```
------------------------------------------------------------------------------------------------------------------------
      name:  <unnamed>
       log:  /Users/ogarciap/Dropbox/DF_Experimient/PSRM/replication.smcl
  log type:  smcl
 opened on:  27 Jun 2020, 22:05:44

. 
. ********************************************************************************
. * National Survey Results
. ********************************************************************************
. 
. use "~/Dropbox/DF_Experimient/PSRM/national_survey_data.dta"

. 
. * Generate Drug War Intensity variable based on drug-related homicides per 100,000 people
. 
. gen dwintensity =0

. replace dwintensity =1 if dwkillings>1.25 & dwkillings <6.5
(245 real changes made)

. replace dwintensity =2 if dwkillings >=6.5
(251 real changes made)

. la var dwintensity "Ordinal variable of Drug War intensity based on drug-related homicides per pop."

. 
. 
. *-------------------------------------------------------------------------------*
. * Figure 3: Histograms of Key Questions in the National Survey
> 
. *-------------------------------------------------------------------------------*
. 
. #delimit;
delimiter now ;
. hist fear, scheme(s2mono) yscale(range(0 250)) xlabel(1 "1" 2 "2" 3 "3" 4 "4" 5 "5" 6 "6" 7 "7") frequency d
aspect(1) name(fe
> ar)
> acolor(red) bcolor(gray) blcolor(white) graphregion(color(white))
> xtitle("Self-reported Level") ytitle("Frequency")
> title("Fear of Drug War", color(black));
(start=1, width=1)

. hist tradeoff, scheme(s2mono) yscale(range(0 250)) xlabel(1 "1" 2 "2" 3 "3" 4 "4" 5 "5" 6 "6" 7 "7")
frequency d aspect(1) nam
> e(tradeoff)
> acolor(red) bcolor(gray) blcolor(white) graphregion(color(white))
> xtitle("Self-reported Level") ytitle("Frequency")
> title("Corruption Trade-off", color(black));
(start=1, width=1)

. graph combine fear tradeoff, iscale(0.6);

.  #delimit cr
delimiter now cr
. 
. *-------------------------------------------------------------------------------*
. * Table 1
. *-------------------------------------------------------------------------------*
. 
. * Panel A *
. eststo clear

. set more off

. qui reg tradeoff fear [pw=weights], robust cl(seccion)

. eststo
(est1 stored)

. qui reg tradeoff fear Age Male Education [pw=weights], robust cl(seccion)

. eststo
(est2 stored)

. qui reg tradeoff fear Age Male Education pri_mayor log_usdist margindex [pw=weights], robust cl(seccion)

. eststo
(est3 stored)

. qui tobit tradeoff fear [pw=weights], ll ul vce(cl seccion)
```

```
. eststo
(est4 stored)

. qui tobit tradeoff fear Age Male Education [pw=weights], ll ul vce(cl seccion)

. eststo
(est5 stored)

. qui tobit tradeoff fear Age Male Education pri_mayor log_usdist margindex [pw=weights], ll ul vce(cl seccion)

. eststo
(est6 stored)

. esttab, se b(2) se(2) star(* 0.10 ** 0.05 *** 0.01) stats(N rmse r2)
```

	(1) tradeoff	(2) tradeoff	(3) tradeoff	(4) tradeoff	(5) tradeoff	(6) tradeoff
main						
fear	0.31***	0.31***	0.32***	0.44***	0.45***	0.46***
	(0.08)	(0.08)	(0.07)	(0.11)	(0.11)	(0.10)
Age		-0.00	-0.00		-0.00	-0.00
		(0.01)	(0.01)		(0.01)	(0.01)
Male		0.14	0.12		0.24*	0.21
		(0.11)	(0.10)		(0.14)	(0.14)
Education		-0.01	-0.00		-0.04	-0.02
		(0.05)	(0.05)		(0.07)	(0.06)
pri_mayor			0.15			0.16
			(0.27)			(0.36)
log_usdist			-0.12			-0.15*
			(0.07)			(0.09)
margindex			0.01			0.01
			(0.01)			(0.02)
_cons	3.03***	3.06***	3.48***	2.53***	2.72***	3.24***
	(0.39)	(0.52)	(0.67)	(0.52)	(0.67)	(0.82)
/						
var(e.trad~)				5.15***	5.15***	5.08***
				(0.78)	(0.78)	(0.76)
N	729.00	728.00	728.00	729.00	728.00	728.00
rmse	1.75	1.75	1.74			
r2	0.09	0.10	0.11			

```
Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

.
