Statistics/Data analysis

```
      name:  <unnamed>
       log:  C:\Users\kamcd\Dropbox\CDK WORK\racial disparities essentialism\JOP repli
> cation files\Anoll Kam Marcellin ANES 2022 Pilot Analyses.smcl
  log type:  smcl
 opened on:  10 Jan 2025, 13:26:19

1 .
2 . clear

3 . cd "C:\Users\kamcd\Dropbox\CDK WORK\racial disparities essentialism\JOP replication
  > files"
  C:\Users\kamcd\Dropbox\CDK WORK\racial disparities essentialism\JOP replication files

4 . use "Anoll Kam Marcellin ANES 2022 Pilot Data", clear

5 . svyset [pweight=weight]

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

6 . set scheme s1mono

7 .
8 . *****RACE OF RESPONDENT AND PARTY OF WHITES*****
9 . *generate categorical variables for respondents
10. gen fivegroups = .
  (1,585 missing values generated)

11. replace fivegroups = 1 if ras==1|rpi==1
  (67 real changes made)

12. replace fivegroups = 2 if rbl==1
  (211 real changes made)

13. replace fivegroups = 3 if rwh==1 & eth==1
  (182 real changes made)

14. replace fivegroups = 4 if rwh==1 & pid7>0 & pid7<4
  (460 real changes made)

15. replace fivegroups = 5 if rwh==1 & pid7>4 & pid7<8
  (531 real changes made)

16. lab def fivegroups 1"Asian" 2"Black" 3"Hispanic" 4"White DEM" 5"White GOP"

17. lab val fivegroups fivegroups

18. tab fivegroups
```

fivegroups	Freq.	Percent	Cum.
Asian	58	4.43	4.43
Black	203	15.51	19.94
Hispanic	57	4.35	24.29
White DEM	460	35.14	59.43
White GOP	531	40.57	100.00
Total	1,309	100.00	

```
19.
20. *level of nonresponse*
21. egen gdiff_miss = anycount(gdiffbiol gdiffculture gdiffpolicy), val(-7)

22. tab gdiff_miss
```

gdiffbiol gdiffcultur e gdiffpolicy == -7	Freq.	Percent	Cum.
0	**1,582**	**99.81**	**99.81**
1	**1**	**0.06**	**99.87**
3	**2**	**0.13**	**100.00**
Total	**1,585**	**100.00**	

```
23. /*Most people answered these questions*/
24. /*1 person refused one of the questions; 2 people skipped the entire battery*/
25. /*1582 people answered ALL of them*/
26.
27. //Analogous to first set of analyses, proportion agreeing with >1 Q
28. recode gdiffbiol (1/4=0)(5=1)(else=.), gen(NOT_bio)
  (1,585 differences between gdiffbiol and NOT_bio)

29. recode gdiffculture (1/4=0)(5=1)(else=.), gen(NOT_cul)
  (1,585 differences between gdiffculture and NOT_cul)

30. recode gdiffpolicy (1/4=0)(5=1)(else=.), gen(NOT_pol)
  (1,585 differences between gdiffpolicy and NOT_pol)

31.
32. gen YES_bio = -1*(NOT_bio-1)
  (3 missing values generated)

33. gen YES_cul = -1*(NOT_cul-1)
  (2 missing values generated)

34. gen YES_pol = -1*(NOT_pol-1)
  (2 missing values generated)

35.
36. egen number_agree = anycount(YES_bio YES_cul YES_pol), val(1)

37. recode number_agree (1 2 3=1)(0=0)(else=.), gen(any_agree)
  (1,217 differences between number_agree and any_agree)

38. tab number_agree
```

YES_bio YES_cul YES_pol == 1	Freq.	Percent	Cum.
0	**139**	**8.77**	**8.77**
1	**229**	**14.45**	**23.22**
2	**466**	**29.40**	**52.62**
3	**751**	**47.38**	**100.00**
Total	**1,585**	**100.00**	

```
39. svy: reg any_agree i.fivegroups
  (running regress on estimation sample)

  Survey: Linear regression

  Number of strata =     1                        Number of obs   =      1,236
  Number of PSUs   = 1,236                        Population size = 1,236.7822
                                                  Design df       =      1,235
                                                  F(4, 1232)      =      15.46
                                                  Prob > F        =     0.0000
                                                  R-squared       =     0.0539

------------------------------------------------------------------------------
             |             Linearized
   any_agree | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  fivegroups |
       Black |  -.0344671    .023756    -1.45   0.147    -.0810738    .0121396
    Hispanic |  -.1094787   .0511247    -2.14   0.032    -.2097794   -.0091779
   White DEM |    .001435   .0182745     0.08   0.937    -.0344175    .0372875
   White GOP |  -.1441516   .0246647    -5.84   0.000    -.1925409   -.0957623

       _cons |   .9774108   .0168228    58.10   0.000     .9444064    1.010415
------------------------------------------------------------------------------

40.
41. drop if any_agree==0 /*disputing the underlying premise of the Q*/
  (139 observations deleted)

42.
43. recode gdiffbiol (1=1)(2=.75)(3=.5)(4=.25)(5=0)(else=.), gen(diff_bio)
  (1,340 differences between gdiffbiol and diff_bio)

44. recode gdiffculture (1=1)(2=.75)(3=.5)(4=.25)(5=0)(else=.), gen(diff_cul)
  (1,267 differences between gdiffculture and diff_cul)

45. recode gdiffpolicy (1=1)(2=.75)(3=.5)(4=.25)(5=0)(else=.), gen(diff_pol)
  (1,071 differences between gdiffpolicy and diff_pol)

46.
47. *****in text
48. svy: tab YES_bio
  (running tabulate on estimation sample)

  Number of strata =     1                        Number of obs   =      1,364
  Number of PSUs   = 1,364                        Population size = 1,368.3561
                                                  Design df       =      1,363

------------------
   YES_bio | proportion
-----------+------------
         0 |      .4017
         1 |      .5983
           |
     Total |          1
------------------

  Key: proportion = Cell proportion

49. svy: tab YES_cul
  (running tabulate on estimation sample)

  Number of strata =     1                        Number of obs   =      1,365
  Number of PSUs   = 1,365                        Population size = 1,368.8991
                                                  Design df       =      1,364
```

