.
state_dummy36	-.4809038	1.248801	-0.39	0.700	-2.930799	1.
state_dummy37	-1.08065	1.293305	-0.84	0.404	-3.617852	1.
state_dummy38	.1556967	1.3285	0.12	0.907	-2.450551	2.
state_dummy39	-.6542606	1.250744	-0.52	0.601	-3.107968	1.
state_dummy40	-.7318368	1.448995	-0.51	0.614	-3.574472	2.
state_dummy41	-.9150317	1.284267	-0.71	0.476	-3.434503	1
state_dummy42	-2.373058	1.512522	-1.57	0.117	-5.340321	.5
state_dummy43	-.165952	1.26945	-0.13	0.896	-2.656356	2.
state_dummy44	-.4413069	1.244997	-0.35	0.723	-2.883738	2.
state_dummy45	-.5280822	1.334538	-0.40	0.692	-3.146176	2.
state_dummy46	-.0142283	1.457951	-0.01	0.992	-2.874433	2.
state_dummy47	.1596586	1.259869	0.13	0.899	-2.31195	2.
state_dummy48	-.3205422	1.29144	-0.25	0.804	-2.854086	2.
state_dummy49	-1.178447	1.309578	-0.90	0.368	-3.747574	1.
state_dummy50	.0692075	1.280423	0.05	0.957	-2.442723	2.

```
            state_dummy51 |          0  (omitted)
                    _cons |   .8494449   1.297618     0.65   0.513    -1.696219    3.
> 395109
------------------------------------------------------------------------------------------
  ------

matrices:
              r(table) :  9 x 90

r(table)[9,90]
                                                                 0b.            1.
>    2.
         gender_new        parent  hispanic_new  ethnicity_~w  ethnicity_~w  ethnicit
> y_~w
     b    -.20837901     .00958661    -.19352505             0    -.37176522    -.0744
> 2108
    se     .09913109     .10343042     .16472542             .     .16466677     .1615
> 0546
     t     -2.102055     .09268658    -1.1748341             .    -2.2576821    -.4607
> 9605
pvalue     .03574116     .92616689     .24027706             .     .02413145     .6450
> 2231
    ll    -.40285413    -.19332294    -.51668297             .    -.69480808     -.391
> 2621
    ul    -.01390388     .21249616     .12963288             .    -.04872235     .2424
> 1994
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                                 1.            2.           3b.
>    1.
                age1  urban_rura~t  urban_rura~t  urban_rura~t  biblical_l~w   partisa
> ncat
     b     .00460498    -.34327866    -.30995867             0     .03072054     .4002
> 7549
    se     .00318858      .1451406     .11781723             .     .13179745      .143
> 8612
     t     1.4442081    -2.3651457    -2.6308433             .     .23308901     2.782
> 3728
pvalue     .14892233      .0181697     .00861841             .     .81572912     .0054
> 7465
    ll    -.00165038    -.62801512    -.54109222             .    -.22783937     .1180
> 4895
    ul     .01086033    -.05854219    -.07882512             .     .28928044     .6825
> 0204
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                   2.           3b.           1b.            2.            3.
>    4.
        partisancat   partisancat   ideologycat   ideologycat   ideologycat   ideolog
> ycat
     b     .40104739             0             0     .00616757     .24677476     .2582
> 9779
    se     .14187211             .             .     .15388251     .15232628     .1670
> 7018
     t     2.8268233             .             .     .04007975     1.6200405     1.546
> 0437
pvalue     .00477352             .             .     .96803573     .10546703     .1223
> 3835
    ll     .12272303             .             .    -.29571876    -.05205857    -.0694
> 6007
    ul     .67937175             .             .      .3080539     .54560808     .5860
> 5566
```

```
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                    5.            1.            2.           3b.            4.
>   0b.
         ideologycat  abo_identi~t  abo_identi~t  abo_identi~t  abo_identi~t  educatio
> n_~w
     b     .52065217     -.7827923    -.94153682             0    -1.9014413
>    0
    se     .16777779     .13048099     .22050184             .     .13481366
>    .
     t     3.1032247    -5.9992822    -4.2699727             .    -14.104219
>    .
pvalue     .00195568     2.568e-09      .00002098             .     3.957e-42
>    .
    ll     .19150612    -1.0387696    -1.3741168             .    -2.1659184
>    .
    ul     .84979821    -.52681501    -.50895685             .    -1.6369642
>    .
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                    1.            2.            3.            4.           0b.
>    1.
        education_~w  education_~w  education_~w  education_~w  religion_new  religion
> _new
     b    -.1830171    -.14861934    -.10966701     .16900536             0    -.3437
> 8679
    se     .31029697     .30694922     .31621023     .33422772             .     .1599
> 9418
     t    -.58981271    -.48418217    -.34681676     .50565932             .    -2.148
> 7457
pvalue     .55541911     .62833846     .72878533     .61318189             .      .031
> 8395
    ll    -.79175693    -.75079156    -.73000746    -.48668176             .    -.6576
> 6297
    ul     .42572274     .45355288     .51067345     .82469249             .    -.0299
> 1061
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0

                    2.            3.            4.
>
        religion_new  religion_new  religion_new  abo_trusts~m  abo_repsco~m  abo_trus
> tl~m
     b    -.26472174    -.16476877    -.09118194    -.07053246    -.00987914      .110
> 6497
    se      .1478896     .16873192     .14415432     .04000239      .0587524     .0415
> 8172
     t    -1.7899957    -.97651214    -.63253003    -1.7632061    -.16814876     2.661
> 0176
pvalue     .07368817     .32899311     .52715225     .07810155     .86649251      .007
> 8868
    ll    -.55485119    -.49578663    -.37398353    -.14900905    -.12513946     .0290
> 7478
    ul     .02540771      .1662491     .19161966     .00794413     .10538117     .1922
> 2462
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
```

