```
      name:  <unnamed>
       log:  C:\Users\ljzig\Desktop\ANES 2020 Political Violence.smcl
  log type:  smcl
 opened on:   9 Mar 2021, 14:26:32

1 . use "D:\L.J\research\3 datasets\anes_timeseries_2020_stata_20210211\anes_timeseries_2020_stata_2

2 . do "C:\Users\ljzig\AppData\Local\Temp\STD560c_000000.tmp"

3 . tab V201602
```

PRE: Justified to use violence	Freq.	Percent	Cum.
-9. Refused	69	0.83	0.83
-5. Interview breakoff (sufficient part	4	0.05	0.88
1. Not at all	7,030	84.90	85.79
2. A little	514	6.21	91.99
3. A moderate amount	425	5.13	97.13
4. A lot	115	1.39	98.51
5. A great deal	123	1.49	100.00
Total	8,280	100.00	

```
4 . recode V201602 (-9=99) (-5=.), gen(violJUST)
  (73 differences between V201602 and violJUST)

5 . tab V201602 violJUST, mi
```

PRE: Justified to use violence	RECODE of V201602 (PRE: Justified to use violence) 1	2	3	4	5	99
-9. Refused	0	0	0	0	0	69
-5. Interview breakof	0	0	0	0	0	0
1. Not at all	7,030	0	0	0	0	0
2. A little	0	514	0	0	0	0
3. A moderate amount	0	0	425	0	0	0
4. A lot	0	0	0	115	0	0
5. A great deal	0	0	0	0	123	0
Total	7,030	514	425	115	123	69

```
6 .
7 . tab V201228
```

PRE: Party ID: Does R think of self as Democrat, Republican, or Independent	Freq.	Percent	Cum.
-9. Refused	44	0.53	0.53
-8. Don't know	4	0.05	0.58
-4. Technical error	1	0.01	0.59
0. No preference {VOL}	7	0.08	0.68
1. Democrat	2,864	34.59	35.27
2. Republican	2,564	30.97	66.23
3. Independent	2,527	30.52	96.75
5. Other party {SPECIFY}	269	3.25	100.00
Total	8,280	100.00	

```
 8 . recode V201228 (-9/0 5=.), gen(pid3)
   (325 differences between V201228 and pid3)

 9 . tab V201228 pid3, mi
```

PRE: Party ID: Does R think of self as Democrat, Republican, or Independent	RECODE of V201228 (PRE: Party ID: Does R think of self as Democrat, Republican, 1	2	3	.	Total
-9. Refused	0	0	0	44	44
-8. Don't know	0	0	0	4	4
-4. Technical error	0	0	0	1	1
0. No preference {VOL	0	0	0	7	7
1. Democrat	2,864	0	0	0	2,864
2. Republican	0	2,564	0	0	2,564
3. Independent	0	0	2,527	0	2,527
5. Other party {SPECI	0	0	0	269	269
Total	2,864	2,564	2,527	325	8,280

```
10 .
11 . tab V201600
```

PRE: What is your (R) sex? [revised]	Freq.	Percent	Cum.
-9. Refused	67	0.81	0.81
1. Male	3,763	45.45	46.26
2. Female	4,450	53.74	100.00
Total	8,280	100.00	

```
12 . recode V201600 (-9/-1=.), gen(gender)
   (67 differences between V201600 and gender)

13 . tab V201600 gender, mi
```

PRE: What is your (R) sex? [revised]	RECODE of V201600 (PRE: What is your (R) sex? [revised]) 1	2	.	Total
-9. Refused	0	0	67	67
1. Male	3,763	0	0	3,763
2. Female	0	4,450	0	4,450
Total	3,763	4,450	67	8,280

```
14 .
15 . tab V201549x
```

PRE: SUMMARY: R self-identified race/ethnicity	Freq.	Percent	Cum.
-9. Refused	96	1.16	1.16
-8. Don't know	6	0.07	1.23
1. White, non-Hispanic	5,963	72.02	73.25
2. Black, non-Hispanic	726	8.77	82.02
3. Hispanic	762	9.20	91.22
4. Asian or Native Hawaiian/other Pacif	284	3.43	94.65
5. Native American/Alaska Native or oth	172	2.08	96.73
6. Multiple races, non-Hispanic	271	3.27	100.00
Total	8,280	100.00	

```
16 . recode V201549x (-9/-1=.), gen(race)
   (102 differences between V201549x and race)

17 . tab V201549x race, mi
```