. * Panel B *
. eststo clear

. qui reg tradeoff fear [pw=weights] if dwintensity==0, robust cl(seccion)

. eststo
(est1 stored)

. qui reg tradeoff fear Age Male Education [pw=weights] if dwintensity==0, robust cl(seccion)

. eststo
(est2 stored)

. qui reg tradeoff fear Age Male Education pri_mayor log_usdist margindex [pw=weights] if dwintensity==0,
robust cl(seccion)

. eststo
(est3 stored)

. qui tobit tradeoff fear [pw=weights] if dwintensity==0, ll ul vce(cl seccion)

. eststo
(est4 stored)
```

```
. qui tobit tradeoff fear Age Male Education [pw=weights] if dwintensity==0, ll ul vce(cl seccion)

. eststo
(est5 stored)

. qui tobit tradeoff fear Age Male Education pri_mayor log_usdist margindex [pw=weights] if dwintensity==0, ll
ul vce(cl seccion
> )

. eststo
(est6 stored)

. esttab, se b(2) se(2) star(* 0.10 ** 0.05 *** 0.01) stats(N rmse r2)

------------------------------------------------------------------------------------------------------------
                      (1)             (2)             (3)             (4)             (5)             (6)
                tradeoff        tradeoff        tradeoff        tradeoff        tradeoff        tradeoff
------------------------------------------------------------------------------------------------------------
main
fear                0.18            0.17            0.17            0.23            0.21            0.22
                   (0.13)          (0.13)          (0.12)          (0.16)          (0.15)          (0.14)

Age                                 0.01            0.01                            0.01            0.01
                                   (0.01)          (0.01)                          (0.01)          (0.01)

Male                               -0.18           -0.17                           -0.20           -0.19
                                   (0.12)          (0.11)                          (0.13)          (0.13)

Education                           0.01           -0.01                           -0.01           -0.03
                                   (0.08)          (0.09)                          (0.10)          (0.10)

pri_mayor                                           0.32                                            0.32
                                                   (0.37)                                          (0.44)

log_usdist                                         -1.34**                                         -1.50**
                                                   (0.62)                                          (0.75)

margindex                                           0.01                                            0.02
                                                   (0.01)                                          (0.02)

_cons              3.67***         3.27***        12.03***         3.55***         3.20***        12.87**
                  (0.69)          (0.94)          (4.24)          (0.87)          (1.19)          (5.16)
------------------------------------------------------------------------------------------------------------
/
var(e.trad~)                                                        3.37***         3.31***         3.13***
                                                                   (0.88)          (0.86)          (0.76)
------------------------------------------------------------------------------------------------------------
N                  239.00          239.00          239.00          239.00          239.00          239.00
rmse                 1.56            1.55            1.52
r2                   0.04            0.06            0.11
------------------------------------------------------------------------------------------------------------
Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

.
. * Panel C *
. eststo clear

. qui reg tradeoff fear [pw=weights] if dwintensity==1, robust cl(seccion)

. eststo
(est1 stored)

. qui reg tradeoff fear Age Male Education [pw=weights] if dwintensity==1, robust cl(seccion)

. eststo
(est2 stored)

. qui reg tradeoff fear Age Male Education pri_mayor log_usdist margindex [pw=weights] if dwintensity==1,
robust cl(seccion)

. eststo
(est3 stored)

. qui tobit tradeoff fear [pw=weights] if dwintensity==1, ll ul vce(cl seccion)

. eststo
(est4 stored)

. qui tobit tradeoff fear Age Male Education [pw=weights] if dwintensity==1, ll ul vce(cl seccion)
```

```
. eststo
(est5 stored)

. qui tobit tradeoff fear Age Male Education pri_mayor log_usdist margindex [pw=weights] if dwintensity==1, ll
ul vce(cl seccion
> )

. eststo
(est6 stored)

. esttab, se b(2) se(2) star(* 0.10 ** 0.05 *** 0.01) stats(N rmse r2)

------------------------------------------------------------------------------------------------------------
                    (1)             (2)             (3)             (4)             (5)             (6)
                tradeoff        tradeoff        tradeoff        tradeoff        tradeoff        tradeoff
------------------------------------------------------------------------------------------------------------
main
fear                0.60***         0.60***         0.60***         0.94***         0.96***         0.95***
                   (0.10)          (0.10)          (0.10)          (0.18)          (0.17)          (0.17)

Age                                -0.01           -0.00                           -0.01           -0.01
                                   (0.01)          (0.01)                          (0.01)          (0.01)

Male                                0.16            0.17                            0.37            0.39
                                   (0.17)          (0.17)                          (0.26)          (0.26)

Education                          -0.06           -0.07                           -0.13           -0.14
                                   (0.07)          (0.06)                          (0.10)          (0.10)

pri_mayor                                          -0.43                                           -0.68
                                                   (0.48)                                          (0.74)

log_usdist                                         -0.62***                                        -0.85**
                                                   (0.22)                                          (0.34)

margindex                                          -0.03                                           -0.04
                                                   (0.04)                                          (0.05)

_cons               1.67***         2.12***         6.48***         0.20            1.13            7.24***
                   (0.50)          (0.72)          (1.70)          (0.83)          (0.97)          (2.44)
------------------------------------------------------------------------------------------------------------
/
var(e.trad~)                                                        6.25***         6.19***         5.76***
                                                                   (1.73)          (1.72)          (1.62)
------------------------------------------------------------------------------------------------------------
N                 241.00          241.00          241.00          241.00          241.00          241.00
rmse                1.69            1.70            1.66
r2                  0.31            0.31            0.36
------------------------------------------------------------------------------------------------------------
Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

.