YES_cul	proportion
0	**.0882**
1	**.9118**
Total	**1**

Key: proportion = **Cell proportion**

```
50. svy: tab YES_pol
  (running tabulate on estimation sample)

  Number of strata =     1                        Number of obs    =      1,365
  Number of PSUs   = 1,365                        Population size = 1,368.8991
                                                  Design df       =      1,364
```

YES_pol	proportion
0	**.1294**
1	**.8706**
Total	**1**

Key: proportion = **Cell proportion**

```
51. svy: tab fivegroups YES_bio, row
  (running tabulate on estimation sample)

  Number of strata =     1                        Number of obs    =      1,122
  Number of PSUs   = 1,122                        Population size = 1,124.5519
                                                  Design df       =      1,121
```

fivegroups	YES_bio 0	1	Total
Asian	**.2321**	**.7679**	**1**
Black	**.3043**	**.6957**	**1**
Hispanic	**.192**	**.808**	**1**
White DE	**.5207**	**.4793**	**1**
White GO	**.4192**	**.5808**	**1**
Total	**.4135**	**.5865**	**1**

Key: **Row proportion**

```
    Pearson:
      Uncorrected   chi2(4)         =   50.0223
      Design-based  F(3.73, 4178.43)=    8.1098     P = 0.0000

52.
53. **********START FIGURE 1**********
54. gen gdiff1 = gdiffbiol

55. gen gdiff2 = gdiffculture

56. gen gdiff3 = gdiffpolicy
```

```
57.
58. forval v = 1/3 {
    2. recode gdiff`v' (1=1)(2 3 4 5=0)(else=.), gen(gdiffgreatdeal`v')
    3. }
  (1,340 differences between gdiff1 and gdiffgreatdeal1)
  (1,267 differences between gdiff2 and gdiffgreatdeal2)
  (1,071 differences between gdiff3 and gdiffgreatdeal3)

59.
60. forval v = 1/3 {
    2. recode gdiff`v' (2=1)(1 3 4 5=0)(else=.), gen(gdiffalot`v')
    3. }
  (1,446 differences between gdiff1 and gdiffalot1)
  (1,446 differences between gdiff2 and gdiffalot2)
  (1,446 differences between gdiff3 and gdiffalot3)

61.
62. forval v = 1/3 {
    2. recode gdiff`v' (3=1)(1 2 4 5=0)(else=.), gen(gdiffmoderate`v')
    3. }
  (1,446 differences between gdiff1 and gdiffmoderate1)
  (1,446 differences between gdiff2 and gdiffmoderate2)
  (1,446 differences between gdiff3 and gdiffmoderate3)

63.
64. forval v = 1/3 {
    2. recode gdiff`v' (4=1)(1 2 3 5=0)(else=.), gen(gdiffalittle`v')
    3. }
  (1,446 differences between gdiff1 and gdiffalittle1)
  (1,446 differences between gdiff2 and gdiffalittle2)
  (1,446 differences between gdiff3 and gdiffalittle3)

65.
66. //% FOR FULL SAMPLE
67. foreach j in greatdeal alot moderate alittle {
    2.         preserve
    3. collapse gdiff`j'1-gdiff`j'3 [pweight=weight]
    4. gen id = _n
    5. reshape long gdiff`j', i(id) j(Q)
    6. lab def Q 1 "Biology" 2 "Culture" 3 "Politics"
    7. lab val Q Q
    8. sum
    9. gen gdiff`j'percent = gdiff`j'*100
   10. save gdiff`j'percent, replace
   11. restore
   12. }
  (j = 1 2 3)

  Data                               Wide   ->   Long
  -----------------------------------------------------------------------------
  Number of observations                1   ->   3
  Number of variables                   4   ->   3
  j variable (3 values)                     ->   Q
  xij variables:
  gdiffgreatdeal1 gdiffgreatdeal2 gdiffgreatdeal3->gdiffgreatdeal
  -----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
  -------------+---------------------------------------------------------
            id |          3           1           0         1          1
             Q |          3           2           1         1          3
  gdiffgreat~l |          3    .1474262    .0903339     .07303   .2479419
  (file gdiffgreatdealpercent.dta not found)
  file gdiffgreatdealpercent.dta saved
  (j = 1 2 3)
```

```
Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
       gdiffalot1 gdiffalot2 gdiffalot3   ->   gdiffalot
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+---------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
   gdiffalot |          3   .1539375   .0391372   .1104044    .18621
(file gdiffalotpercent.dta not found)
file gdiffalotpercent.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffmoderate1 gdiffmoderate2 gdiffmoderate3-> gdiffmoderate
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+---------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffmoder~e |          3   .3062812   .0628429   .2576014   .3772252
(file gdiffmoderatepercent.dta not found)
file gdiffmoderatepercent.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffalittle1 gdiffalittle2 gdiffalittle3 ->   gdiffalittle
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+---------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffalittle |          3   .1859334    .036499   .1572941   .2270302
(file gdiffalittlepercent.dta not found)
file gdiffalittlepercent.dta saved

68.
69. //% BY FIVEGROUPS
70. forval v=1/5 {
    2. foreach j in greatdeal alot moderate alittle {
    3.         preserve
    4. collapse gdiff`j'1-gdiff`j'3 [pweight=weight] if fivegroups==`v'
    5. gen id = _n
    6. reshape long gdiff`j', i(id) j(Q)
    7. lab def Q 1 "Biology" 2 "Culture" 3 "Politics"
    8. lab val Q Q
    9. sum
   10. gen gdiff`j'percent_`v' = gdiff`j'*100
   11. save gdiff`j'percent_`v', replace
   12. restore
   13. }
   14. }
  (j = 1 2 3)
```

```
Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffgreatdeal1 gdiffgreatdeal2 gdiffgreatdeal3->gdiffgreatdeal
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffgreat~l |          3   .0862266   .0459541    .034336  .1217791
(file gdiffgreatdealpercent_1.dta not found)
file gdiffgreatdealpercent_1.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
       gdiffalot1 gdiffalot2 gdiffalot3    ->   gdiffalot
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
   gdiffalot |          3   .2088287   .0249665   .1938594  .2376503
(file gdiffalotpercent_1.dta not found)
file gdiffalotpercent_1.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffmoderate1 gdiffmoderate2 gdiffmoderate3-> gdiffmoderate
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffmoder~e |          3   .3822024   .0627041   .3432435   .454535
(file gdiffmoderatepercent_1.dta not found)
file gdiffmoderatepercent_1.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffalittle1 gdiffalittle2 gdiffalittle3 ->   gdiffalittle
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffalittle |          3   .1948619    .045619   .1513529  .2423326
(file gdiffalittlepercent_1.dta not found)
file gdiffalittlepercent_1.dta saved
(j = 1 2 3)
```

```
Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffgreatdeal1 gdiffgreatdeal2 gdiffgreatdeal3->gdiffgreatdeal
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffgreat~l |          3    .2998124   .1422224   .1841514   .4586088
(file gdiffgreatdealpercent_2.dta not found)
file gdiffgreatdealpercent_2.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
       gdiffalot1 gdiffalot2 gdiffalot3    ->   gdiffalot
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
   gdiffalot |          3    .1908883   .0138191   .1767272   .2043379
(file gdiffalotpercent_2.dta not found)
