Statistics/Data Analysis

```
      name:  <unnamed>
       log:  C:\Users\efren\OneDrive\Documents\StataResults.smcl
  log type:  smcl
 opened on:  17 Jul 2024, 10:43:59

1 .
2 . import excel "C:\Users\efren\Dropbox\PC\Documents\Desktop\Majority-Minority Project\
  > Wave 1 data\UMAS0083_OUTPUT_0724.xlsx", sheet("UMAS0083_OUTPUT_0724") firstrow

3 .
4 . *code race
5 .
6 . encode race_pipe,gen(race1)

7 . tab race1

  race_pipe |      Freq.     Percent        Cum.
------------+-----------------------------------
       Asian |        678       15.40       15.40
       Black |        985       22.38       37.78
      Latino |        975       22.15       59.93
       White |      1,000       22.72       82.64
  multiracial |        764       17.36      100.00
------------+-----------------------------------
       Total |      4,402      100.00

8 . tab race1, nolabel

  race_pipe |      Freq.     Percent        Cum.
------------+-----------------------------------
          1 |        678       15.40       15.40
          2 |        985       22.38       37.78
          3 |        975       22.15       59.93
          4 |      1,000       22.72       82.64
          5 |        764       17.36      100.00
------------+-----------------------------------
       Total |      4,402      100.00

9 .
10. gen poc=0

11. recode poc(0=1) if race1==1
  (poc: 678 changes made)

12. recode poc(0=1) if race1==2
  (poc: 985 changes made)

13. recode poc(0=1) if race1==3
  (poc: 975 changes made)

14. recode poc(0=1) if race1==5
  (poc: 764 changes made)

15.
16. tab poc

        poc |      Freq.     Percent        Cum.
------------+-----------------------------------
          0 |      1,000       22.72       22.72
          1 |      3,402       77.28      100.00
------------+-----------------------------------
       Total |      4,402      100.00
```

```
17.
18. *code solidarity items
19.
20. encode Q31_1, gen(solidarity1)

21. encode Q31_2, gen(pocproblems1)

22. encode Q31_3, gen(poclinked1)

23.
24.
25. tab solidarity1, nolabel
```

Q31_1	Freq.	Percent	Cum.
1	**1,392**	**31.62**	**31.62**
2	**1,229**	**27.92**	**59.54**
3	**430**	**9.77**	**69.31**
4	**953**	**21.65**	**90.96**
5	**398**	**9.04**	**100.00**
Total	**4,402**	**100.00**	

```
26. tab pocproblems1, nolabel
```

Q31_2	Freq.	Percent	Cum.
1	**1,443**	**32.78**	**32.78**
2	**1,156**	**26.26**	**59.04**
3	**539**	**12.24**	**71.29**
4	**787**	**17.88**	**89.16**
5	**476**	**10.81**	**99.98**
6	**1**	**0.02**	**100.00**
Total	**4,402**	**100.00**	

```
27. tab poclinked1, nolabel
```

Q31_3	Freq.	Percent	Cum.
1	**1,446**	**32.85**	**32.85**
2	**1,100**	**24.99**	**57.84**
3	**479**	**10.88**	**68.72**
4	**775**	**17.61**	**86.32**
5	**599**	**13.61**	**99.93**
6	**3**	**0.07**	**100.00**
Total	**4,402**	**100.00**	

```
28.
29. recode solidarity1 (1=3)(2=4)(3=2)(4=5)(5=1)
  (solidarity1: 4402 changes made)

30. summ solidarity1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
solidarity1	**4,402**	**3.433667**	**1.190274**	**1**	**5**

```
31.
```

```
32. recode pocproblems1 (1=3)(2=4)(3=2)(4=5)(5=1)(6=.)
  (pocproblems1: 4402 changes made)

33. summ pocproblems1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
pocproblems1	**4,401**	**3.281527**	**1.205875**	**1**	**5**

```
34.
35. recode poclinked1 (1=3)(2=4)(3=2)(4=5)(5=1)(6=.)
  (poclinked1: 4402 changes made)

36. summ poclinked1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
poclinked1	**4,399**	**3.221187**	**1.2489**	**1**	**5**

```
37.
38. summ solidarity1 pocproblems1 poclinked1 if poc==1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
solidarity1	**3,402**	**3.561434**	**1.16925**	**1**	**5**
pocproblems1	**3,402**	**3.401822**	**1.195614**	**1**	**5**
poclinked1	**3,401**	**3.305204**	**1.255248**	**1**	**5**

```
39. alpha solidarity1 pocproblems1 poclinked1 if poc==1, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.5824
  Number of items in the scale:            3
  Scale reliability coefficient:      0.8071

40.
41. gen solidscale1=(solidarity1+pocproblems1+poclinked1)/3
  (3 missing values generated)

42. gen solidscale=(solidscale1-1)/4
  (3 missing values generated)

43. summ solidscale if poc==1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
solidscale	**3,401**	**.6057287**	**.2561752**	**0**	**1**

```
44.
45. *asians
46. alpha solidarity1 pocproblems1 poclinked1 if race1==1, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.6318
  Number of items in the scale:            3
  Scale reliability coefficient:      0.8373

47. *blacks
```

```
48. alpha solidarity1 pocproblems1 poclinked1 if race1==2, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.4842
  Number of items in the scale:            3
  Scale reliability coefficient:      0.7379

49. *latinos
50. alpha solidarity1 pocproblems1 poclinked1 if race1==3, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.5735
  Number of items in the scale:            3
  Scale reliability coefficient:      0.8013

51. *mixed
52. alpha solidarity1 pocproblems1 poclinked1 if race1==5, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.5954
  Number of items in the scale:            3
  Scale reliability coefficient:      0.8153

53.
54. *asians
55. summ solidscale if race1==1

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
  solidscale |        678    .5680924    .2502936         0          1

56. *blacks
57. summ solidscale if race1==2

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
  solidscale |        985     .691709    .2254025         0          1

58. *latinos
59. summ solidscale if race1==3

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
  solidscale |        974     .608744     .247236         0          1

60. *mixed
61. summ solidscale if race1==5

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
  solidscale |        764    .5244328    .2755828         0          1

62.
63.
64. *code PoC ID items
65.
66. encode Q30_1, gen(pocimportant1)
```

```
67. encode Q30_2, gen(pocmyself1)

68. encode Q30_3, gen(pocthink1)

69.
70. recode pocimportant1 (1=3)(2=4)(3=2)(4=5)(5=1)(6=.)
  (pocimportant1: 4402 changes made)

71. recode pocmyself1 (1=3)(2=4)(3=2)(4=5)(5=1)(6=.)
  (pocmyself1: 4402 changes made)

72. recode pocthink1 (1=3)(2=4)(3=2)(4=5)(5=1)(6=.)(7=.)
  (pocthink1: 4402 changes made)

73.
74. summ pocimportant1 pocmyself pocthink1 if poc==1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
pocimporta~1	**3,402**	**3.663727**	**1.342244**	**1**	**5**
pocmyself1	**3,402**	**3.490006**	**1.360829**	**1**	**5**
pocthink1	**3,400**	**3.047941**	**1.384271**	**1**	**5**

```
75.
76. *asians
77. alpha pocimportant1 pocmyself pocthink1 if race1==1, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.7679
  Number of items in the scale:            3
  Scale reliability coefficient:      0.9085

78. *blacks
79. alpha pocimportant1 pocmyself pocthink1 if race1==2, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.5118
  Number of items in the scale:            3
  Scale reliability coefficient:      0.7587

80. *latinos
81. alpha pocimportant1 pocmyself pocthink1 if race1==3, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.7537
  Number of items in the scale:            3
  Scale reliability coefficient:      0.9018

82. *mixed
83. alpha pocimportant1 pocmyself pocthink1 if race1==5, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.7867
  Number of items in the scale:            3
  Scale reliability coefficient:      0.9171
```

```
84.
85. gen pocidscale1=(pocimportant1+pocmyself1+pocthink1)/3
  (1,002 missing values generated)

86. gen pocidscale=(pocidscale1-1)/4
  (1,002 missing values generated)

87. summ pocidscale if poc==1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
pocidscale	**3,400**	**.6001226**	**.3088123**	**0**	**1**

```
88.
89.
90. *code racial identity
91.
92. encode Q28_1, gen(rimportant1)

93. encode Q28_2, gen(rmyself1)

94. encode Q28_3, gen(rthink1)

95.
96. recode rimportant1 (1=3)(2=4)(3=2)(4=5)(5=1)(6=.)(7=.)
  (rimportant1: 4402 changes made)

97. recode rmyself1 (1=3)(2=4)(3=2)(4=5)(5=1)(6=.)(7=.)
  (rmyself1: 4402 changes made)

98. recode rthink1 (1=3)(2=4)(3=2)(4=5)(5=1)(6=.)(7=.)
  (rthink1: 4402 changes made)

99.
100 *asians
101 summ rimportant1 rmyself rthink1 if race1==1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
rimportant1	**678**	**4.041298**	**1.076706**	**1**	**5**
rmyself1	**678**	**3.936578**	**1.119369**	**1**	**5**
rthink1	**678**	**3.331858**	**1.237243**	**1**	**5**

```
102 *blacks
103 summ rimportant1 rmyself rthink if race1==2
```

Variable	Obs	Mean	Std. Dev.	Min	Max
rimportant1	**984**	**4.410569**	**.928869**	**1**	**5**
rmyself1	**985**	**4.208122**	**1.053611**	**1**	**5**
rthink1	**984**	**3.472561**	**1.343103**	**1**	**5**

```
104 *latinos
105 summ rimportant1 rmyself rthink if race1==3
```