. * Panel D *
. eststo clear

. qui reg tradeoff fear [pw=weights] if dwintensity==2, robust cl(seccion)

. eststo
(est1 stored)

. qui reg tradeoff fear Age Male Education [pw=weights] if dwintensity==2, robust cl(seccion)

. eststo
(est2 stored)

. qui reg tradeoff fear Age Male Education pri_mayor log_usdist margindex [pw=weights] if dwintensity==2,
robust cl(seccion)

. eststo
(est3 stored)

. qui tobit tradeoff fear [pw=weights] if dwintensity==2, ll ul vce(cl seccion)

. eststo
(est4 stored)

. qui tobit tradeoff fear Age Male Education [pw=weights] if dwintensity==2, ll ul vce(cl seccion)

. eststo
(est5 stored)
```

```
. qui tobit tradeoff fear Age Male Education pri_mayor log_usdist margindex [pw=weights] if dwintensity==2, ll
ul vce(cl seccion
> )

. eststo
(est6 stored)

. esttab, se b(2) se(2) star(* 0.10 ** 0.05 *** 0.01) stats(N rmse r2)

------------------------------------------------------------------------------------------------------------
                      (1)             (2)             (3)             (4)             (5)             (6)
                tradeoff        tradeoff        tradeoff        tradeoff        tradeoff        tradeoff
------------------------------------------------------------------------------------------------------------
main
fear                 0.11            0.12            0.15            0.16            0.17            0.21
                    (0.13)          (0.12)          (0.12)          (0.17)          (0.17)          (0.16)

Age                                 -0.01           -0.01                           -0.02           -0.01
                                    (0.01)          (0.01)                          (0.01)          (0.01)

Male                                 0.48**          0.47**                          0.70***         0.68***
                                    (0.20)          (0.19)                          (0.26)          (0.25)

Education                            0.03            0.07                            0.04            0.09
                                    (0.10)          (0.10)                          (0.13)          (0.13)

pri_mayor                                            0.31                                            0.36
                                                    (0.53)                                          (0.68)

log_usdist                                          -0.13                                           -0.16
                                                    (0.09)                                          (0.11)

margindex                                            0.03                                            0.04
                                                    (0.02)                                          (0.03)

_cons                3.97***         3.89***         3.43***         3.80***         3.79***         3.21**
                    (0.55)          (0.86)          (1.08)          (0.72)          (1.05)          (1.30)
------------------------------------------------------------------------------------------------------------
/
var(e.trad~)                                                         5.45***         5.29***         5.06***
                                                                    (1.23)          (1.18)          (1.07)
------------------------------------------------------------------------------------------------------------
N                  249.00          248.00          248.00          249.00          248.00          248.00
rmse                 1.85            1.84            1.81
r2                   0.01            0.04            0.08
------------------------------------------------------------------------------------------------------------
Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

.
. ******************************************************************************
. * Greater Mexico City Experiment Results
. ******************************************************************************
.
. use "~/Dropbox/DF_Experimient/PSRM/DF_experiment_data.dta", clear

.
. **** Declaring survey design ***
. svyset psu [pweight=weights], strata(strata11)

      pweight: weights
          VCE: linearized
  Single unit: missing
     Strata 1: strata11
         SU 1: psu
        FPC 1: <zero>

.
. *** Generating crime victimization index ****
.
. * Recode relevant variables
. gen house_robbed=.
(798 missing values generated)

. replace house_robbed= 5-b4_1 if b4_1<6
(790 real changes made)

.
. gen biz_robbed=.