> 7975						
eform	0	0	0	0	0	
> 0						

>

	abo_repleg~m	abo_treatnum	state_dummy1	state_dummy2	state_dummy3	state_du
> mmy4						
b	.13802724	.12030166	-.3212395	-2.3880375	-.15921397	-.8368
> 1334						
se	.06113003	.05135185	1.2899827	1.5908177	1.2611182	1.311
> 3993						
t	2.2579286	2.3426939	-.2490262	-1.5011384	-.12624826	-.6381
> 0722						
pvalue	.02411603	.01929583	.80338	.13356354	.89955501	.5235
> 1671						
ll	.0181025	.01955973	-2.8519244	-5.5088996	-2.6332725	-3.409
> 5132						
ul	.25795199	.2210436	2.2094454	.73282472	2.3148446	1.735
> 8865						
df	1295	1295	1295	1295	1295	
> 1295						
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
> 7975						
eform	0	0	0	0	0	
> 0						

>

	state_dummy5	state_dummy6	state_dummy7	state_dummy8	state_dummy9	state_du
> m~10						
b	-.29457445	-.69369874	.09247414	-1.0352934	.75318983	-.4673
> 3791						
se	1.2476166	1.2727849	1.3281898	1.5092704	1.5149974	1.244
> 5096						
t	-.23610976	-.54502432	.06962419	-.68595622	.49715587	-.3755
> 1973						
pvalue	.81338484	.58583064	.94450353	.4928635	.61916353	.7073
> 3547						
ll	-2.7421456	-3.1906451	-2.5131654	-3.9961764	-2.2189283	-2.908
> 8138						
ul	2.1529967	1.8032476	2.6981137	1.9255896	3.7253079	1.97
> 4138						
df	1295	1295	1295	1295	1295	
> 1295						
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
> 7975						
eform	0	0	0	0	0	
> 0						