Variable	Obs	Mean	Std. Dev.	Min	Max
rimportant1	**975**	**4.30359**	**.9527532**	**1**	**5**
rmyself1	**975**	**4.113846**	**1.069631**	**1**	**5**
rthink1	**974**	**3.414784**	**1.280106**	**1**	**5**

```
106 *mixed - not asked
107
108
109 *asians
110 alpha rimportant1 rmyself rthink1 if race1==1, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.6286
  Number of items in the scale:            3
  Scale reliability coefficient:      0.8355

111 *blacks
112 alpha rimportant1 rmyself rthink if race1==2, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.4349
  Number of items in the scale:            3
  Scale reliability coefficient:      0.6978

113 *latinos
114 alpha rimportant1 rmyself rthink if race1==3, std

  Test scale = mean(standardized items)

  Average interitem correlation:      0.5928
  Number of items in the scale:            3
  Scale reliability coefficient:      0.8137

115 *mixed - not asked
116
117 gen raceID1=(rimportant1+rmyself+rthink1)/3
  (767 missing values generated)

118 gen raceID=(raceID1-1)/4
  (767 missing values generated)

119 summ raceID

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
      raceID |      3,635    .6618753    .2702642          0          1

120
121
122 *asians
123 pwcorr pocidscale raceID if race1==1, sig

             | pocids~e   raceID
-------------+------------------
  pocidscale |   1.0000
             |
             |
      raceID |   0.6792   1.0000
             |   0.0000

124 *blacks
125 pwcorr pocidscale raceID if race1==2, sig

             | pocids~e   raceID
-------------+------------------
  pocidscale |   1.0000
             |
             |
      raceID |   0.7764   1.0000
             |   0.0000
```

```
126 *latinos
127 pwcorr pocidscale raceID if race1==3, sig
```

	pocids~e	raceID
pocidscale	**1.0000**	
raceID	**0.5716** **0.0000**	**1.0000**

```
128 *mixed - not asked
129
130
131
132 *code ideology
133 encode ideo5, gen (liberal1)

134 recode liberal1(1=2)(2=4)(3=3)(4=3)(5=1)(6=5)
  (liberal1: 2958 changes made)

135 summ liberal1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
liberal1	**4,402**	**2.991595**	**1.112884**	**1**	**5**

```
136
137 *ideology, with unsure dropped
138
139 encode ideo5, gen (liberal2)

140 recode liberal2(1=2)(2=4)(3=3)(4=.)(5=1)(6=5)
  (liberal2: 2958 changes made)

141 summ liberal2
```

Variable	Obs	Mean	Std. Dev.	Min	Max
liberal2	**4,036**	**2.990833**	**1.162259**	**1**	**5**

```
142
143 summ liberal1 liberal2 if poc==1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
liberal1	**3,402**	**3.01117**	**1.082264**	**1**	**5**
liberal2	**3,097**	**3.01227**	**1.134315**	**1**	**5**

```
144
145 gen liberal=(liberal1-1)/4

146 summ liberal
```

Variable	Obs	Mean	Std. Dev.	Min	Max
liberal	**4,402**	**.4978987**	**.2782211**	**0**	**1**

```
147
```

```
148 pwcorr solidscale liberal if poc==1, sig
```

	solids~e	liberal
solidscale	**1.0000**	
liberal	**0.3457** **0.0000**	**1.0000**

```
149
150 *code partisanship
151
152 encode pid7, gen(democrat1)

153 recode democrat1 (1=4)(2=5)(3=3)(4=4)(5=6)(6=2)(7=7)(8=1)
  (democrat1: 2867 changes made)

154 summ democrat1 if poc==1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
democrat1	**3,402**	**4.194004**	**2.177506**	**1**	**7**

```
155
156 encode pid7, gen(democrat2)

157 recode democrat2 (1=4)(2=5)(3=3)(4=.)(5=6)(6=2)(7=7)(8=1)
  (democrat2: 3009 changes made)

158 summ democrat2
```

Variable	Obs	Mean	Std. Dev.	Min	Max
democrat2	**4,260**	**4.161033**	**2.222087**	**1**	**7**

```
159
160 summ democrat1 democrat2 if poc==1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
democrat1	**3,402**	**4.194004**	**2.177506**	**1**	**7**
democrat2	**3,286**	**4.200852**	**2.215308**	**1**	**7**

```
161
162 gen democrat=(democrat1-1)/6

163 summ democrat
```

Variable	Obs	Mean	Std. Dev.	Min	Max
democrat	**4,402**	**.525973**	**.3643549**	**0**	**1**

```
164
165 *asians
166 reg solidscale pocidscale raceID liberal democrat if race1==1
```

Source	SS	df	MS		
Model	**19.4696761**	**4**	**4.86741903**	Number of obs	= **678**
Residual	**22.9422795**	**673**	**.034089568**	F(4, 673)	= **142.78**
				Prob > F	= **0.0000**
				R-squared	= **0.4591**
				Adj R-squared	= **0.4558**
Total	**42.4119556**	**677**	**.062646906**	Root MSE	= **.18463**

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3928315	.0341159	11.51	0.000	.3258451	.4598179
raceID	.1056009	.0395486	2.67	0.008	.0279475	.1832543
liberal	.2161604	.0362421	5.96	0.000	.1449993	.2873215
democrat	.0763827	.0284757	2.68	0.007	.0204708	.1322946
_cons	.1065318	.0251886	4.23	0.000	.0570742	.1559895

```
167 *blacks
168 reg solidscale pocidscale raceID liberal democrat if race1==2
```

Source	SS	df	MS		
				Number of obs	= 983
				F(4, 978)	= 89.55
Model	13.314978	4	3.32874449	Prob > F	= 0.0000
Residual	36.3542321	978	.037172016	R-squared	= 0.2681
				Adj R-squared	= 0.2651
Total	49.6692101	982	.050579644	Root MSE	= .1928

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.370448	.0428375	8.65	0.000	.286384	.4545119
raceID	.1677148	.0453816	3.70	0.000	.0786583	.2567712
liberal	.0876386	.0272573	3.22	0.001	.034149	.1411282
democrat	-.0573834	.0170179	-3.37	0.001	-.0907792	-.0239875
_cons	.2732491	.0251828	10.85	0.000	.2238305	.3226676

```
169 *latinos
170 reg solidscale pocidscale raceID liberal democrat if race1==3
```

Source	SS	df	MS		
				Number of obs	= 972
				F(4, 967)	= 174.77
Model	24.8718533	4	6.21796334	Prob > F	= 0.0000
Residual	34.4044604	967	.035578553	R-squared	= 0.4196
				Adj R-squared	= 0.4172
Total	59.2763137	971	.061046667	Root MSE	= .18862

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3586068	.0249998	14.34	0.000	.3095466	.407667
raceID	.1275564	.0315995	4.04	0.000	.0655449	.189568
liberal	.1746251	.0281824	6.20	0.000	.1193193	.2299309
democrat	.0712112	.0221331	3.22	0.001	.0277767	.1146457
_cons	.1818977	.0217405	8.37	0.000	.1392336	.2245618

```
171 *mixed
172 reg solidscale pocidscale liberal democrat if race1==5
```

Source	SS	df	MS		
				Number of obs	= 763
				F(3, 759)	= 267.72
Model	29.7663184	3	9.92210615	Prob > F	= 0.0000
Residual	28.1294343	759	.037061178	R-squared	= 0.5141
				Adj R-squared	= 0.5122
Total	57.8957527	762	.075978678	Root MSE	= .19251

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4958834	.0221456	22.39	0.000	.4524095	.5393572
liberal	.2068355	.0349352	5.92	0.000	.1382544	.2754166
democrat	.042201	.0303351	1.39	0.165	-.0173497	.1017518
_cons	.1896584	.014413	13.16	0.000	.1613643	.2179525

```
173
174 ***drop white people
175 drop if race1==4
  (1,000 observations deleted)

176
177 gen asian=0

178 recode asian(0=1) if race1==1
  (asian: 678 changes made)

179
180 gen latino=0

181 recode latino(0=1) if race1==3
  (latino: 975 changes made)

182
183 gen multi=0

184 recode multi(0=1) if race1==5
  (multi: 764 changes made)

185
186 tab asian
```

asian	Freq.	Percent	Cum.
0	**2,724**	**80.07**	**80.07**
1	**678**	**19.93**	**100.00**
Total	**3,402**	**100.00**	

```
187 tab latino
```

latino	Freq.	Percent	Cum.
0	**2,427**	**71.34**	**71.34**
1	**975**	**28.66**	**100.00**
Total	**3,402**	**100.00**	

```
188 tab multi
```

multi	Freq.	Percent	Cum.
0	**2,638**	**77.54**	**77.54**
1	**764**	**22.46**	**100.00**
Total	**3,402**	**100.00**	

```
189
190 /*Table 2. Polychoric Correlation Matrix*/
191
192 polychoric pocimportant1 pocmyself pocthink1 solidarity1 pocproblems1 poclinked1

  Polychoric correlation matrix

                pocimportant1     pocmyself1      pocthink1    solidarity1   pocproblem
> s1     poclinked1
  pocimportant1             1
     pocmyself1      .92427184             1
      pocthink1      .73652694      .73820863             1
    solidarity1      .58741577      .55890879      .48467935             1
   pocproblems1      .52866886      .53629409      .45821658      .70565767
>  1
     poclinked1      .57038363      .57111458      .57440299      .60181277      .625069
> 12             1
```

```
193
194
195 /*descriptive analyses*/
196
197 summ solidscale pocidscale
```

Variable	Obs	Mean	Std. Dev.	Min	Max
solidscale	3,401	.6057287	.2561752	0	1
pocidscale	3,400	.6001226	.3088123	0	1

```
198
199 reg pocidscale asian latino multi
```