(798 missing values generated)
```

```
. replace biz_robbed= 5-b4_2 if b4_2<6
(792 real changes made)

.
. gen car_robbed=.
(798 missing values generated)

. replace car_robbed= 5-b4_3 if b4_3<6
(790 real changes made)

.
. gen assaulted=.
(798 missing values generated)

. replace assaulted= 5-b4_4 if b4_4<6
(792 real changes made)

.
. gen shot=.
(798 missing values generated)

. replace shot= 5-b4_5 if b4_5<6
(791 real changes made)

.
. gen killed=.
(798 missing values generated)

. replace killed= 5-b4_6 if b4_6<6
(789 real changes made)

.
. gen extort=.
(798 missing values generated)

. replace extort= 5-b4_7 if b4_7<6
(790 real changes made)

.
. gen fraud=.
(798 missing values generated)

. replace fraud= 5-b4_8 if b4_8<6
(790 real changes made)

.
. gen kidnap=.
(798 missing values generated)

. replace kidnap= 5-b4_9 if b4_9<6
(788 real changes made)

.
. gen sex_abuse=.
(798 missing values generated)

. replace sex_abuse= 5-b4_10 if b4_10<6
(788 real changes made)

.
. sum house_robbed biz_robbed car_robbed assault shot killed extort fraud kidnap sex_abuse

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
house_robbed |        790    .9392405    1.265253          0          4
  biz_robbed |        792    .7777778     1.06957          0          4
  car_robbed |        790    1.040506    1.222261          0          4
   assaulted |        792    1.699495    1.477381          0          4
        shot |        791    .3147914     .733137          0          4
-------------+---------------------------------------------------------
      killed |        789    .1546261    .4605443          0          3
      extort |        790    .5455696    1.009373          0          4
       fraud |        790    .4151899    .9005123          0          4
      kidnap |        788    .1357868    .4681343          0          4
   sex_abuse |        788    .1104061     .447206          0          4

.
. * Compute index
. alpha house_robbed biz_robbed car_robbed assault shot killed extort fraud kidnap sex_abuse, item gen
(victim_index)
```

```
Test scale = mean(unstandardized items)

                                                          average
                             item-test     item-rest       interitem
Item         |  Obs  Sign   correlation   correlation     covariance      alpha
-------------+----------------------------------------------------------------
house_robbed |  790    +       0.6437        0.4528        .1402452      0.6338
biz_robbed   |  792    +       0.5862        0.4171        .1534191      0.6429
car_robbed   |  790    +       0.6292        0.4420        .1431999      0.6358
assaulted    |  792    +       0.6012        0.3562        .1452439      0.6647
shot         |  791    +       0.4405        0.3099        .1789083      0.6656
killed       |  789    +       0.3654        0.2806        .1905012      0.6729
extort       |  790    +       0.5687        0.4044        .1574943      0.6460
fraud        |  790    +       0.4954        0.3388        .1697932      0.6599
kidnap       |  788    +       0.3970        0.3125        .1882471      0.6699
sex_abuse    |  788    +       0.3159        0.2307        .1938271      0.6773
-------------+----------------------------------------------------------------
Test scale   |                                             .1660912      0.6814
------------------------------------------------------------------------------

.
. * Having it lie between 0 and 1
. sum victim_index

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
victim_index |        792    .6169718    .5012519          0        2.8

. replace victim_index = victim_index/2.8
(677 real changes made)

. sum victim_index

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
victim_index |        792    .2203471    .1790185          0          1

.
. *** Generating index of perceived neighborhood violence ****
.
. * Recode relevant variables
. replace b5_1=. if b5_1>10
(0 real changes made)

. replace b5_2=. if b5_2>10
(0 real changes made)

. replace b5_3=. if b5_3>10
(0 real changes made)

. replace b5_4=. if b5_4>10
(0 real changes made)

. replace b5_5=. if b5_5>10
(0 real changes made)

.
. * Compute index
. alpha b5_1 b5_2 b5_3 b5_4 b5_5, item gen (neighborsafety_index)

Test scale = mean(unstandardized items)

                                                          average
                             item-test     item-rest       interitem
Item         |  Obs  Sign   correlation   correlation     covariance      alpha
-------------+----------------------------------------------------------------
b5_1         |  790    +       0.6770        0.5198        8.140652      0.8827
b5_2         |  791    +       0.7698        0.6360        7.286753      0.8584
b5_3         |  791    +       0.8560        0.7626        6.554773      0.8270
b5_4         |  790    +       0.8685        0.7769         6.31917      0.8227
b5_5         |  789    +       0.8792        0.7944        6.251974      0.8184
-------------+----------------------------------------------------------------
Test scale   |                                             6.910763      0.8709
------------------------------------------------------------------------------

.