file gdiffalotpercent_2.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffmoderate1 gdiffmoderate2 gdiffmoderate3-> gdiffmoderate
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffmoder~e |          3    .2859017   .0279439   .2675598   .3180627
(file gdiffmoderatepercent_2.dta not found)
file gdiffmoderatepercent_2.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffalittle1 gdiffalittle2 gdiffalittle3 ->   gdiffalittle
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffalittle |          3    .0759599   .0429258    .038072   .1225807
(file gdiffalittlepercent_2.dta not found)
file gdiffalittlepercent_2.dta saved
(j = 1 2 3)
```

```
Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffgreatdeal1 gdiffgreatdeal2 gdiffgreatdeal3->gdiffgreatdeal
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffgreat~l |          3   .0552296    .037832   .0258507  .0979176
(file gdiffgreatdealpercent_3.dta not found)
file gdiffgreatdealpercent_3.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
       gdiffalot1 gdiffalot2 gdiffalot3    ->   gdiffalot
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
   gdiffalot |          3   .1398172   .0699696   .0630571  .2000298
(file gdiffalotpercent_3.dta not found)
file gdiffalotpercent_3.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffmoderate1 gdiffmoderate2 gdiffmoderate3-> gdiffmoderate
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffmoder~e |          3   .4624401   .0386152   .4239093  .5011392
(file gdiffmoderatepercent_3.dta not found)
file gdiffmoderatepercent_3.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffalittle1 gdiffalittle2 gdiffalittle3 ->   gdiffalittle
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffalittle |          3    .217866   .0393125   .1782326  .2568495
(file gdiffalittlepercent_3.dta not found)
file gdiffalittlepercent_3.dta saved
(j = 1 2 3)
```

```
Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffgreatdeal1 gdiffgreatdeal2 gdiffgreatdeal3->gdiffgreatdeal
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffgreat~l |          3    .196559   .1824469    .063928   .4046265
(file gdiffgreatdealpercent_4.dta not found)
file gdiffgreatdealpercent_4.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
       gdiffalot1 gdiffalot2 gdiffalot3    ->   gdiffalot
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
   gdiffalot |          3    .1724152    .068323   .1087933   .244627
(file gdiffalotpercent_4.dta not found)
file gdiffalotpercent_4.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffmoderate1 gdiffmoderate2 gdiffmoderate3-> gdiffmoderate
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffmoder~e |          3    .2592422    .087694   .1904394   .3579854
(file gdiffmoderatepercent_4.dta not found)
file gdiffmoderatepercent_4.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffalittle1 gdiffalittle2 gdiffalittle3 ->   gdiffalittle
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffalittle |          3    .1424449   .0807212   .0781834   .2330457
(file gdiffalittlepercent_4.dta not found)
file gdiffalittlepercent_4.dta saved
(j = 1 2 3)
```

```
Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffgreatdeal1 gdiffgreatdeal2 gdiffgreatdeal3->gdiffgreatdeal
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffgreat~l |          3    .0497043    .0214945  .0277781  .0707394
(file gdiffgreatdealpercent_5.dta not found)
file gdiffgreatdealpercent_5.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
       gdiffalot1 gdiffalot2 gdiffalot3    ->   gdiffalot
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
   gdiffalot |          3    .1142626    .0673629  .0655115  .1911287
(file gdiffalotpercent_5.dta not found)
file gdiffalotpercent_5.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffmoderate1 gdiffmoderate2 gdiffmoderate3-> gdiffmoderate
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffmoder~e |          3    .2967645    .0672821  .244019  .3725368
(file gdiffmoderatepercent_5.dta not found)
file gdiffmoderatepercent_5.dta saved
(j = 1 2 3)

Data                                Wide   ->   Long
-----------------------------------------------------------------------------
Number of observations                 1   ->   3
Number of variables                    4   ->   3
j variable (3 values)                      ->   Q
xij variables:
gdiffalittle1 gdiffalittle2 gdiffalittle3 ->   gdiffalittle
-----------------------------------------------------------------------------

    Variable |        Obs        Mean    Std. dev.       Min        Max
-------------+--------------------------------------------------------
          id |          3           1           0         1          1
           Q |          3           2           1         1          3
gdiffalittle |          3    .2878656    .0384403  .2435051  .3113753
(file gdiffalittlepercent_5.dta not found)
file gdiffalittlepercent_5.dta saved
```

```
71.
72. //PLOTTING % FULL SAMPLE
73. preserve

74. clear

75. use gdiffgreatdealpercent, clear

76. merge 1:1 Q using gdiffalotpercent
  (label Q already defined)

    Result                      Number of obs
    -----------------------------------------
    Not matched                             0
    Matched                                 3  (_merge==3)
    -----------------------------------------

77. merge 1:1 Q using gdiffmoderatepercent, gen(merge3)
  (label Q already defined)

    Result                      Number of obs
    -----------------------------------------
    Not matched                             0
    Matched                                 3  (merge3==3)
    -----------------------------------------

78. merge 1:1 Q using gdiffalittlepercent, gen(merge4)
  (label Q already defined)

    Result                      Number of obs
    -----------------------------------------
    Not matched                             0
    Matched                                 3  (merge4==3)
    -----------------------------------------

79. recode Q (1=1 "Biology")(2=2 "Culture")(3=3 "Racist Policies"), gen(graphorder)
  (0 differences between Q and graphorder)

80. graph hbar gdiffgreatdealpercent gdiffalotpercent gdiffmoderatepercent gdiffalittlep
  > ercent, over(graphorder) ///
  > name(gdiff_all, replace) ///
  > title("All Respondents", size(medium)) ytitle(" ") xsize(5) ysize(4) graphregion(mar
  > gin(l+10)) stack asyvars legend(lab(1 "%A Great" "Deal") lab(2 "%A Lot") lab(3 "%Mod
  > erate" "Amount") lab(4 "%A Little") symxsize(5) keygap(.5) row(1) forcesize span)

81. restore

82.
83. //PLOTTING % FIVE SUBGROUPS
84. forval v=1/5 {
    2. preserve
    3. use gdiffgreatdealpercent_`v', clear
    4.         gen str10 group`v' = "Asian" if `v'==1
    5.         replace group`v' = "Black" if `v'==2
    6.         replace group`v' = "Latino" if `v'==3
    7.         replace group`v' = "White DEM" if `v'==4
    8.         replace group`v' = "White GOP" if `v'==5
    9.         local h = group`v'
   10. merge 1:1 Q using gdiffalotpercent_`v'