PRE: SUMMARY: R self-identified race/ethnicity	RECODE of V201549x (PRE: SUMMARY: R self-identified race/ethnicity) 1	2	3	4	5	6	
-9. Refused	0	0	0	0	0	0	9
-8. Don't know	0	0	0	0	0	0	
1. White, non-Hispani	5,963	0	0	0	0	0	
2. Black, non-Hispani	0	726	0	0	0	0	
3. Hispanic	0	0	762	0	0	0	
4. Asian or Native Ha	0	0	0	284	0	0	
5. Native American/Al	0	0	0	0	172	0	
6. Multiple races, no	0	0	0	0	0	271	
Total	5,963	726	762	284	172	271	10

```
18 .
19 . svyset [pw=V200010a]

       pweight: V200010a
           VCE: linearized
   Single unit: missing
      Strata 1: <one>
          SU 1: <observations>
         FPC 1: <zero>

20 .
21 . svy: prop violJUST if pid3==1 // Democrat
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =      2,863
   Number of PSUs   =   2,863        Population size = 2,933.1145
                                     Design df       =      2,862
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	0.78	0.01	0.75	0.80
2	0.10	0.01	0.08	0.12
3	0.08	0.01	0.06	0.10
4	0.03	0.01	0.02	0.04
5	0.02	0.00	0.01	0.03
99	0.01	0.00	0.00	0.01

```
22 . svy: prop violJUST if pid3==2 // Republican
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =      2,563
   Number of PSUs   =   2,563        Population size = 2,578.4283
                                     Design df       =      2,562
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.89**	**0.01**	**0.87**	**0.91**
2	**0.03**	**0.01**	**0.02**	**0.04**
3	**0.05**	**0.01**	**0.03**	**0.06**
4	**0.01**	**0.00**	**0.01**	**0.02**
5	**0.02**	**0.00**	**0.01**	**0.03**
99	**0.00**	**0.00**	**0.00**	**0.01**

```
23 . svy: prop violJUST if pid3==3 // Independent
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =      2,525
   Number of PSUs   =   2,525        Population size =  2,460.566
                                     Design df       =      2,524
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.83**	**0.01**	**0.80**	**0.85**
2	**0.07**	**0.01**	**0.06**	**0.09**
3	**0.06**	**0.01**	**0.05**	**0.08**
4	**0.01**	**0.00**	**0.01**	**0.02**
5	**0.01**	**0.00**	**0.01**	**0.02**
99	**0.01**	**0.00**	**0.01**	**0.02**

```
24 .
25 . svy: prop violJUST if gender==1 // Men
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =      3,761
   Number of PSUs   =   3,761        Population size =   3,959.03
                                     Design df       =      3,760
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.82**	**0.01**	**0.80**	**0.84**
2	**0.08**	**0.01**	**0.06**	**0.09**
3	**0.06**	**0.01**	**0.05**	**0.08**
4	**0.02**	**0.01**	**0.01**	**0.04**
5	**0.01**	**0.00**	**0.01**	**0.02**
99	**0.00**	**0.00**	**0.00**	**0.00**

```
26 . svy: prop violJUST if gender==2 // Women
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =      4,448
   Number of PSUs   =   4,448        Population size = 4,256.5082
                                     Design df       =      4,447
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.84**	**0.01**	**0.82**	**0.85**
2	**0.06**	**0.01**	**0.05**	**0.07**
3	**0.07**	**0.01**	**0.05**	**0.08**
4	**0.01**	**0.00**	**0.01**	**0.02**
5	**0.02**	**0.00**	**0.01**	**0.03**
99	**0.01**	**0.00**	**0.00**	**0.01**

```
27 .
28 . svy: prop violJUST if race==1 // White
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =      5,961
   Number of PSUs   =   5,961        Population size = 5,342.3849
                                     Design df       =      5,960
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.88**	**0.01**	**0.87**	**0.89**
2	**0.06**	**0.00**	**0.05**	**0.07**
3	**0.04**	**0.00**	**0.03**	**0.05**
4	**0.01**	**0.00**	**0.01**	**0.02**
5	**0.01**	**0.00**	**0.01**	**0.01**
99	**0.00**	**0.00**	**0.00**	**0.01**

```
29 . svy: prop violJUST if race==2 // Black
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =        725
   Number of PSUs   =     725        Population size = 943.013192
                                     Design df       =        724
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.72**	**0.03**	**0.67**	**0.77**
2	**0.09**	**0.02**	**0.06**	**0.12**
3	**0.12**	**0.02**	**0.08**	**0.17**
4	**0.02**	**0.01**	**0.01**	**0.04**
5	**0.04**	**0.01**	**0.02**	**0.06**
99	**0.01**	**0.01**	**0.00**	**0.04**