. * Having it lie between 0 and 1
. sum neighborsafety_index

    Variable |        Obs        Mean    Std. Dev.       Min        Max
```

```
-------------+--------------------------------------------------------
neighborsa~x |        792    4.609322    2.823345          0         10

. replace neighborsafety_index=neighborsafety_index/10
(742 real changes made)

. sum neighborsafety_index

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+--------------------------------------------------------
neighborsa~x |        792    .4609322    .2823345          0          1

.
. *** Generating index of perceived neighborhood corruption ****
.
. * Recode relevant variables
. replace b6_1=. if b6_1>10
(0 real changes made)

. replace b6_2=. if b6_2>10
(0 real changes made)

. replace b6_3=. if b6_3>10
(0 real changes made)

. replace b6_4=. if b6_4>10
(0 real changes made)

.
. * Compute index
. alpha b6_1 b6_2 b6_3 b6_4 , item gen (corruption_index)

Test scale = mean(unstandardized items)

                                                      average
                            item-test     item-rest       interitem
Item         |  Obs  Sign   correlation   correlation     covariance      alpha
-------------+------------------------------------------------------------------
b6_1         |  788    +       0.8672        0.7556         8.64452      0.8550
b6_2         |  791    +       0.8797        0.7764        8.456123      0.8469
b6_3         |  791    +       0.8973        0.8072        8.214652      0.8344
b6_4         |  790    +       0.8139        0.6762        9.631883      0.8838
-------------+------------------------------------------------------------------
Test scale   |                                             8.736925      0.8877
-------------------------------------------------------------------------------

.
. * Having it lie between 0 and 1
. sum corruption_index

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+--------------------------------------------------------
corruption~x |        791    4.208702    3.136784          0         10

. replace corruption_index= (corruption_index)/10
(649 real changes made)

. sum corruption_index

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+--------------------------------------------------------
corruption~x |        791    .4208702    .3136784          0          1

.
. *** Generating stress index ****
.
. * Recode relevant variables
. replace b7_1=. if b7_1>8
(0 real changes made)

. replace b7_2=. if b7_2>8
(0 real changes made)

. replace b7_3=. if b7_3>8
(0 real changes made)

. replace b7_4=. if b7_4>8
(0 real changes made)

. replace b7_5=. if b7_5>8
(0 real changes made)
```

```
. replace b7_6=. if b7_6>8
(0 real changes made)

. replace b7_7=. if b7_7>8
(0 real changes made)

. replace b7_8=. if b7_8>8
(0 real changes made)

. replace b7_9=. if b7_9>8
(0 real changes made)

. replace b7_10=. if b7_10>8
(0 real changes made)

.
. * Compute index
. alpha b7_1 b7_2 b7_3 b7_4 b7_5 b7_6 b7_7 b7_8 b7_9 b7_10, item gen (stress_index)

Test scale = mean(unstandardized items)

                                                        average
                          item-test     item-rest       interitem
Item          |  Obs  Sign   correlation   correlation     covariance      alpha
--------------+-------------------------------------------------------------------
b7_1          |  795    +       0.5915        0.4520        .1494674      0.6699
b7_2          |  794    +       0.5793        0.4169        .1481608      0.6748
b7_3          |  793    +       0.6390        0.4988        .1420017      0.6602
b7_4          |  795    +       0.5053        0.3397        .1582841      0.6887
b7_5          |  793    +       0.4469        0.2795        .1655841      0.6984
b7_6          |  794    +       0.5089        0.3373        .1574558      0.6894
b7_7          |  795    +       0.5314        0.3753        .1556693      0.6826
b7_8          |  794    +       0.4141        0.2489        .1694944      0.7028
b7_9          |  794    +       0.5266        0.3709        .1563387      0.6834
b7_10         |  794    +       0.4932        0.3322        .1603572      0.6899
--------------+-------------------------------------------------------------------
Test scale    |                                             .1562813      0.7067
-------------------------------------------------------------------------------

.
. * Having it lie between 0 and 1
. sum stress_index

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
stress_index |        795    2.716048    .4705635          1          4

. replace stress_index = (stress_index-1)/3
(795 real changes made)

. sum stress_index

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
stress_index |        795    .5720161    .1568545          0          1

.