   11. merge 1:1 Q using gdiffmoderatepercent_`v', gen(merge3)
   12. merge 1:1 Q using gdiffalittlepercent_`v', gen(merge4)
   13. recode Q (1=1 "Biology")(2=2 "Culture")(3=3 "Racist Policies"), gen(graphorder)
   14. graph hbar gdiffgreatdealpercent gdiffalotpercent gdiffmoderatepercent gdiffalitt
  > lepercent, over(graphorder) ///
  > name(gdiff_`v', replace) ///
  > title("`h' Respondents", size(medium)) ytitle(" ") xsize(5) ysize(4) graphregion(mar
  > gin(l+10)) stack asyvars legend(lab(1 "%A Great" "Deal") lab(2 "%A Lot") lab(3 "%Mod
  > erate" "Amount") lab(4 "%A Little") symxsize(5) keygap(.5) row(1) forcesize span siz
  > e(vvsmall))
   15. restore
   16. }
  (0 real changes made)
```

```
(0 real changes made)
(0 real changes made)
(0 real changes made)
(label Q already defined)

    Result                      Number of obs
    ------------------------------------------
    Not matched                             0
    Matched                                 3  (_merge==3)
    ------------------------------------------

(label Q already defined)

    Result                      Number of obs
    ------------------------------------------
    Not matched                             0
    Matched                                 3  (merge3==3)
    ------------------------------------------

(label Q already defined)

    Result                      Number of obs
    ------------------------------------------
    Not matched                             0
    Matched                                 3  (merge4==3)
    ------------------------------------------

(0 differences between Q and graphorder)
(note:  named style vvsmall not found in class gsize, default attributes used)
(3 missing values generated)
(3 real changes made)
(0 real changes made)
(0 real changes made)
(0 real changes made)
(label Q already defined)

    Result                      Number of obs
    ------------------------------------------
    Not matched                             0
    Matched                                 3  (_merge==3)
    ------------------------------------------

(label Q already defined)

    Result                      Number of obs
    ------------------------------------------
    Not matched                             0
    Matched                                 3  (merge3==3)
    ------------------------------------------

(label Q already defined)

    Result                      Number of obs
    ------------------------------------------
    Not matched                             0
    Matched                                 3  (merge4==3)
    ------------------------------------------

(0 differences between Q and graphorder)
(note:  named style vvsmall not found in class gsize, default attributes used)
(3 missing values generated)
(0 real changes made)
(3 real changes made)
(0 real changes made)
(0 real changes made)
(label Q already defined)

    Result                      Number of obs
    ------------------------------------------
    Not matched                             0
    Matched                                 3  (_merge==3)
    ------------------------------------------

(label Q already defined)
```

```
    Result                           Number of obs
    ------------------------------------------------
    Not matched                                 0
    Matched                                     3  (merge3==3)
    ------------------------------------------------
(label Q already defined)

    Result                           Number of obs
    ------------------------------------------------
    Not matched                                 0
    Matched                                     3  (merge4==3)
    ------------------------------------------------
(0 differences between Q and graphorder)
(note:  named style vvsmall not found in class gsize, default attributes used)
(3 missing values generated)
(0 real changes made)
(0 real changes made)
(3 real changes made)
(0 real changes made)
(label Q already defined)

    Result                           Number of obs
    ------------------------------------------------
    Not matched                                 0
    Matched                                     3  (_merge==3)
    ------------------------------------------------
(label Q already defined)

    Result                           Number of obs
    ------------------------------------------------
    Not matched                                 0
    Matched                                     3  (merge3==3)
    ------------------------------------------------
(label Q already defined)

    Result                           Number of obs
    ------------------------------------------------
    Not matched                                 0
    Matched                                     3  (merge4==3)
    ------------------------------------------------
(0 differences between Q and graphorder)
(note:  named style vvsmall not found in class gsize, default attributes used)
(3 missing values generated)
(0 real changes made)
(0 real changes made)
(0 real changes made)
(3 real changes made)
(label Q already defined)

    Result                           Number of obs
    ------------------------------------------------
    Not matched                                 0
    Matched                                     3  (_merge==3)
    ------------------------------------------------
(label Q already defined)

    Result                           Number of obs
    ------------------------------------------------
    Not matched                                 0
    Matched                                     3  (merge3==3)
    ------------------------------------------------
(label Q already defined)

    Result                           Number of obs
    ------------------------------------------------
    Not matched                                 0
    Matched                                     3  (merge4==3)
    ------------------------------------------------
(0 differences between Q and graphorder)
(note:  named style vvsmall not found in class gsize, default attributes used)
```

```
85.
86. graph combine gdiff_all gdiff_1 gdiff_2 gdiff_3 gdiff_4 gdiff_5, row(2) ///
  > title("On average, racial groups differ in outcomes...", size(medsmall)) ///
  > subtitle("To what extent do you believe these differences are due to...", size(small
  > )) ///
  > xsize(6.5) ysize(4) imargin(medlarge) iscale(.425) ycommon xcommon
  (note:  named style vvsmall not found in class gsize, default attributes used)
  (note:  named style vvsmall not found in class gsize, default attributes used)
  (note:  named style vvsmall not found in class gsize, default attributes used)
  (note:  named style vvsmall not found in class gsize, default attributes used)
  (note:  named style vvsmall not found in class gsize, default attributes used)

87. graph export AppendixFigureC1.pdf, replace
  file AppendixFigureC1.pdf saved as PDF format

88.
89. *****N's for caption*****
90. sum gdiffbiol gdiffculture gdiffpolicy
```