>

	state_dum~11	state_dum~12	state_dum~13	state_dum~14	state_dum~15	state_du
> m~16						
b	-.19965254	2.9845026	-1.1197445	-.09034758	-.28990497	-.0503
> 7879						
se	1.2539171	2.1372629	1.3813707	1.2628405	1.2687337	1.452
> 6658						
t	-.15922307	1.3964134	-.81060392	-.07154314	-.22849946	-.0346
> 8023						
pvalue	.87351795	.16282934	.41774211	.94297654	.81929405	.9723
> 4007						
ll	-2.6595841	-1.2083746	-3.8297141	-2.567785	-2.7789037	-2.900
> 2151						
ul	2.260279	7.1773798	1.5902251	2.3870898	2.1990937	2.799
> 4575						
df	1295	1295	1295	1295	1295	
> 1295						
crit	1.9617975	1.9617975	1.9617975	1.9617975	1.9617975	1.961
> 7975						
eform	0	0	0	0	0	
> 0						

```
>
        state_dum~17  state_dum~18  state_dum~19  state_dum~20  state_dum~21  state_du
> m~22
     b    -1.0356195    -1.1699937    -.39006605    -.99877242    -.44282496    -.7691
> 2386
    se     1.3271827     1.2784007     1.3007502     1.3412012     1.2792688     1.292
> 5438
     t    -.78031415    -.91520111    -.29987776      -.744685    -.34615474    -.5950
> 4663
pvalue     .43534858     .36025644     .76431853     .45659728     .72928265     .5519
> 1626
    ll    -3.6392832    -3.6779569    -2.9418746    -3.6299377    -2.9524913    -3.304
> 8332
    ul     1.5680443     1.3379696     2.1617425     1.6323928     2.0668414     1.766
> 5855
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~23  state_dum~24  state_dum~25  state_dum~26  state_dum~27  state_du
> m~28
     b    -.35323278    -.14006371       -.03024    -1.1410421    -.57226908    -1.101
> 7954
    se     1.2625277     1.3144637     1.2902506     1.2991257     1.7408667     1.353
> 3572
     t     -.2797822    -.10655578    -.02343731    -.87831541    -.32872654     -.814
> 1202
pvalue     .77968929      .9151579     .98130506      .3799355     .74241554     .4157
> 2577
    ll    -2.8300565    -2.7187754    -2.5614505    -3.6896638    -3.9874971    -3.756
> 8082
    ul     2.1235909      2.438648     2.5009705     1.4075795     2.8429589     1.553
> 2174
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~29  state_dum~30  state_dum~31  state_dum~32  state_dum~33  state_du
> m~34
     b     .11143333     .40875828    -.45493717    -.54481404     .00177209    -.4206
> 9157
    se     1.3506649     1.5887342     1.2593328     1.3256777     1.2453602     1.260
> 4291
     t     .08250258      .2572855    -.36125255    -.41097022     .00142296    -.3337
> 6854
pvalue     .93425982     .79699926     .71796959     .68116236     .99886486     .7386
> 0826
    ll    -2.5382978    -2.7080167    -2.9254931    -3.1455252    -2.4413725    -2.893
> 3982
    ul     2.7611644     3.5255332     2.0156188     2.0558971     2.4449167     2.052
> 0151
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
>
        state_dum~35  state_dum~36  state_dum~37  state_dum~38  state_dum~39  state_du
> m~40
     b    -.20191129    -.48090376    -1.0806498     .15569673    -.65426058    -.7318
> 3676
    se     1.7394943     1.2488011     1.2933048     1.3284998     1.2507442     1.448
> 9954
     t    -.1160747    -.38509237    -.83557234     .11719741    -.52309701    -.5050
> 6494
pvalue     .90761133     .70023222     .40354967      .9067218     .60099623     .6135
> 9916
    ll    -3.6144469    -2.9307987     -3.617852    -2.450551    -3.1079675    -3.574
> 4723
    ul     3.2106244     1.9689911     1.4565525     2.7619445     1.7994464     2.110
> 7988
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


>
        state_dum~41  state_dum~42  state_dum~43  state_dum~44  state_dum~45  state_du
> m~46
     b    -.9150317     -2.373058    -.16595201     -.4413069    -.52808223    -.0142
> 2827
    se     1.2842669     1.5125224     1.2694499     1.2449966     1.3345384      1.45
> 7951
     t    -.71249339    -1.5689408     -.1307275    -.35446434    -.39570403    -.0097
> 5909
pvalue     .47628765     .11690604     .89601118     .72304863     .69238856       .99
> 2215
    ll    -3.4345034    -5.3403206    -2.6563558    -2.8837382    -3.1461764     -2.87
> 4433
    ul       1.60444     .59420466     2.3244518     2.0011244     2.0900119     2.845
> 9764
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0


                                                                          o.
>
        state_dum~47  state_dum~48  state_dum~49  state_dum~50  state_dum~51         _
> cons
     b     .15965855    -.32054222    -1.1784466     .06920748             0     .8494
> 4485
    se     1.2598691     1.2914401     1.3095782     1.2804229             .     1.297
> 6181
     t      .1267263    -.24820526    -.89986726     .05405049             .     .6546
> 1855
pvalue      .8991767     .80401495     .36835819     .95690328             .     .5128
> 2963
    ll    -2.3119496    -2.8540862    -3.7475739    -2.442723             .    -1.696
> 2191
    ul     2.6312667     2.2130017     1.3906808      2.581138             .     3.395
> 1088
    df          1295          1295          1295          1295          1295
> 1295
  crit     1.9617975     1.9617975     1.9617975     1.9617975     1.9617975     1.961
> 7975
 eform             0             0             0             0             0
>    0
```

```
500 *Manually retrieve the p-values on 4.abo_identitycat (pro-life) and divide them by 7
  >  in a
501
502
503 log close
       name:  <unnamed>
        log:  C:\Users\fornaro\Desktop\PhD new\Working papers\abortion\Manuscript\PSRM
  > submission\Replication\Replication_PSRM-2024-0085.R1.smcl
    log type:  smcl
   closed on:  21 Nov 2024, 13:28:06
_______________________________________________________________________________
```