. *** Label variables used in the analysis ***
. la var emotional_treatment "Emotional treatment"

. la var victim_index "Crime victimization index"

. la var neighborsafety_index "Perceived neighborhood violence"

. la var stress_index "Stress index"

. la var age "Age"

. la var male "Male"

. la var education "Education"

. la var amlo "AMLO vote"

. la var epn "EPN vote"

. la var hhsize "Household size"

. la var children "Children (dummy variable)"
```

```
. la var corruption_index "Perceived neighborhood corruption"

.
. *------------------------------------------------------------------------------*
. * Table 2: Randomization Check -- Covariate Balance Statistics
. *------------------------------------------------------------------------------*
. * Install the 'psmatch2' package in order to use 'pstest'
. pstest victim_index age male education children hhsize stress_index amlo epn neighborsafety_index
corruption_index, raw t( emo
> tional_treatment)

-------------------------------------------------------------------------------
                         |       Mean               |     t-test    |  V(T)/
Variable                 | Treated Control    %bias |    t    p>|t| |  V(C)
-------------------------+--------------------------+---------------+----------
victim_index             | .22521   .21548      5.4 |   0.76  0.445 |  1.07
age                      | 38.085   38.697     -4.1 |  -0.58  0.563 |  1.11
male                     | .45113   .46867     -3.5 |  -0.50  0.620 |     .
education                | 5.6187   5.5402      4.5 |   0.64  0.524 |  1.00
children                 | .36591   .34586      4.2 |   0.59  0.555 |     .
hhsize                   | 4.0305   3.8869      9.1 |   1.27  0.204 |  0.97
stress_index             | .58025    .5638     10.5 |   1.48  0.139 |  0.89
amlo                     | .36061   .35787      0.6 |   0.08  0.936 |     .
epn                      | .29668   .31472     -3.9 |  -0.55  0.584 |     .
neighborsafety_index     | .46585   .45601      3.5 |   0.49  0.624 |  1.02
corruption_index         | .41962   .42212     -0.8 |  -0.11  0.911 |  0.98
-------------------------------------------------------------------------------
* if variance ratio outside [0.82; 1.22]

-----------------------------------------------------------------------
Ps R2   LR chi2   p>chi2   MeanBias   MedBias      B       R     %Var
-----------------------------------------------------------------------
0.007      6.93    0.805      4.6       4.1      19.1    0.90        0
-----------------------------------------------------------------------
* if B>25%, R outside [0.5; 2]

.
. *------------------------------------------------------------------------------*
. * Table 3: Determinants of Fear over the Drug War
. *------------------------------------------------------------------------------*
. eststo clear

. qui svy: tobit reported_fear emotional_treatment victim_index, ll ul

. eststo
(est1 stored)

. qui svy: tobit reported_fear emotional_treatment victim_index age male education children hhsize, ll ul

. eststo
(est2 stored)

. qui svy: tobit reported_fear emotional_treatment victim_index age male education children hhsize
stress_index, ll ul

. eststo
(est3 stored)

. qui svy: tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index
amlo epn, ll ul

. eststo
(est4 stored)

. qui svy: tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index
neighborsafety_i
> ndex corruption_index amlo epn, ll ul

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab, se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Linearized standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");

------------------------------------------------------------------------------------------------
                              (1)             (2)             (3)             (4)             (5)
```

```
------------------------------------------------------------------------------------------------
Self-reported fear
Emotional treatment         -0.34          -0.34          -0.39*         -0.38*         -0.39*
                           (0.21)         (0.22)         (0.22)         (0.22)         (0.22)

Crime victimizatio~x         3.13***        3.13***        2.81***        2.75***        2.35**
                           (1.12)         (1.10)         (1.05)         (1.04)         (0.97)

Age                                          0.01           0.01           0.01           0.01
                                            (0.01)         (0.01)         (0.01)         (0.01)

Male                                        -0.67***       -0.68***       -0.69***       -0.72***
                                            (0.22)         (0.22)         (0.22)         (0.22)

Education                                   -0.14*         -0.14*         -0.16**        -0.16**
                                            (0.08)         (0.08)         (0.08)         (0.07)

Children (dummy va~)                         0.75***        0.76***        0.76***        0.84***
                                            (0.26)         (0.26)         (0.26)         (0.25)

Household size                              -0.11          -0.14          -0.14          -0.16*
                                            (0.09)         (0.09)         (0.09)         (0.09)

Stress index                                                2.88***        3.04***        2.73**
                                                           (1.09)         (1.09)         (1.10)

AMLO vote                                                                 -0.12          -0.13
                                                                          (0.28)         (0.27)

EPN vote                                                                   0.23           0.12
                                                                          (0.27)         (0.27)

Perceived neighbor~e                                                                      1.37
                                                                                         (0.92)

Perceived neighbor~o                                                                      0.14
                                                                                         (0.60)

Constant                     7.37***        8.28***        6.91***        7.01***        6.57***
                           (0.37)         (0.82)         (0.96)         (0.94)         (0.97)
------------------------------------------------------------------------------------------------
/
var(e.reported_fear)         8.48***        8.12***        7.93***        7.84***        7.63***
                           (1.06)         (1.02)         (0.97)         (0.97)         (0.92)
------------------------------------------------------------------------------------------------
Observations                   790            771            770            759            757
------------------------------------------------------------------------------------------------
All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Linearized standard errors in parentheses account for clustering at the electoral precinct level.