```
30 . svy: prop violJUST if race==3 // Hispanic
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =        761
   Number of PSUs   =     761        Population size = 1,118.4596
                                     Design df       =        760
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.72**	**0.02**	**0.67**	**0.76**
2	**0.09**	**0.01**	**0.07**	**0.12**
3	**0.13**	**0.02**	**0.10**	**0.17**
4	**0.03**	**0.01**	**0.01**	**0.07**
5	**0.02**	**0.01**	**0.01**	**0.04**
99	**0.01**	**0.00**	**0.01**	**0.02**

```
31 . svy: prop violJUST if race==4 // Asian
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =        284
   Number of PSUs   =     284        Population size = 358.290317
                                     Design df       =        283
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.70**	**0.05**	**0.60**	**0.78**
2	**0.12**	**0.04**	**0.06**	**0.21**
3	**0.11**	**0.03**	**0.06**	**0.18**
4	**0.02**	**0.01**	**0.01**	**0.03**
5	**0.05**	**0.02**	**0.02**	**0.12**
99	**0.01**	**0.00**	**0.00**	**0.02**

```
32 . svy: prop violJUST if race==5 // Native American + Alsakan
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =        172
   Number of PSUs   =     172        Population size = 147.604634
                                     Design df       =        171
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.88**	**0.03**	**0.81**	**0.92**
2	**0.03**	**0.01**	**0.02**	**0.07**
3	**0.05**	**0.02**	**0.02**	**0.10**
4	**0.00**	**0.00**	**0.00**	**0.03**
5	**0.03**	**0.02**	**0.01**	**0.09**
99	**0.01**	**0.01**	**0.00**	**0.03**

```
33 . svy: prop violJUST if race==6 // Multiple races
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =        271
   Number of PSUs   =     271        Population size = 299.041105
                                     Design df       =        270
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.74**	**0.04**	**0.65**	**0.82**
2	**0.10**	**0.03**	**0.06**	**0.17**
3	**0.08**	**0.03**	**0.05**	**0.15**
4	**0.05**	**0.03**	**0.02**	**0.15**
5	**0.02**	**0.01**	**0.01**	**0.05**
99	**0.00**	**0.00**	**0.00**	**0.00**

```
34 .
35 . svy: prop violJUST if pid3==1 & race==1 // White Democrat
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =      1,766
   Number of PSUs   =   1,766        Population size = 1,480.6194
                                     Design df       =      1,765
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.83**	**0.01**	**0.80**	**0.86**
2	**0.09**	**0.01**	**0.07**	**0.12**
3	**0.04**	**0.01**	**0.03**	**0.05**
4	**0.02**	**0.01**	**0.01**	**0.03**
5	**0.01**	**0.00**	**0.01**	**0.02**
99	**0.00**	**0.00**	**0.00**	**0.01**

```
36 . svy: prop violJUST if pid3==2 & race==1 // White Republican
   (running proportion on estimation sample)

   Survey: Proportion estimation

   Number of strata =       1        Number of obs   =      2,227
   Number of PSUs   =   2,227        Population size = 2,139.7438
                                     Design df       =      2,226
```

	Proportion	Linearized Std. Err.	Logit [95% Conf.	Interval]
violJUST				
1	**0.92**	**0.01**	**0.90**	**0.94**
2	**0.02**	**0.00**	**0.02**	**0.04**
3	**0.04**	**0.01**	**0.02**	**0.05**
4	**0.01**	**0.00**	**0.01**	**0.02**
5	**0.01**	**0.00**	**0.00**	**0.02**
99	**0.00**	**0.00**	**0.00**	**0.00**

```
37 .
38 . set cformat %9.2f

39 . svy: reg violJUST i.pid3 i.race i.gender if violJUST<10
   (running regress on estimation sample)

   Survey: Linear regression

   Number of strata   =         1                  Number of obs     =      7,815
   Number of PSUs     =     7,815                  Population size   = 7,860.7523
                                                   Design df         =      7,814
                                                   F(   8,   7807)   =      10.40
                                                   Prob > F          =     0.0000
                                                   R-squared         =     0.0414

   ------------------------------------------------------------------------------
                |             Linearized
       violJUST |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
   -------------+----------------------------------------------------------------
           pid3 |
             2  |    -0.09       0.04    -2.14   0.032        -0.17       -0.01
             3  |    -0.08       0.04    -1.97   0.049        -0.15       -0.00
                |
           race |
             2  |     0.32       0.07     4.68   0.000         0.18        0.45
             3  |     0.29       0.06     5.01   0.000         0.18        0.40
             4  |     0.37       0.11     3.36   0.001         0.15        0.59
             5  |     0.07       0.09     0.83   0.404        -0.10        0.25
             6  |     0.31       0.10     2.93   0.003         0.10        0.51
                |
       2.gender |    -0.05       0.03    -1.61   0.107        -0.11        0.01
          _cons |     1.28       0.04    32.87   0.000         1.21        1.36
   ------------------------------------------------------------------------------

40 .
   end of do-file

41 . log close
         name:  <unnamed>
          log:  C:\Users\ljzig\Desktop\ANES 2020 Political Violence.smcl
     log type:  smcl
    closed on:   9 Mar 2021, 14:26:56
   ----------------------------------------------------------------------------------------------------------------------------------
```