Variable	Obs	Mean	Std. dev.	Min	Max
gdiffbiol	1,446	3.753804	1.321202	-7	5
gdiffculture	1,446	2.988243	1.131126	1	5
gdiffpolicy	1,446	2.73444	1.343966	1	5

```
91. tab fivegroups
```

fivegroups	Freq.	Percent	Cum.
Asian	56	4.69	4.69
Black	191	16.01	20.70
Hispanic	48	4.02	24.73
White DEM	450	37.72	62.45
White GOP	448	37.55	100.00
Total	1,193	100.00	

```
92. **********END FIGURE 1**********
93.
94. *****cleaning up directory*****
95. forval v=1/5 {
    2. erase gdiffalittlepercent_`v'.dta
    3. erase gdiffmoderatepercent_`v'.dta
    4. erase gdiffalotpercent_`v'.dta
    5. erase gdiffgreatdealpercent_`v'.dta
    6. }

96. erase gdiffalittlepercent.dta

97. erase gdiffmoderatepercent.dta

98. erase gdiffalotpercent.dta

99. erase gdiffgreatdealpercent.dta

100 *****cleaning up directory*****
101
102
103 //% AGREE WITH >1
104 egen diff_agree = anycount(NOT_bio NOT_cul NOT_pol), val(0)
```

```
105 svy: tab diff_agree
  (running tabulate on estimation sample)

  Number of strata =     1                        Number of obs   =      1,365
  Number of PSUs   = 1,365                        Population size = 1,368.8991
                                                  Design df       =      1,364
```