 Significant at the 1\% level;  significant at the 5\% level; and  significant at the 10\% level

. #delimit cr
delimiter now cr
.
. *-----------------------------------------------------------------------------*
. * Table 4: Determinants of Corruption Trade-off
. *-----------------------------------------------------------------------------*
. eststo clear

. qui svy: tobit tradeoff emotional_treatment victim_index, ll ul

. eststo
(est1 stored)

. qui svy: tobit tradeoff emotional_treatment victim_index age male education children hhsize, ll ul

. eststo
(est2 stored)

. qui svy: tobit tradeoff emotional_treatment victim_index age male education children hhsize stress_index, ll
ul

. eststo
(est3 stored)

. qui svy: tobit tradeoff emotional_treatment victim_index age male education children hhsize stress_index amlo
epn, ll ul

. eststo
(est4 stored)
```

```
. qui svy: tobit tradeoff emotional_treatment victim_index age male education children hhsize stress_index
neighborsafety_index
> corruption_index amlo epn, ll ul

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab, se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Linearized standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");
```

	(1)	(2)	(3)	(4)	(5)
Corruption Trade-off					
Emotional treatment	-0.38**	-0.40**	-0.41**	-0.42**	-0.42**
	(0.16)	(0.16)	(0.16)	(0.16)	(0.16)
Crime victimizatio~x	2.93***	3.14***	3.13***	3.16***	2.55***
	(0.74)	(0.78)	(0.76)	(0.77)	(0.71)
Age		-0.01*	-0.01*	-0.01*	-0.01*
		(0.01)	(0.01)	(0.01)	(0.01)
Male		-0.19	-0.19	-0.23	-0.29
		(0.19)	(0.19)	(0.19)	(0.19)
Education		-0.11	-0.11	-0.13*	-0.13*
		(0.08)	(0.08)	(0.08)	(0.07)
Children (dummy va~)		-0.20	-0.20	-0.21	-0.11
		(0.23)	(0.23)	(0.23)	(0.22)
Household size		0.08	0.08	0.08	0.06
		(0.07)	(0.07)	(0.07)	(0.07)
Stress index			0.12	0.27	-0.01
			(0.98)	(0.97)	(0.85)
AMLO vote				0.20	0.19
				(0.28)	(0.27)
EPN vote				0.26	0.12
				(0.26)	(0.26)
Perceived neighbor~e					0.67
					(0.81)
Perceived neighbor~o					1.19*
					(0.71)
Constant	5.94***	6.87***	6.81***	6.70***	6.25***
	(0.24)	(0.69)	(0.79)	(0.83)	(0.78)
/					
var(e.tradeoff)	7.38***	7.05***	7.06***	7.02***	6.72***
	(0.83)	(0.71)	(0.71)	(0.71)	(0.67)
Observations	777	759	758	747	746

All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Linearized standard errors in parentheses account for clustering at the electoral precinct level.
{*}{*}{*} Significant at the 1\% level; {*}{*} significant at the 5\% level; and {*} significant at the 10\% level

```
. #delimit cr
delimiter now cr
.