Source	SS	df	MS		
				Number of obs	= 3,400
				F(3, 3396)	= 162.39
Model	40.6653046	3	13.5551015	Prob > F	= 0.0000
Residual	283.480478	3,396	.083474817	R-squared	= 0.1255
				Adj R-squared	= 0.1247
Total	324.145783	3,399	.095365044	Root MSE	= .28892

pocidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
asian	-.1644878	.0144175	-11.41	0.000	-.1927558	-.1362199
latino	-.1810136	.0130556	-13.86	0.000	-.2066113	-.155416
multi	-.3011893	.0139338	-21.62	0.000	-.3285087	-.2738699
_cons	.7523689	.0092058	81.73	0.000	.7343195	.7704183

```
200
201 reg solidscale asian latino multi
```

Source	SS	df	MS		
				Number of obs	= 3,401
				F(3, 3397)	= 71.77
Model	13.3002453	3	4.4334151	Prob > F	= 0.0000
Residual	209.82731	3,397	.061768416	R-squared	= 0.0596
				Adj R-squared	= 0.0588
Total	223.127555	3,400	.065625751	Root MSE	= .24853

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
asian	-.1236165	.0124021	-9.97	0.000	-.1479329	-.0993001
latino	-.082965	.0112306	-7.39	0.000	-.1049844	-.0609455
multi	-.1672762	.0119816	-13.96	0.000	-.190768	-.1437844
_cons	.691709	.0079189	87.35	0.000	.6761827	.7072353

```
202
203
204 /*code DACA*/
205
206 encode Q14a_1, gen(daca1)

207 tab daca1
```

Q14a_1	Freq.	Percent	Cum.
Neither favor nor oppose	794	23.34	23.34
Somewhat favor	815	23.96	47.30
Somewhat oppose	299	8.79	56.08
Strongly favor	1,041	30.60	86.68
Strongly oppose	453	13.32	100.00
Total	3,402	100.00	

```
208 tab daca1, nolabel
```

Q14a_1	Freq.	Percent	Cum.
1	794	23.34	23.34
2	815	23.96	47.30
3	299	8.79	56.08
4	1,041	30.60	86.68
5	453	13.32	100.00
Total	3,402	100.00	

```
209
210 recode daca1(1=3)(2=4)(3=2)(4=5)(5=1)(6=.)(7=.)
  (daca1: 3402 changes made)

211 summ daca1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
daca1	3,402	3.497354	1.355451	1	5

```
212
213 gen daca=(daca1-1)/4

214 summ daca
```

Variable	Obs	Mean	Std. Dev.	Min	Max
daca	3,402	.6243386	.3388627	0	1

```
215
216 /*code H1-B*/
217
218 encode Q14a_2, gen(H1B1)

219 tab H1B1
```

Q14a_2	Freq.	Percent	Cum.
Neither favor nor oppose	913	26.84	26.84
Somewhat favor	987	29.01	55.85
Somewhat oppose	310	9.11	64.96
Strongly favor	930	27.34	92.30
Strongly oppose	262	7.70	100.00
Total	3,402	100.00	

```
220 tab H1B1, nolabel
```

Q14a_2	Freq.	Percent	Cum.
1	913	26.84	26.84
2	987	29.01	55.85
3	310	9.11	64.96
4	930	27.34	92.30
5	262	7.70	100.00
Total	3,402	100.00	

```
221
222 recode H1B1(1=3)(2=4)(3=2)(4=5)(5=1)(6=.)(7=.)
  (H1B1: 3402 changes made)

223 summ H1B1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
H1B1	**3,402**	**3.591711**	**1.197111**	**1**	**5**

```
224
225 gen H1B=(H1B1-1)/4

226 summ H1B
```

Variable	Obs	Mean	Std. Dev.	Min	Max
H1B	**3,402**	**.6479277**	**.2992777**	**0**	**1**

```
227 rename H1B h1b

228
229 /*code reparations*/
230
231 encode Q14a_4, gen(reparate1)

232 tab reparate1
```

Q14a_4	Freq.	Percent	Cum.
Neither favor nor oppose	**781**	**22.96**	**22.96**
Somewhat favor	**570**	**16.75**	**39.71**
Somewhat oppose	**333**	**9.79**	**49.50**
Strongly favor	**711**	**20.90**	**70.40**
Strongly oppose	**1,007**	**29.60**	**100.00**
Total	**3,402**	**100.00**	

```
233 tab reparate1, nolabel
```

Q14a_4	Freq.	Percent	Cum.
1	**781**	**22.96**	**22.96**
2	**570**	**16.75**	**39.71**
3	**333**	**9.79**	**49.50**
4	**711**	**20.90**	**70.40**
5	**1,007**	**29.60**	**100.00**
Total	**3,402**	**100.00**	

```
234
235 recode reparate1(1=3)(2=4)(3=2)(4=5)(5=1)(6=.)(7=.)
  (reparate1: 3402 changes made)

236 summ reparate1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
reparate1	**3,402**	**2.89565**	**1.508377**	**1**	**5**

```
237
238 gen reparate=(reparate1-1)/4

239 summ reparate
```

Variable	Obs	Mean	Std. Dev.	Min	Max
reparate	3,402	.4739124	.3770942	0	1

```
240
241 /*Figure 1. Mean Levels of PoC ID and PoC Solidarity*/
242
243 reg pocidscale asian latino multi
```

Source	SS	df	MS		
				Number of obs	= 3,400
				F(3, 3396)	= 162.39
Model	40.6653046	3	13.5551015	Prob > F	= 0.0000
Residual	283.480478	3,396	.083474817	R-squared	= 0.1255
				Adj R-squared	= 0.1247
Total	324.145783	3,399	.095365044	Root MSE	= .28892

pocidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
asian	-.1644878	.0144175	-11.41	0.000	-.1927558	-.1362199
latino	-.1810136	.0130556	-13.86	0.000	-.2066113	-.155416
multi	-.3011893	.0139338	-21.62	0.000	-.3285087	-.2738699
_cons	.7523689	.0092058	81.73	0.000	.7343195	.7704183

```
244 reg solidscale asian latino multi
```

Source	SS	df	MS		
				Number of obs	= 3,401
				F(3, 3397)	= 71.77
Model	13.3002453	3	4.4334151	Prob > F	= 0.0000
Residual	209.82731	3,397	.061768416	R-squared	= 0.0596
				Adj R-squared	= 0.0588
Total	223.127555	3,400	.065625751	Root MSE	= .24853

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
asian	-.1236165	.0124021	-9.97	0.000	-.1479329	-.0993001
latino	-.082965	.0112306	-7.39	0.000	-.1049844	-.0609455
multi	-.1672762	.0119816	-13.96	0.000	-.190768	-.1437844
_cons	.691709	.0079189	87.35	0.000	.6761827	.7072353

```
245
246
247 /*regressions with solidarity as mediator*/
248
249 reg daca pocidscale liberal asian latino multi
```

Source	SS	df	MS		
				Number of obs	= 3,400
				F(5, 3394)	= 179.14
Model	81.5117791	5	16.3023558	Prob > F	= 0.0000
Residual	308.86232	3,394	.091002451	R-squared	= 0.2088
				Adj R-squared	= 0.2076
Total	390.374099	3,399	.114849691	Root MSE	= .30167

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.2179143	.0184465	11.81	0.000	.181747	.2540816
liberal	.4279055	.0198206	21.59	0.000	.389044	.4667669
asian	-.0608117	.0153678	-3.96	0.000	-.0909427	-.0306806
latino	.0100223	.0140204	0.71	0.475	-.0174671	.0375116
multi	-.0553645	.015518	-3.57	0.000	-.0857899	-.024939
_cons	.3002101	.0179933	16.68	0.000	.2649313	.3354889

```
250 reg daca solidscale pocidscale liberal asian latino multi
```

Source	SS	df	MS	Number of obs	=	3,399
				F(6, 3392)	=	204.68
Model	103.76265	6	17.293775	Prob > F	=	0.0000
Residual	286.595948	3,392	.08449173	R-squared	=	0.2658
				Adj R-squared	=	0.2645
Total	390.358598	3,398	.114878928	Root MSE	=	.29067

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4192786	.025838	16.23	0.000	.368619	.4699381
pocidscale	.0209995	.0215206	0.98	0.329	-.0211951	.0631941
liberal	.3464815	.0197466	17.55	0.000	.307765	.385198
asian	-.0404978	.0148607	-2.73	0.006	-.0696347	-.011361
latino	.0080647	.0135132	0.60	0.551	-.0184301	.0345596
multi	-.0505338	.0149555	-3.38	0.001	-.0798565	-.021211
_cons	.2008539	.0183876	10.92	0.000	.164802	.2369058

```
251
252 reg h1b pocidscale liberal asian latino multi
```

Source	SS	df	MS	Number of obs	=	3,400
				F(5, 3394)	=	74.10
Model	29.978065	5	5.99561299	Prob > F	=	0.0000
Residual	274.618975	3,394	.080913075	R-squared	=	0.0984
				Adj R-squared	=	0.0971
Total	304.59704	3,399	.089613722	Root MSE	=	.28445

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.1843821	.0173939	10.60	0.000	.1502786	.2184856
liberal	.2136618	.0186896	11.43	0.000	.1770179	.2503057
asian	-.0089664	.0144909	-0.62	0.536	-.0373781	.0194453
latino	.0126171	.0132204	0.95	0.340	-.0133036	.0385379
multi	-.0246797	.0146325	-1.69	0.092	-.0533691	.0040096
_cons	.4334842	.0169665	25.55	0.000	.4002185	.4667498