NOT_bio NOT_cul NOT_pol == 0	proportion
1	**.1557**
2	**.3081**
3	**.5362**
Total	**1**

Key: proportion = **Cell proportion**

```
106 recode diff_agree (0 1=0)(2 3=1)(else=.), gen(morethanone)
  (1,446 differences between diff_agree and morethanone)

107
108 *"Conflicting" factors: biology & policy*
109 svy: tab YES_bio YES_pol
  (running tabulate on estimation sample)

  Number of strata =     1                        Number of obs   =      1,364
  Number of PSUs   = 1,364                        Population size = 1,368.3561
                                                  Design df       =      1,363
```

YES_bio	YES_pol 0	1	Total
0	**.0761**	**.3256**	**.4017**
1	**.0533**	**.545**	**.5983**
Total	**.1294**	**.8706**	**1**

Key: **Cell proportion**

```
  Pearson:
    Uncorrected   chi2(1)         =   29.3155
    Design-based  F(1, 1363)      =   22.8666     P = 0.0000

110
111 foreach y of varlist morethanone YES_bio YES_cul YES_pol {
    2.         svy: tab `y' fivegroups, col
    3. }
  (running tabulate on estimation sample)

  Number of strata =     1                        Number of obs   =      1,123
  Number of PSUs   = 1,123                        Population size = 1,125.0949
                                                  Design df       =      1,122
```

RECODE of diff_agree (NOT_bio NOT_cul NOT_pol == 0)	fivegroups Asian	Black	Hispanic	White DE	White GO	Total
0	**.0799**	**.106**	**.097**	**.1295**	**.2287**	**.1564**
1	**.9201**	**.894**	**.903**	**.8705**	**.7713**	**.8436**
Total	**1**	**1**	**1**	**1**	**1**	**1**

Key: **Column proportion**

Pearson:
Uncorrected chi2(**4**) = **26.3167**
Design-based F(**3.95, 4435.93**)= **5.3261** P = **0.0003**
(running **tabulate** on estimation sample)

Number of strata = **1** Number of obs = **1,122**
Number of PSUs = **1,122** Population size = **1,124.5519**
Design df = **1,121**

YES_bio	fivegroups Asian	Black	Hispanic	White DE	White GO	Total
0	**.2321**	**.3043**	**.192**	**.5207**	**.4192**	**.4135**
1	**.7679**	**.6957**	**.808**	**.4793**	**.5808**	**.5865**
Total	**1**	**1**	**1**	**1**	**1**	**1**

Key: **Column proportion**

Pearson:
Uncorrected chi2(**4**) = **50.0223**
Design-based F(**3.73, 4178.43**)= **8.1098** P = **0.0000**
(running **tabulate** on estimation sample)

Number of strata = **1** Number of obs = **1,123**
Number of PSUs = **1,123** Population size = **1,125.0949**
Design df = **1,122**

YES_cul	fivegroups Asian	Black	Hispanic	White DE	White GO	Total
0	**.0539**	**.1111**	**.0787**	**.124**	**.0569**	**.0912**
1	**.9461**	**.8889**	**.9213**	**.876**	**.9431**	**.9088**
Total	**1**	**1**	**1**	**1**	**1**	**1**

Key: **Column proportion**

Pearson:
Uncorrected chi2(**4**) = **13.1228**
Design-based F(**3.92, 4402.65**)= **2.7000** P = **0.0300**
(running **tabulate** on estimation sample)

Number of strata = **1** Number of obs = **1,123**
Number of PSUs = **1,123** Population size = **1,125.0949**
Design df = **1,122**

YES_pol	fivegroups Asian	Black	Hispanic	White DE	White GO	Total
0	**.0977**	**.0269**	**.1033**	**.0433**	**.2781**	**.1312**
1	**.9023**	**.9731**	**.8967**	**.9567**	**.7219**	**.8688**
Total	**1**	**1**	**1**	**1**	**1**	**1**