```
253 reg h1b solidscale pocidscale liberal asian latino multi
```

Source	SS	df	MS	Number of obs	=	3,399
				F(6, 3392)	=	95.87
Model	44.1607379	6	7.36012298	Prob > F	=	0.0000
Residual	260.414431	3,392	.076773122	R-squared	=	0.1450
				Adj R-squared	=	0.1435
Total	304.575169	3,398	.089633658	Root MSE	=	.27708

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3347666	.0246295	13.59	0.000	.2864765	.3830568
pocidscale	.0271483	.0205141	1.32	0.186	-.0130728	.0673695
liberal	.1486516	.0188231	7.90	0.000	.1117459	.1855573
asian	.0072512	.0141657	0.51	0.609	-.0205229	.0350253
latino	.0110923	.0128812	0.86	0.389	-.0141634	.0363479
multi	-.0208257	.0142561	-1.46	0.144	-.048777	.0071257
_cons	.3541615	.0175276	20.21	0.000	.3197957	.3885272

```
254
255 reg reparate pocidscale liberal asian latino multi
```

Source	SS	df	MS	Number of obs	=	3,400
				F(5, 3394)	=	446.22
Model	191.759877	5	38.3519754	Prob > F	=	0.0000
Residual	291.709811	3,394	.085948677	R-squared	=	0.3966
				Adj R-squared	=	0.3957
Total	483.469687	3,399	.142238802	Root MSE	=	.29317

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3500044	.0179269	19.52	0.000	.3148557	.3851531
liberal	.4667023	.0192623	24.23	0.000	.4289354	.5044693
asian	-.2727314	.014935	-18.26	0.000	-.3020138	-.2434489
latino	-.2318542	.0136256	-17.02	0.000	-.2585693	-.205139
multi	-.2512739	.0150809	-16.66	0.000	-.2808425	-.2217053
_cons	.206209	.0174865	11.79	0.000	.1719238	.2404942

```
256 reg reparate solidscale pocidscale liberal asian latino multi
```

Source	SS	df	MS	Number of obs	=	3,399
				F(6, 3392)	=	431.93
Model	209.398215	6	34.8997025	Prob > F	=	0.0000
Residual	274.070783	3,392	.08079917	R-squared	=	0.4331
				Adj R-squared	=	0.4321
Total	483.468998	3,398	.142280459	Root MSE	=	.28425

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3731803	.025267	14.77	0.000	.3236402	.4227205
pocidscale	.1748012	.0210451	8.31	0.000	.1335389	.2160635
liberal	.3942211	.0193103	20.42	0.000	.3563601	.4320822
asian	-.2546407	.0145324	-17.52	0.000	-.2831338	-.2261477
latino	-.2338278	.0132146	-17.69	0.000	-.2597373	-.2079184
multi	-.2469565	.0146251	-16.89	0.000	-.2756314	-.2182817
_cons	.1177354	.0179813	6.55	0.000	.08248	.1529907

```
257
258 /*Figure 3. Solidarity Mediates the Influence of PoC Identification on Support for P
  > olicies*/
259
260 /*Table 5. Sensitivity Analyses by Racial Group*/
261
262 /*regressions with solidarity as mediator, group-by-group*/
263
264 *blacks
265
266 reg daca pocidscale liberal if race1==2
```

Source	SS	df	MS	Number of obs	=	985
				F(2, 982)	=	50.05
Model	8.29372941	2	4.1468647	Prob > F	=	0.0000
Residual	81.3664229	982	.082857864	R-squared	=	0.0925
				Adj R-squared	=	0.0907
Total	89.6601523	984	.091118041	Root MSE	=	.28785

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3101711	.0404359	7.67	0.000	.2308203	.3895218
liberal	.1951449	.0373085	5.23	0.000	.1219315	.2683584
_cons	.3523189	.0348641	10.11	0.000	.2839023	.4207355

```
267 reg solidscale pocidscale liberal if race1==2
```

Source	SS	df	MS		
				Number of obs	= 985
				F(2, 982)	= 164.06
Model	12.5209306	2	6.26046528	Prob > F	= 0.0000
Residual	37.4724707	982	.038159339	R-squared	= 0.2505
				Adj R-squared	= 0.2489
Total	49.9934012	984	.050806302	Root MSE	= .19534

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4807327	.0274411	17.52	0.000	.4268828	.5345826
liberal	.0504098	.0253187	1.99	0.047	.0007248	.1000947
_cons	.3037027	.0236598	12.84	0.000	.257273	.3501323

```
268 reg daca solidscale pocidscale liberal if race1==2
```

Source	SS	df	MS		
				Number of obs	= 985
				F(3, 981)	= 71.10
Model	16.0131319	3	5.33771064	Prob > F	= 0.0000
Residual	73.6470204	981	.075073415	R-squared	= 0.1786
				Adj R-squared	= 0.1761
Total	89.6601523	984	.091118041	Root MSE	= .274

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4538744	.0447597	10.14	0.000	.3660387	.5417101
pocidscale	.0919788	.0440959	2.09	0.037	.0054456	.178512
liberal	.1722652	.0355843	4.84	0.000	.1024351	.2420953
_cons	.214476	.0358621	5.98	0.000	.1441007	.2848514

```
269
270 reg h1b pocidscale liberal if race1==2
```

Source	SS	df	MS		
				Number of obs	= 985
				F(2, 982)	= 26.51
Model	3.87969996	2	1.93984998	Prob > F	= 0.0000
Residual	71.8604016	982	.073177598	R-squared	= 0.0512
				Adj R-squared	= 0.0493
Total	75.7401015	984	.076971648	Root MSE	= .27051

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.2474112	.0380005	6.51	0.000	.1728397	.3219828
liberal	.0796412	.0350614	2.27	0.023	.0108372	.1484451
_cons	.4560327	.0327642	13.92	0.000	.3917367	.5203287

```
271 reg solidscale pocidscale liberal if race1==2
```

Source	SS	df	MS		
				Number of obs	= 985
				F(2, 982)	= 164.06
Model	12.5209306	2	6.26046528	Prob > F	= 0.0000
Residual	37.4724707	982	.038159339	R-squared	= 0.2505
				Adj R-squared	= 0.2489
Total	49.9934012	984	.050806302	Root MSE	= .19534

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4807327	.0274411	17.52	0.000	.4268828	.5345826
liberal	.0504098	.0253187	1.99	0.047	.0007248	.1000947
_cons	.3037027	.0236598	12.84	0.000	.257273	.3501323

```
272 reg h1b solidscale pocidscale liberal if race1==2
```

Source	SS	df	MS	Number of obs	=	985
				F(3, 981)	=	45.86
Model	9.31508033	3	3.10502678	Prob > F	=	0.0000
Residual	66.4250212	981	.06771154	R-squared	=	0.1230
				Adj R-squared	=	0.1203
Total	75.7401015	984	.076971648	Root MSE	=	.26021

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3808543	.0425084	8.96	0.000	.2974363	.4642722
pocidscale	.0643222	.0418781	1.54	0.125	-.0178588	.1465031
liberal	.0604424	.0337945	1.79	0.074	-.0058755	.1267603
_cons	.3403662	.0340584	9.99	0.000	.2735305	.407202

```
273
274 reg reparate pocidscale liberal if race1==2
```

Source	SS	df	MS	Number of obs	=	985
				F(2, 982)	=	82.63
Model	13.2857357	2	6.64286787	Prob > F	=	0.0000
Residual	78.9426906	982	.080389705	R-squared	=	0.1441
				Adj R-squared	=	0.1423
Total	92.2284264	984	.093728076	Root MSE	=	.28353

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3820795	.0398291	9.59	0.000	.3039195	.4602395
liberal	.2594844	.0367486	7.06	0.000	.1873696	.3315992
_cons	.2902613	.0343409	8.45	0.000	.2228714	.3576513

```
275 reg solidscale pocidscale liberal if race1==2
```

Source	SS	df	MS	Number of obs	=	985
				F(2, 982)	=	164.06
Model	12.5209306	2	6.26046528	Prob > F	=	0.0000
Residual	37.4724707	982	.038159339	R-squared	=	0.2505
				Adj R-squared	=	0.2489
Total	49.9934012	984	.050806302	Root MSE	=	.19534

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4807327	.0274411	17.52	0.000	.4268828	.5345826
liberal	.0504098	.0253187	1.99	0.047	.0007248	.1000947
_cons	.3037027	.0236598	12.84	0.000	.257273	.3501323

```
276 reg reparate solidscale pocidscale liberal if race1==2
```

Source	SS	df	MS	Number of obs	=	985
				F(3, 981)	=	67.94
Model	15.8660495	3	5.28868315	Prob > F	=	0.0000
Residual	76.3623769	981	.077841363	R-squared	=	0.1720
				Adj R-squared	=	0.1695
Total	92.2284264	984	.093728076	Root MSE	=	.279

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.2624098	.0455773	5.76	0.000	.1729695	.3518501
pocidscale	.2559305	.0449015	5.70	0.000	.1678165	.3440445
liberal	.2462564	.0362344	6.80	0.000	.1751506	.3173621
_cons	.2105668	.0365173	5.77	0.000	.1389058	.2822277

```
277
278 *asians
279
280 reg daca pocidscale liberal if asian==1
```

Source	SS	df	MS		
Model	18.7407129	2	9.37035646	Number of obs	= 678
Residual	57.5130666	675	.085204543	F(2, 675)	= 109.97
				Prob > F	= 0.0000
Total	76.2537795	677	.112634829	R-squared	= 0.2458
				Adj R-squared	= 0.2435
				Root MSE	= .2919

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.1052099	.0390945	2.69	0.007	.0284485	.1819714
liberal	.5915584	.0437441	13.52	0.000	.5056676	.6774493
_cons	.2184581	.0306895	7.12	0.000	.1581997	.2787166

```
281 reg solidscale pocidscale liberal if asian==1
```

Source	SS	df	MS		
Model	19.0124725	2	9.50623623	Number of obs	= 678
Residual	23.3994831	675	.034665901	F(2, 675)	= 274.22
				Prob > F	= 0.0000
Total	42.4119556	677	.062646906	R-squared	= 0.4483
				Adj R-squared	= 0.4466
				Root MSE	= .18619

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4598888	.0249365	18.44	0.000	.4109264	.5088513
liberal	.2685135	.0279023	9.62	0.000	.2137279	.3232992
_cons	.1546639	.0195754	7.90	0.000	.1162279	.1930999

```
282 reg daca solidscale pocidscale liberal if asian==1
```

Source	SS	df	MS		
Model	21.9313861	3	7.31046203	Number of obs	= 678
Residual	54.3223934	674	.080597023	F(3, 674)	= 90.70
				Prob > F	= 0.0000
Total	76.2537795	677	.112634829	R-squared	= 0.2876
				Adj R-squared	= 0.2844
				Root MSE	= .2839

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3692649	.058689	6.29	0.000	.2540297	.4845001
pocidscale	-.0646109	.0466284	-1.39	0.166	-.1561654	.0269436
liberal	.4924058	.0453697	10.85	0.000	.4033229	.5814887
_cons	.1613462	.0311979	5.17	0.000	.1000894	.222603

```
283
284 reg h1b pocidscale liberal if asian==1
```

Source	SS	df	MS		
Model	5.79658793	2	2.89829397	Number of obs	= 678
Residual	53.4762734	675	.079224109	F(2, 675)	= 36.58
				Prob > F	= 0.0000
Total	59.2728614	677	.087552232	R-squared	= 0.0978
				Adj R-squared	= 0.0951
				Root MSE	= .28147

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.1489248	.0376975	3.95	0.000	.0749062	.2229433
liberal	.2710974	.042181	6.43	0.000	.1882757	.3539192
_cons	.4147598	.0295929	14.02	0.000	.3566545	.472865

285 reg solidscale pocidscale liberal if asian==1

Source	SS	df	MS		
				Number of obs	= 678
				F(2, 675)	= 274.22
Model	19.0124725	2	9.50623623	Prob > F	= 0.0000
Residual	23.3994831	675	.034665901	R-squared	= 0.4483
				Adj R-squared	= 0.4466
Total	42.4119556	677	.062646906	Root MSE	= .18619

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4598888	.0249365	18.44	0.000	.4109264	.5088513
liberal	.2685135	.0279023	9.62	0.000	.2137279	.3232992
_cons	.1546639	.0195754	7.90	0.000	.1162279	.1930999

286 reg h1b solidscale pocidscale liberal if asian==1

Source	SS	df	MS		
				Number of obs	= 678
				F(3, 674)	= 33.83
Model	7.75653204	3	2.58551068	Prob > F	= 0.0000
Residual	51.5163293	674	.076433723	R-squared	= 0.1309
				Adj R-squared	= 0.1270
Total	59.2728614	677	.087552232	Root MSE	= .27647

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.2894135	.057153	5.06	0.000	.177194	.4016329
pocidscale	.0158267	.0454082	0.35	0.728	-.0733317	.1049852
liberal	.193386	.0441823	4.38	0.000	.1066344	.2801376
_cons	.369998	.0303815	12.18	0.000	.3103443	.4296516

287
288 reg reparate pocidscale liberal if asian==1

Source	SS	df	MS		
				Number of obs	= 678
				F(2, 675)	= 142.65
Model	22.5365335	2	11.2682668	Prob > F	= 0.0000
Residual	53.3192924	675	.078991544	R-squared	= 0.2971
				Adj R-squared	= 0.2950
Total	75.855826	677	.11204701	Root MSE	= .28105

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.2662768	.0376422	7.07	0.000	.192367	.3401866
liberal	.5564319	.042119	13.21	0.000	.4737318	.639132
_cons	-.0651099	.0295494	-2.20	0.028	-.1231298	-.00709

```
289 reg solidscale pocidscale liberal if asian==1
```

Source	SS	df	MS	Number of obs	=	678
				F(2, 675)	=	274.22
Model	19.0124725	2	9.50623623	Prob > F	=	0.0000
Residual	23.3994831	675	.034665901	R-squared	=	0.4483
				Adj R-squared	=	0.4466
Total	42.4119556	677	.062646906	Root MSE	=	.18619

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4598888	.0249365	18.44	0.000	.4109264	.5088513
liberal	.2685135	.0279023	9.62	0.000	.2137279	.3232992
_cons	.1546639	.0195754	7.90	0.000	.1162279	.1930999

```
290 reg reparate solidscale pocidscale liberal if asian==1
```

Source	SS	df	MS	Number of obs	=	678
				F(3, 674)	=	127.40
Model	27.4492293	3	9.14974309	Prob > F	=	0.0000
Residual	48.4065967	674	.071819876	R-squared	=	0.3619
				Adj R-squared	=	0.3590
Total	75.855826	677	.11204701	Root MSE	=	.26799

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4582018	.0554012	8.27	0.000	.3494221	.5669815
pocidscale	.0555549	.0440163	1.26	0.207	-.0308707	.1419805
liberal	.4333985	.0428281	10.12	0.000	.349306	.517491
_cons	-.1359772	.0294502	-4.62	0.000	-.1938023	-.078152

```
291
292
293 *latinos
294
295 reg daca pocidscale liberal if latino==1
```

Source	SS	df	MS	Number of obs	=	974
				F(2, 971)	=	108.35
Model	19.4610095	2	9.73050477	Prob > F	=	0.0000
Residual	87.2019781	971	.089806363	R-squared	=	0.1825
				Adj R-squared	=	0.1808
Total	106.662988	973	.109622803	Root MSE	=	.29968

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.2404033	.0328339	7.32	0.000	.1759698	.3048367
liberal	.3828128	.036692	10.43	0.000	.3108079	.4548176
_cons	.3202189	.0246675	12.98	0.000	.2718112	.3686266

```
296 reg solidscale pocidscale liberal if latino==1
```

Source	SS	df	MS	Number of obs	=	973
				F(2, 970)	=	326.85
Model	23.9432067	2	11.9716033	Prob > F	=	0.0000
Residual	35.5286878	970	.036627513	R-squared	=	0.4026
				Adj R-squared	=	0.4014
Total	59.4718945	972	.061185077	Root MSE	=	.19138

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4255104	.0209693	20.29	0.000	.38436	.4666609
liberal	.2285907	.0234327	9.76	0.000	.1826061	.2745753
_cons	.249772	.0157558	15.85	0.000	.2188526	.2806913

297 reg daca solidscale pocidscale liberal if latino==1

Source	SS	df	MS		
				Number of obs	= 973
				F(3, 969)	= 96.85
Model	24.5989914	3	8.19966382	Prob > F	= 0.0000
Residual	82.0410394	969	.084665675	R-squared	= 0.2307
				Adj R-squared	= 0.2283
Total	106.640031	972	.109711966	Root MSE	= .29097

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3804885	.0488162	7.79	0.000	.2846908	.4762862
pocidscale	.0783913	.038051	2.06	0.040	.0037195	.1530632
liberal	.2958567	.0373331	7.92	0.000	.2225936	.3691198
_cons	.2253717	.0268792	8.38	0.000	.1726235	.27812

298
299 reg h1b pocidscale liberal if latino==1

Source	SS	df	MS		
				Number of obs	= 974
				F(2, 971)	= 54.36
Model	8.80335337	2	4.40167669	Prob > F	= 0.0000
Residual	78.6209279	971	.08096903	R-squared	= 0.1007
				Adj R-squared	= 0.0988
Total	87.4242813	973	.089850238	Root MSE	= .28455

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.1941278	.0311765	6.23	0.000	.1329467	.255309
liberal	.2251137	.03484	6.46	0.000	.1567434	.293484
_cons	.4347336	.0234224	18.56	0.000	.3887693	.4806978

300 reg solidscale pocidscale liberal if latino==1

Source	SS	df	MS		
				Number of obs	= 973
				F(2, 970)	= 326.85
Model	23.9432067	2	11.9716033	Prob > F	= 0.0000
Residual	35.5286878	970	.036627513	R-squared	= 0.4026
				Adj R-squared	= 0.4014
Total	59.4718945	972	.061185077	Root MSE	= .19138

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4255104	.0209693	20.29	0.000	.38436	.4666609
liberal	.2285907	.0234327	9.76	0.000	.1826061	.2745753
_cons	.249772	.0157558	15.85	0.000	.2188526	.2806913

```
301 reg h1b solidscale pocidscale liberal if latino==1
```

Source	SS	df	MS		
Model	11.9224179	3	3.97413931	Number of obs	= 973
Residual	75.4763488	969	.077890969	F(3, 969)	= 51.02
				Prob > F	= 0.0000
Total	87.3987667	972	.089916427	R-squared	= 0.1364
				Adj R-squared	= 0.1337
				Root MSE	= .27909

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.2965148	.0468224	6.33	0.000	.2046297	.3883998
pocidscale	.0678371	.0364969	1.86	0.063	-.0037849	.1394592
liberal	.1573552	.0358084	4.39	0.000	.0870843	.2276261
_cons	.3608786	.0257814	14.00	0.000	.3102848	.4114725