Key: **Column proportion**

Pearson:
Uncorrected chi2(**4**) = **122.5387**
Design-based F(**3.92, 4396.14**)= **22.8431** P = **0.0000**

```
112
113 **********START FIGURE 2**********
114 gen YES_biopol = .
  (1,446 missing values generated)

115 replace YES_biopol =1 if YES_bio==1 & YES_pol==1
  (764 real changes made)

116 replace YES_biopol =0 if YES_bio==1 & YES_pol==0
  (68 real changes made)

117 replace YES_biopol =0 if YES_bio==0 & YES_pol==1
  (502 real changes made)

118 replace YES_biopol =0 if YES_bio==0 & YES_pol==0
  (111 real changes made)

119
120 tempname memhold

121 tempfile morethanone_any

122 postfile `memhold' fivegroups propagree seprop using morethanone_any, replace
  (file morethanone_any.dta not found)

123 forval v=1/5 {
    2.         svy: reg morethanone if fivegroups==`v'
    3.         post `memhold ' (`v') (_b[_cons]) (_se[_cons])
    4. }
  (running regress on estimation sample)

  Survey: Linear regression

  Number of strata =  1                             Number of obs   =       55
  Number of PSUs   =  55                            Population size =  66.3357
                                                    Design df       =       54
                                                    F(0, 54)        =        .
                                                    Prob > F        =        .
                                                    R-squared       =   0.0000

------------------------------------------------------------------------------
morethanone | Coefficient  Linearized std. err.      t    P>|t|     [95% conf. interval]
------------+-----------------------------------------------------------------
      _cons |   .9200943   .0337631    27.25   0.000     .8524034    .9877853
------------------------------------------------------------------------------

  (running regress on estimation sample)

  Survey: Linear regression

  Number of strata =   1                            Number of obs   =      178
  Number of PSUs   =  178                           Population size =  185.3122
                                                    Design df       =      177
                                                    F(0, 177)       =        .
                                                    Prob > F        =        .
                                                    R-squared       =   0.0000

------------------------------------------------------------------------------
morethanone | Coefficient  Linearized std. err.      t    P>|t|     [95% conf. interval]
------------+-----------------------------------------------------------------
      _cons |   .8940172   .0260728    34.29   0.000     .8425636    .9454709
------------------------------------------------------------------------------

  (running regress on estimation sample)

  Survey: Linear regression
```

Number of strata = **1**
Number of PSUs = **48**

Number of obs = **48**
Population size = **62.3657**
Design df = **47**
F(0, 47) = **.**
Prob > F = **.**
R-squared = **0.0000**

morethanone	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.9030413**	**.044358**	**20.36**	**0.000**	**.8138046**	**.9922779**

(running **regress** on estimation sample)

Survey: Linear regression

Number of strata = **1**
Number of PSUs = **424**

Number of obs = **424**
Population size = **408.1418**
Design df = **423**
F(0, 423) = **.**
Prob > F = **.**
R-squared = **0.0000**

morethanone	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.8704881**	**.0189293**	**45.99**	**0.000**	**.833281**	**.9076953**

(running **regress** on estimation sample)

Survey: Linear regression

Number of strata = **1**
Number of PSUs = **418**

Number of obs = **418**
Population size = **402.9395**
Design df = **417**
F(0, 417) = **.**
Prob > F = **.**
R-squared = **0.0000**

morethanone	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.7713327**	**.0228011**	**33.83**	**0.000**	**.7265133**	**.816152**

124 postclose `memhold'

125 svy: reg morethanone
(running **regress** on estimation sample)

Survey: Linear regression

Number of strata = **1**
Number of PSUs = **1,365**

Number of obs = **1,365**
Population size = **1,368.8991**
Design df = **1,364**
F(0, 1364) = **.**
Prob > F = **.**
R-squared = **0.0000**

morethanone	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.8443039**	**.0111789**	**75.53**	**0.000**	**.8223742**	**.8662337**

```
126
127 set scheme s1mono

128 preserve

129 use morethanone_any, clear

130 set obs 6
  Number of observations (_N) was 5, now 6.

131 replace fivegroups = 0 in 6
  (1 real change made)

132 replace propagree = .8443039 in 6
  (1 real change made)

133 replace seprop = .0111789 in 6
  (1 real change made)

134 lab def fivegroups 0 "All Rs" 1"Asian" 2"Black" 3"Latino" 4"White DEM" 5"White GOP"

135 lab val fivegroups fivegroups

136 gen UB = propagree + 1.96*seprop

137 gen LB = propagree - 1.96*seprop

138 twoway (bar propagree fivegroups, fcolor(gs8)) (rcap UB LB fivegroups, lcolor(black)
  > ), xlabel(, valuelabel) xtitle(" ") legend(off) ylabel(0(.25)1) title("(a) Proportio
  > n Agree with" ">1 Factor") name(morethanone, replace)

139 restore

140
141 tempname memhold

142 tempfile biopol

143 postfile `memhold' fivegroups propagree seprop using biopol, replace
  (file biopol.dta not found)

144 forval v=1/5 {
    2.         svy: reg YES_biopol if fivegroups==`v'
    3.         post `memhold ' (`v') (_b[_cons]) (_se[_cons])
    4. }
  (running regress on estimation sample)

  Survey: Linear regression

  Number of strata =  1                             Number of obs    =      55
  Number of PSUs   = 55                             Population size = 66.3357
                                                    Design df        =      54
                                                    F(0, 54)         =       .
                                                    Prob > F         =       .
                                                    R-squared        =  0.0000

------------------------------------------------------------------------------
             |             Linearized
  YES_biopol | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
       _cons |   .6962646   .0721858     9.65   0.000     .5515409    .8409883
------------------------------------------------------------------------------

  (running regress on estimation sample)

  Survey: Linear regression
```

Number of strata = **1**
Number of PSUs = **178**

Number of obs = **178**
Population size = **185.3122**
Design df = **177**
F(0, 177) = **.**
Prob > F = **.**
R-squared = **0.0000**

YES_biopol	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.6784642**	**.0380052**	**17.85**	**0.000**	**.6034625**	**.753466**

(running **regress** on estimation sample)

Survey: Linear regression

Number of strata = **1**
Number of PSUs = **48**

Number of obs = **48**
Population size = **62.3657**
Design df = **47**
F(0, 47) = **.**
Prob > F = **.**
R-squared = **0.0000**

YES_biopol	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.7533757**	**.0800144**	**9.42**	**0.000**	**.5924074**	**.9143439**

(running **regress** on estimation sample)

Survey: Linear regression

Number of strata = **1**
Number of PSUs = **424**

Number of obs = **424**
Population size = **408.1418**
Design df = **423**
F(0, 423) = **.**
Prob > F = **.**
R-squared = **0.0000**

YES_biopol	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.4501509**	**.0275358**	**16.35**	**0.000**	**.3960268**	**.504275**

(running **regress** on estimation sample)

Survey: Linear regression

Number of strata = **1**
Number of PSUs = **417**

Number of obs = **417**
Population size = **402.3965**
Design df = **416**
F(0, 416) = **.**
Prob > F = **.**
R-squared = **0.0000**

YES_biopol	Coefficient	Linearized std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.481445**	**.0264701**	**18.19**	**0.000**	**.4294133**	**.5334768**

```
145 postclose `memhold'

146 svy: reg YES_biopol
  (running regress on estimation sample)

  Survey: Linear regression

  Number of strata =     1                        Number of obs    =      1,364
  Number of PSUs   = 1,364                        Population size = 1,368.3561
                                                  Design df        =      1,363
                                                  F(0, 1363)       =          .
                                                  Prob > F         =          .
                                                  R-squared        =     0.0000

------------------------------------------------------------------------------
             |             Linearized
  YES_biopol | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
       _cons |   .5450189   .0152015    35.85   0.000     .5151981    .5748398
------------------------------------------------------------------------------

147
148 preserve

149 use biopol, clear

150 set obs 6
  Number of observations (_N) was 5, now 6.

151 replace fivegroups = 0 in 6
  (1 real change made)

152 replace propagree = .5450189 in 6
  (1 real change made)

153 replace seprop = .0152015 in 6
  (1 real change made)

154 lab def fivegroups 0 "All Rs" 1"Asian" 2"Black" 3"Latino" 4"White DEM" 5"White GOP"

155 lab val fivegroups fivegroups

156 gen UB = propagree + 1.96*seprop

157 gen LB = propagree - 1.96*seprop

158 twoway (bar propagree fivegroups, fcolor(gs8)) (rcap UB LB fivegroups, lcolor(black)
  > ), xlabel(, valuelabel) xtitle(" ") legend(off) ylabel(0(.25)1) title("(b) Proportio
  > n Agree with" "Biology and Policies") name(biopol, replace)

159 restore

160
161 graph combine morethanone biopol, ycommon row(1) altshrink ysize(2.5) xsize(6.5)

162 graph export AppendixFigureC2.pdf, replace
  file AppendixFigureC2.pdf saved as PDF format

163
164 *****N's for caption*****
```

```
165 sum morethanone YES_biopol
```

Variable	Obs	Mean	Std. dev.	Min	Max
morethanone	**1,446**	**.8416321**	**.3652119**	**0**	**1**
YES_biopol	**1,445**	**.5287197**	**.4993473**	**0**	**1**

```
166 tab morethanone fivegroup
```

RECODE of diff_agree (NOT_bio NOT_cul NOT_pol == 0)	fivegroups					
	Asian	Black	Hispanic	White DEM	White GOP	Total
0	**7**	**21**	**5**	**60**	**99**	**192**
1	**49**	**170**	**43**	**390**	**349**	**1,001**
Total	**56**	**191**	**48**	**450**	**448**	**1,193**

```
167 tab YES_biopol fivegroups
```

YES_biopol	fivegroups					
	Asian	Black	Hispanic	White DEM	White GOP	Total
0	**22**	**63**	**10**	**256**	**228**	**579**
1	**34**	**128**	**38**	**194**	**219**	**613**
Total	**56**	**191**	**48**	**450**	**447**	**1,192**

```
168
169 **********END FIGURE 2**********
170 *****cleaning up directory*****
171 erase morethanone_any.dta

172 erase biopol.dta

173 *****cleaning up directory*****
174
175 log close
       name:  <unnamed>
        log:  C:\Users\kamcd\Dropbox\CDK WORK\racial disparities essentialism\JOP repli
> cation files\Anoll Kam Marcellin ANES 2022 Pilot Analyses.smcl
   log type:  smcl
  closed on:  10 Jan 2025, 13:26:36
```