```
302
303 reg reparate pocidscale liberal if latino==1
```

Source	SS	df	MS		
Model	32.2462792	2	16.1231396	Number of obs	= 974
Residual	90.2326735	971	.092927573	F(2, 971)	= 173.50
				Prob > F	= 0.0000
Total	122.478953	973	.125877649	R-squared	= 0.2633
				Adj R-squared	= 0.2618
				Root MSE	= .30484

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3227273	.0333995	9.66	0.000	.2571836	.3882709
liberal	.4804706	.0373242	12.87	0.000	.4072252	.553716
_cons	-.0170327	.0250925	-0.68	0.497	-.0662744	.032209

```
304 reg solidscale pocidscale liberal if latino==1
```

Source	SS	df	MS		
Model	23.9432067	2	11.9716033	Number of obs	= 973
Residual	35.5286878	970	.036627513	F(2, 970)	= 326.85
				Prob > F	= 0.0000
Total	59.4718945	972	.061185077	R-squared	= 0.4026
				Adj R-squared	= 0.4014
				Root MSE	= .19138

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4255104	.0209693	20.29	0.000	.38436	.4666609
liberal	.2285907	.0234327	9.76	0.000	.1826061	.2745753
_cons	.249772	.0157558	15.85	0.000	.2188526	.2806913

```
305 reg reparate solidscale pocidscale liberal if latino==1
```

Source	SS	df	MS		
Model	36.7073204	3	12.2357735	Number of obs	= 973
Residual	85.7636457	969	.088507374	F(3, 969)	= 138.25
				Prob > F	= 0.0000
Total	122.470966	972	.125998936	R-squared	= 0.2997
				Adj R-squared	= 0.2976
				Root MSE	= .2975

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3541342	.0499114	7.10	0.000	.2561872	.4520811
pocidscale	.1721359	.0389047	4.42	0.000	.0957887	.2484831
liberal	.3995012	.0381707	10.47	0.000	.3245944	.4744081
_cons	-.1056503	.0274823	-3.84	0.000	-.159582	-.0517186

```
306
307 *multiracials
308
309 reg daca pocidscale liberal if multi==1
```

Source	SS	df	MS	Number of obs	=	763
				F(2, 760)	=	151.04
Model	30.26476	2	15.13238	Prob > F	=	0.0000
Residual	76.1446437	760	.100190321	R-squared	=	0.2844
				Adj R-squared	=	0.2825
Total	106.409404	762	.139644887	Root MSE	=	.31653

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.1851634	.0362006	5.11	0.000	.1140983	.2562285
liberal	.5877731	.04067	14.45	0.000	.5079342	.667612
_cons	.1881741	.0236336	7.96	0.000	.1417792	.2345691

```
310 reg solidscale pocidscale liberal if multi==1
```

Source	SS	df	MS	Number of obs	=	763
				F(2, 760)	=	400.12
Model	29.6945929	2	14.8472964	Prob > F	=	0.0000
Residual	28.2011599	760	.037106789	R-squared	=	0.5129
				Adj R-squared	=	0.5116
Total	57.8957527	762	.075978678	Root MSE	=	.19263

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4991953	.0220308	22.66	0.000	.4559469	.5424437
liberal	.2411559	.0247507	9.74	0.000	.1925679	.2897438
_cons	.1911331	.0143828	13.29	0.000	.1628983	.2193678

```
311 reg daca solidscale pocidscale liberal if multi==1
```

Source	SS	df	MS	Number of obs	=	763
				F(3, 759)	=	122.02
Model	34.6217102	3	11.5405701	Prob > F	=	0.0000
Residual	71.7876935	759	.094581941	R-squared	=	0.3254
				Adj R-squared	=	0.3227
Total	106.409404	762	.139644887	Root MSE	=	.30754

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3930591	.0579123	6.79	0.000	.2793718	.5067463
pocidscale	-.0110498	.045529	-0.24	0.808	-.1004275	.0783279
liberal	.4929846	.0419107	11.76	0.000	.4107099	.5752592
_cons	.1130476	.0254912	4.43	0.000	.0630058	.1630893

```
312
313 reg h1b pocidscale liberal if multi==1
```

Source	SS	df	MS	Number of obs	=	763
				F(2, 760)	=	50.21
Model	9.10103862	2	4.55051931	Prob > F	=	0.0000
Residual	68.8719299	760	.09062096	R-squared	=	0.1167
				Adj R-squared	=	0.1144
Total	77.9729685	762	.10232673	Root MSE	=	.30103

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.1412749	.0344284	4.10	0.000	.0736888	.2088611
liberal	.2934298	.038679	7.59	0.000	.2174993	.3693602
_cons	.3926036	.0224767	17.47	0.000	.3484799	.4367273

```
314 reg solidscale pocidscale liberal if multi==1
```

Source	SS	df	MS		
				Number of obs	= 763
				F(2, 760)	= 400.12
Model	29.6945929	2	14.8472964	Prob > F	= 0.0000
Residual	28.2011599	760	.037106789	R-squared	= 0.5129
				Adj R-squared	= 0.5116
Total	57.8957527	762	.075978678	Root MSE	= .19263

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4991953	.0220308	22.66	0.000	.4559469	.5424437
liberal	.2411559	.0247507	9.74	0.000	.1925679	.2897438
_cons	.1911331	.0143828	13.29	0.000	.1628983	.2193678

```
315 reg h1b solidscale pocidscale liberal if multi==1
```

Source	SS	df	MS		
				Number of obs	= 763
				F(3, 759)	= 46.94
Model	12.2019979	3	4.06733265	Prob > F	= 0.0000
Residual	65.7709706	759	.08665477	R-squared	= 0.1565
				Adj R-squared	= 0.1532
Total	77.9729685	762	.10232673	Root MSE	= .29437

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3316	.0554323	5.98	0.000	.2227812	.4404188
pocidscale	-.0242583	.0435793	-0.56	0.578	-.1098085	.061292
liberal	.2134625	.0401159	5.32	0.000	.1347111	.2922139
_cons	.3292239	.0243996	13.49	0.000	.2813251	.3771226

```
316
317 reg reparate pocidscale liberal if multi==1
```

Source	SS	df	MS		
				Number of obs	= 763
				F(2, 760)	= 265.25
Model	45.1600052	2	22.5800026	Prob > F	= 0.0000
Residual	64.6971376	760	.085127813	R-squared	= 0.4111
				Adj R-squared	= 0.4095
Total	109.857143	762	.144169479	Root MSE	= .29177

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3918879	.0333687	11.74	0.000	.3263822	.4573936
liberal	.5857242	.0374884	15.62	0.000	.5121311	.6593173
_cons	-.1171551	.0217848	-5.38	0.000	-.1599206	-.0743897

```
318 reg solidscale pocidscale liberal if multi==1
```

Source	SS	df	MS	Number of obs	=	763
				F(2, 760)	=	400.12
Model	29.6945929	2	14.8472964	Prob > F	=	0.0000
Residual	28.2011599	760	.037106789	R-squared	=	0.5129
				Adj R-squared	=	0.5116
Total	57.8957527	762	.075978678	Root MSE	=	.19263

solidscale	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4991953	.0220308	22.66	0.000	.4559469	.5424437
liberal	.2411559	.0247507	9.74	0.000	.1925679	.2897438
_cons	.1911331	.0143828	13.29	0.000	.1628983	.2193678

```
319 reg reparate solidscale pocidscale liberal if multi==1
```

Source	SS	df	MS	Number of obs	=	763
				F(3, 759)	=	209.22
Model	49.726473	3	16.575491	Prob > F	=	0.0000
Residual	60.1306699	759	.079223544	R-squared	=	0.4526
				Adj R-squared	=	0.4505
Total	109.857143	762	.144169479	Root MSE	=	.28147

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4023988	.0530022	7.59	0.000	.2983506	.5064471
pocidscale	.1910123	.0416688	4.58	0.000	.1092125	.2728121
liberal	.4886834	.0383573	12.74	0.000	.4133844	.5639823
_cons	-.1940669	.02333	-8.32	0.000	-.2398658	-.1482679

```
320
321
322 /*regressions predicting unique variance*/
323
324 *blacks
325
326 reg daca pocidscale if race1==2
```

Source	SS	df	MS	Number of obs	=	985
				F(1, 983)	=	70.84
Model	6.02682267	1	6.02682267	Prob > F	=	0.0000
Residual	83.6333296	983	.085079684	R-squared	=	0.0672
				Adj R-squared	=	0.0663
Total	89.6601523	984	.091118041	Root MSE	=	.29168

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3411438	.0405328	8.42	0.000	.2616031	.4206845
_cons	.4308975	.0318803	13.52	0.000	.3683362	.4934588

```
327 reg daca solidscale if race1==2
```

Source	SS	df	MS	Number of obs	=	985
				F(1, 983)	=	178.20
Model	13.7595576	1	13.7595576	Prob > F	=	0.0000
Residual	75.9005947	983	.077213219	R-squared	=	0.1535
				Adj R-squared	=	0.1526
Total	89.6601523	984	.091118041	Root MSE	=	.27787

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.5246213	.0392997	13.35	0.000	.4475003	.6017423
_cons	.3246782	.0285895	11.36	0.000	.2685748	.3807816

```
328 reg daca pocidscale liberal if race1==2
```

Source	SS	df	MS		
				Number of obs	= 985
				F(2, 982)	= 50.05
Model	8.29372941	2	4.1468647	Prob > F	= 0.0000
Residual	81.3664229	982	.082857864	R-squared	= 0.0925
				Adj R-squared	= 0.0907
Total	89.6601523	984	.091118041	Root MSE	= .28785

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3101711	.0404359	7.67	0.000	.2308203	.3895218
liberal	.1951449	.0373085	5.23	0.000	.1219315	.2683584
_cons	.3523189	.0348641	10.11	0.000	.2839023	.4207355

```
329
330 reg h1b pocidscale if race1==2
```

Source	SS	df	MS		
				Number of obs	= 985
				F(1, 983)	= 47.66
Model	3.5021328	1	3.5021328	Prob > F	= 0.0000
Residual	72.2379687	983	.073487252	R-squared	= 0.0462
				Adj R-squared	= 0.0453
Total	75.7401015	984	.076971648	Root MSE	= .27109

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.2600516	.0376703	6.90	0.000	.1861281	.3339751
_cons	.4881016	.0296289	16.47	0.000	.4299584	.5462448

```
331 reg h1b solidscale if race1==2
```

Source	SS	df	MS		
				Number of obs	= 985
				F(1, 983)	= 130.87
Model	8.89891336	1	8.89891336	Prob > F	= 0.0000
Residual	66.8411882	983	.06799714	R-squared	= 0.1175
				Adj R-squared	= 0.1166
Total	75.7401015	984	.076971648	Root MSE	= .26076

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4219025	.0368798	11.44	0.000	.3495303	.4942748
_cons	.3919226	.0268291	14.61	0.000	.3392738	.4445714

```
332 reg h1b solidscale pocidscale if race1==2
```

Source	SS	df	MS		
				Number of obs	= 985
				F(2, 982)	= 67.04
Model	9.09848323	2	4.54924162	Prob > F	= 0.0000
Residual	66.6416183	982	.067863155	R-squared	= 0.1201
				Adj R-squared	= 0.1183
Total	75.7401015	984	.076971648	Root MSE	= .26051

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.385675	.0424704	9.08	0.000	.3023319	.4690181
pocidscale	.0715593	.0417288	1.71	0.087	-.0103285	.1534471
_cons	.3631425	.0316234	11.48	0.000	.3010853	.4251997

333
334 reg reparate pocidscale if race1==2

Source	SS	df	MS		
Model	9.27760869	1	9.27760869	Number of obs	= 985
Residual	82.9508177	983	.084385369	F(1, 983)	= 109.94
Total	92.2284264	984	.093728076	Prob > F	= 0.0000
				R-squared	= 0.1006
				Adj R-squared	= 0.0997
				Root MSE	= .29049

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.4232639	.040367	10.49	0.000	.3440485	.5024794
_cons	.3947474	.03175	12.43	0.000	.3324418	.4570529

335 reg reparate solidscale if race1==2

Source	SS	df	MS		
Model	9.09584368	1	9.09584368	Number of obs	= 985
Residual	83.1325827	983	.084570277	F(1, 983)	= 107.55
Total	92.2284264	984	.093728076	Prob > F	= 0.0000
				R-squared	= 0.0986
				Adj R-squared	= 0.0977
				Root MSE	= .29081

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4265453	.0411294	10.37	0.000	.3458337	.5072568
_cons	.4181528	.0299205	13.98	0.000	.3594373	.4768682

336 reg reparate solidscale pocidscale if race1==2

Source	SS	df	MS		
Model	12.2706733	2	6.13533665	Number of obs	= 985
Residual	79.9577531	982	.081423374	F(2, 982)	= 75.35
Total	92.2284264	984	.093728076	Prob > F	= 0.0000
				R-squared	= 0.1330
				Adj R-squared	= 0.1313
				Root MSE	= .28535

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.2820506	.0465204	6.06	0.000	.1907598	.3733415
pocidscale	.2854163	.0457081	6.24	0.000	.1957195	.3751131
_cons	.3033627	.034639	8.76	0.000	.2353876	.3713377

337
338

```
339 *latinos
340
341 reg daca pocidscale if latino==1
```

Source	SS	df	MS	Number of obs	=	974
				F(1, 972)	=	97.08
Model	9.68556703	1	9.68556703	Prob > F	=	0.0000
Residual	96.9774206	972	.099771009	R-squared	=	0.0908
				Adj R-squared	=	0.0899
Total	106.662988	973	.109622803	Root MSE	=	.31587

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.3292999	.0334219	9.85	0.000	.2637125	.3948873
_cons	.4632901	.0216121	21.44	0.000	.4208784	.5057019

```
342 reg daca solidscale if latino==1
```

Source	SS	df	MS	Number of obs	=	974
				F(1, 972)	=	207.13
Model	18.7613268	1	18.7613268	Prob > F	=	0.0000
Residual	88.0398154	972	.090575942	R-squared	=	0.1757
				Adj R-squared	=	0.1748
Total	106.801142	973	.109764792	Root MSE	=	.30096

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.5616472	.0390246	14.39	0.000	.4850651	.6382294
_cons	.3092813	.0256387	12.06	0.000	.2589678	.3595948

```
343 reg daca solidscale pocidscale if latino==1
```

Source	SS	df	MS	Number of obs	=	973
				F(2, 970)	=	107.05
Model	19.2818156	2	9.64090781	Prob > F	=	0.0000
Residual	87.3582152	970	.090060016	R-squared	=	0.1808
				Adj R-squared	=	0.1791
Total	106.640031	972	.109711966	Root MSE	=	.3001

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4961208	.0480456	10.33	0.000	.4018354	.5904062
pocidscale	.0917564	.0392059	2.34	0.019	.0148182	.1686945
_cons	.2971798	.0260996	11.39	0.000	.2459616	.3483979

```
344
345 reg h1b pocidscale if latino==1
```

Source	SS	df	MS	Number of obs	=	974
				F(1, 972)	=	64.28
Model	5.42295706	1	5.42295706	Prob > F	=	0.0000
Residual	82.0013243	972	.084363502	R-squared	=	0.0620
				Adj R-squared	=	0.0611
Total	87.4242813	973	.089850238	Root MSE	=	.29045

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.2464037	.0307331	8.02	0.000	.1860928	.3067145
_cons	.5188669	.0198734	26.11	0.000	.4798672	.5578666

```
346 reg h1b solidscale if latino==1
```

Source	SS	df	MS	Number of obs	=	974
				F(1, 972)	=	126.89
Model	10.0929443	1	10.0929443	Prob > F	=	0.0000
Residual	77.3139474	972	.079541098	R-squared	=	0.1155
				Adj R-squared	=	0.1146
Total	87.4068917	973	.089832366	Root MSE	=	.28203

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4119465	.0365702	11.26	0.000	.3401808	.4837122
_cons	.4091376	.0240262	17.03	0.000	.3619885	.4562868

```
347 reg h1b solidscale pocidscale if latino==1
```

Source	SS	df	MS	Number of obs	=	973
				F(2, 970)	=	65.64
Model	10.4183051	2	5.20915254	Prob > F	=	0.0000
Residual	76.9804616	970	.079361301	R-squared	=	0.1192
				Adj R-squared	=	0.1174
Total	87.3987667	972	.089916427	Root MSE	=	.28171

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3580153	.0451016	7.94	0.000	.2695073	.4465233
pocidscale	.0749455	.0368036	2.04	0.042	.0027218	.1471693
_cons	.3990706	.0245003	16.29	0.000	.3509909	.4471504

```
348
349 reg reparate pocidscale if latino==1
```

Source	SS	df	MS	Number of obs	=	974
				F(1, 972)	=	155.02
Model	16.8471111	1	16.8471111	Prob > F	=	0.0000
Residual	105.631842	972	.108674734	R-squared	=	0.1376
				Adj R-squared	=	0.1367
Total	122.478953	973	.125877649	Root MSE	=	.32966

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.434302	.0348814	12.45	0.000	.3658505	.5027534
_cons	.1625369	.0225559	7.21	0.000	.1182731	.2068007

```
350 reg reparate solidscale if latino==1
```

Source	SS	df	MS	Number of obs	=	974
				F(1, 972)	=	247.97
Model	24.9170078	1	24.9170078	Prob > F	=	0.0000
Residual	97.669042	972	.100482553	R-squared	=	0.2033
				Adj R-squared	=	0.2024
Total	122.58605	973	.125987718	Root MSE	=	.31699

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.6472615	.0411033	15.75	0.000	.5666	.727923
_cons	.0169177	.0270044	0.63	0.531	-.0360759	.0699113

```
351 reg reparate solidscale pocidscale if latino==1
```

Source	SS	df	MS		
Model	27.0121725	2	13.5060862	Number of obs	= 973
Residual	95.4587936	970	.098411127	F(2, 970)	= 137.24
				Prob > F	= 0.0000
Total	122.470966	972	.125998936	R-squared	= 0.2206
				Adj R-squared	= 0.2190
				Root MSE	= .31371

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.5102747	.0502239	10.16	0.000	.4117148	.6088347
pocidscale	.190183	.0409834	4.64	0.000	.1097567	.2706092
_cons	-.0086865	.0272829	-0.32	0.750	-.0622267	.0448538

```
352
353
354 *aians
355
356 reg daca pocidscale if asian==1
```

Source	SS	df	MS		
Model	3.15885974	1	3.15885974	Number of obs	= 678
Residual	73.0949198	676	.10812858	F(1, 676)	= 29.21
				Prob > F	= 0.0000
Total	76.2537795	677	.112634829	R-squared	= 0.0414
				Adj R-squared	= 0.0400
				Root MSE	= .32883

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.2311834	.0427722	5.40	0.000	.147201	.3151657
_cons	.4595932	.0281381	16.33	0.000	.4043446	.5148417

```
357 reg daca solidscale if asian==1
```

Source	SS	df	MS		
Model	12.2338326	1	12.2338326	Number of obs	= 678
Residual	64.0199469	676	.094704063	F(1, 676)	= 129.18
				Prob > F	= 0.0000
Total	76.2537795	677	.112634829	R-squared	= 0.1604
				Adj R-squared	= 0.1592
				Root MSE	= .30774

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.5370777	.0472542	11.37	0.000	.4442951	.6298603
_cons	.2903917	.0293312	9.90	0.000	.2328004	.347983

```
358 reg daca solidscale pocidscale if asian==1
```

Source	SS	df	MS		
Model	12.4377238	2	6.2188619	Number of obs	= 678
Residual	63.8160557	675	.094542305	F(2, 675)	= 65.78
				Prob > F	= 0.0000
Total	76.2537795	677	.112634829	R-squared	= 0.1631
				Adj R-squared	= 0.1606
				Root MSE	= .30748

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.5905084	.0596062	9.91	0.000	.4734725	.7075444
pocidscale	-.0741504	.0504926	-1.47	0.142	-.1732918	.024991
_cons	.3036297	.0306612	9.90	0.000	.2434269	.3638326

```
359
360 reg h1b pocidscale if asian==1
```

Source	SS	df	MS	Number of obs	=	678
				F(1, 676)	=	30.07
Model	2.52412532	1	2.52412532	Prob > F	=	0.0000
Residual	56.748736	676	.083947834	R-squared	=	0.0426
				Adj R-squared	=	0.0412
Total	59.2728614	677	.087552232	Root MSE	=	.28974

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.2066555	.0376874	5.48	0.000	.132657	.2806539
_cons	.5252663	.024793	21.19	0.000	.4765858	.5739469

```
361 reg h1b solidscale if asian==1
```

Source	SS	df	MS	Number of obs	=	678
				F(1, 676)	=	80.21
Model	6.28679503	1	6.28679503	Prob > F	=	0.0000
Residual	52.9860663	676	.078381755	R-squared	=	0.1061
				Adj R-squared	=	0.1047
Total	59.2728614	677	.087552232	Root MSE	=	.27997

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.3850087	.0429896	8.96	0.000	.3005995	.4694178
_cons	.4280347	.0266842	16.04	0.000	.3756409	.4804285

```
362 reg h1b solidscale pocidscale if asian==1
```

Source	SS	df	MS	Number of obs	=	678
				F(2, 675)	=	40.08
Model	6.29220658	2	3.14610329	Prob > F	=	0.0000
Residual	52.9806548	675	.078489859	R-squared	=	0.1062
				Adj R-squared	=	0.1035
Total	59.2728614	677	.087552232	Root MSE	=	.28016

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.376304	.0543107	6.93	0.000	.2696657	.4829422
pocidscale	.0120802	.0460067	0.26	0.793	-.0782532	.1024137
_cons	.425878	.0279372	15.24	0.000	.3710237	.4807323

```
363
364 reg reparate pocidscale if asian==1
```

Source	SS	df	MS	Number of obs	=	678
				F(1, 676)	=	88.15
Model	8.75023013	1	8.75023013	Prob > F	=	0.0000
Residual	67.1055958	676	.099268633	R-squared	=	0.1154
				Adj R-squared	=	0.1140
Total	75.855826	677	.11204701	Root MSE	=	.31507

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.38477	.0409824	9.39	0.000	.3043019	.4652381
_cons	.1617066	.0269606	6.00	0.000	.10877	.2146433

```
365 reg reparate solidscale if asian==1
```

Source	SS	df	MS		
Model	20.012106	1	20.012106	Number of obs	= 678
Residual	55.8437199	676	.082609053	F(1, 676)	= 242.25
				Prob > F	= 0.0000
				R-squared	= 0.2638
				Adj R-squared	= 0.2627
Total	75.855826	677	.11204701	Root MSE	= .28742

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.6869138	.0441336	15.56	0.000	.6002583	.7735693
_cons	-.0023249	.0273943	-0.08	0.932	-.056113	.0514632

```
366 reg reparate solidscale pocidscale if asian==1
```

Source	SS	df	MS		
Model	20.0945753	2	10.0472876	Number of obs	= 678
Residual	55.7612507	675	.08260926	F(2, 675)	= 121.62
				Prob > F	= 0.0000
				R-squared	= 0.2649
				Adj R-squared	= 0.2627
Total	75.855826	677	.11204701	Root MSE	= .28742

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.6529327	.0557177	11.72	0.000	.5435319	.7623335
pocidscale	.0471585	.0471985	1.00	0.318	-.0455151	.1398322
_cons	-.0107441	.028661	-0.37	0.708	-.0670195	.0455313

```
367
368
369 *multiracials
370
371 reg daca pocidscale if multi==1
```

Source	SS	df	MS		
Model	9.33825412	1	9.33825412	Number of obs	= 763
Residual	97.0711495	761	.127557358	F(1, 761)	= 73.21
				Prob > F	= 0.0000
				R-squared	= 0.0878
				Adj R-squared	= 0.0866
Total	106.409404	762	.139644887	Root MSE	= .35715

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.334876	.0391385	8.56	0.000	.2580438	.4117083
_cons	.3833144	.0218861	17.51	0.000	.3403502	.4262787

```
372 reg daca solidscale if multi==1
```

Source	SS	df	MS		
Model	21.4993685	1	21.4993685	Number of obs	= 764
Residual	84.9112173	762	.111432044	F(1, 762)	= 192.94
				Prob > F	= 0.0000
				R-squared	= 0.2020
				Adj R-squared	= 0.2010
Total	106.410586	763	.139463415	Root MSE	= .33381

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.6091139	.0438521	13.89	0.000	.5230286	.6951992
_cons	.2149193	.0259757	8.27	0.000	.1639269	.2659118

```
373 reg daca solidscale pocidscale if multi==1
```

Source	SS	df	MS		
Model	21.5351576	2	10.7675788	Number of obs	= 763
Residual	84.874246	760	.11167664	F(2, 760)	= 96.42
				Prob > F	= 0.0000
Total	106.409404	762	.139644887	R-squared	= 0.2024
				Adj R-squared	= 0.2003
				Root MSE	= .33418

daca	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.6200575	.0593319	10.45	0.000	.5035836	.7365313
pocidscale	-.0127409	.0494724	-0.26	0.797	-.1098597	.0843779
_cons	.2151569	.0260437	8.26	0.000	.1640308	.266283

```
374
375 reg h1b pocidscale if multi==1
```

Source	SS	df	MS		
Model	3.88566113	1	3.88566113	Number of obs	= 763
Residual	74.0873074	761	.0973552	F(1, 761)	= 39.91
				Prob > F	= 0.0000
Total	77.9729685	762	.10232673	R-squared	= 0.0498
				Adj R-squared	= 0.0486
				Root MSE	= .31202

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.2160149	.0341925	6.32	0.000	.1488921	.2831377
_cons	.4900221	.0191203	25.63	0.000	.4524873	.5275569

```
376 reg h1b solidscale if multi==1
```

Source	SS	df	MS		
Model	9.74140478	1	9.74140478	Number of obs	= 764
Residual	68.2579408	762	.08957735	F(1, 762)	= 108.75
				Prob > F	= 0.0000
Total	77.9993455	763	.102227189	R-squared	= 0.1249
				Adj R-squared	= 0.1237
				Root MSE	= .29929

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4100119	.0393174	10.43	0.000	.3328286	.4871952
_cons	.3726727	.0232896	16.00	0.000	.3269533	.418392

```
377 reg h1b solidscale pocidscale if multi==1
```

Source	SS	df	MS		
Model	9.74840921	2	4.8742046	Number of obs	= 763
Residual	68.2245593	760	.089769157	F(2, 760)	= 54.30
				Prob > F	= 0.0000
Total	77.9729685	762	.10232673	R-squared	= 0.1250
				Adj R-squared	= 0.1227
				Root MSE	= .29962

h1b	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.4298904	.053195	8.08	0.000	.3254638	.534317
pocidscale	-.0249905	.0443553	-0.56	0.573	-.1120639	.0620829
_cons	.3734373	.0233499	15.99	0.000	.3275993	.4192752

```
378
379 reg reparate pocidscale if multi==1
```

Source	SS	df	MS		
Model	24.3791358	1	24.3791358	Number of obs	= 763
Residual	85.478007	761	.112323268	F(1, 761)	= 217.04
				Prob > F	= 0.0000
				R-squared	= 0.2219
				Adj R-squared	= 0.2209
Total	109.857143	762	.144169479	Root MSE	= .33515

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
pocidscale	.5410786	.0367271	14.73	0.000	.4689803	.613177
_cons	.0773049	.0205376	3.76	0.000	.0369878	.1176221

```
380 reg reparate solidscale if multi==1
```

Source	SS	df	MS		
Model	35.3514599	1	35.3514599	Number of obs	= 764
Residual	74.689116	762	.098017213	F(1, 762)	= 360.67
				Prob > F	= 0.0000
				R-squared	= 0.3213
				Adj R-squared	= 0.3204
Total	110.040576	763	.144220938	Root MSE	= .31308

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.7810689	.0411279	18.99	0.000	.7003314	.8618064
_cons	-.0876286	.024362	-3.60	0.000	-.1354533	-.0398039

```
381 reg reparate solidscale pocidscale if multi==1
```

Source	SS	df	MS		
Model	36.8672794	2	18.4336397	Number of obs	= 763
Residual	72.9898635	760	.096039294	F(2, 760)	= 191.94
				Prob > F	= 0.0000
				R-squared	= 0.3356
				Adj R-squared	= 0.3338
Total	109.857143	762	.144169479	Root MSE	= .3099

reparate	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
solidscale	.6274167	.0550214	11.40	0.000	.5194047	.7354287
pocidscale	.189336	.0458782	4.13	0.000	.099273	.279399
_cons	-.0928484	.0241516	-3.84	0.000	-.1402601	-.0454366

```
382
383
384
385
  end of do-file

386 do "C:\Users\efren\AppData\Local\Temp\STD68d0_000000.tmp"
```