. *-------------------------------------------------------------------------------*
. * Table 5: Determinants of Preference Toward Corruption as Long as the Violence Goes Down
. *-------------------------------------------------------------------------------*
. eststo clear

. qui svy: tobit corruption_tolerance emotional_treatment victim_index, ll ul

. eststo
```

```
(est1 stored)

. qui svy: tobit corruption_tolerance emotional_treatment victim_index age male education children hhsize, ll
ul

. eststo
(est2 stored)

. qui svy: tobit corruption_tolerance emotional_treatment victim_index age male education children hhsize
stress_index, ll ul

. eststo
(est3 stored)

. qui svy: tobit corruption_tolerance emotional_treatment victim_index age male education children hhsize
stress_index amlo epn,
>  ll ul

. eststo
(est4 stored)

. qui svy: tobit corruption_tolerance emotional_treatment victim_index age male education children hhsize
stress_index neighbors
> afety_index corruption_index amlo epn, ll ul

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab, se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Linearized standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");

------------------------------------------------------------------------------------------------
                              (1)             (2)             (3)             (4)             (5)

------------------------------------------------------------------------------------------------
Preference Toward ~
Emotional treatment         -0.03           -0.01           -0.02            0.02            0.05
                           (0.25)          (0.26)          (0.26)          (0.26)          (0.26)

Crime victimizatio~x         3.11***         3.06***         3.00***         2.94***         2.04**
                           (0.97)          (0.99)          (0.99)          (0.99)          (0.91)

Age                                          -0.00           -0.00           -0.01           -0.00
                                            (0.01)          (0.01)          (0.01)          (0.01)

Male                                         -0.08           -0.08           -0.11           -0.16
                                            (0.23)          (0.24)          (0.24)          (0.23)

Education                                    -0.14           -0.14           -0.16           -0.15
                                            (0.10)          (0.11)          (0.10)          (0.10)

Children (dummy va~)                         -0.62           -0.62           -0.66           -0.49
                                            (0.40)          (0.41)          (0.42)          (0.36)

Household size                                0.19*           0.18*           0.19*           0.16
                                            (0.10)          (0.10)          (0.10)          (0.09)

Stress index                                                 0.55            0.56           -0.39
                                                            (1.06)          (1.05)          (0.95)

AMLO vote                                                                    0.23            0.23
                                                                            (0.35)          (0.33)

EPN vote                                                                     0.10           -0.06
                                                                            (0.33)          (0.32)

Perceived neighbor~e                                                                         1.93
                                                                                            (1.18)

Perceived neighbor~o                                                                         1.50*
                                                                                            (0.86)

Constant                     5.28***         5.76***         5.50***         5.57***         4.60***
                           (0.38)          (1.07)          (1.27)          (1.23)          (1.03)
------------------------------------------------------------------------------------------------
/
```

```
var(e.corruption_t~)        11.62***        11.46***        11.47***        11.47***        10.63***
                           (1.40)          (1.36)          (1.36)          (1.36)          (1.29)
-------------------------------------------------------------------------------------------------------
Observations                  777             759             758             747             745
-------------------------------------------------------------------------------------------------------
All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Linearized standard errors in parentheses account for clustering at the electoral precinct level.
 Significant at the 1\% level;  significant at the 5\% level; and  significant at the 10\% level

. #delimit cr
delimiter now cr
.
. *-----------------------------------------------------------------------------*
. * Table A1: Determinants of Fear over the Drug War in Low Violence Areas
. *-----------------------------------------------------------------------------*
. eststo clear

. qui tobit reported_fear emotional_treatment victim_index [pw=weights] if intensity_drug_violence=="Low", ll
ul

. eststo
(est1 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize [pw=weights] if
intensity_drug_vio
> lence=="Low", ll ul

. eststo
(est2 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index
[pw=weights] if inten
> sity_drug_violence=="Low", ll ul

. eststo
(est3 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index amlo
epn [pw=weights]
>  if intensity_drug_violence=="Low", ll ul

. eststo
(est4 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index
neighborsafety_index
> corruption_index amlo epn [pw=weights] if intensity_drug_violence=="Low", ll ul

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab , se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Robust standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");

-------------------------------------------------------------------------------------------------------
                              (1)             (2)             (3)             (4)             (5)

-------------------------------------------------------------------------------------------------------
Self-reported fear
Emotional treatment          0.17            0.04           -0.03            0.00            0.03
                            (0.34)          (0.34)          (0.34)          (0.34)          (0.34)

Crime victimizatio~x         2.95***         3.37***         2.96***         2.97***         3.02***
                            (1.04)          (1.05)          (0.98)          (0.99)          (0.97)

Age                                          -0.00            0.00            0.00            0.01
                                            (0.01)          (0.01)          (0.01)          (0.01)

Male                                         -0.69**         -0.68**         -0.65*          -0.79**
                                            (0.33)          (0.33)          (0.34)          (0.33)

Education                                    -0.10           -0.10           -0.09           -0.08
                                            (0.10)          (0.10)          (0.10)          (0.10)

Children (dummy va~)                          0.95**          0.89**          0.82**          0.78**
                                            (0.39)          (0.39)          (0.39)          (0.38)
```

```
Household size                          -0.32**         -0.32**         -0.32**         -0.36***
                                       (0.13)          (0.13)          (0.13)          (0.13)

Stress index                                             2.40**          2.39**          1.68
                                                        (1.11)          (1.13)          (1.10)

AMLO vote                                                                0.35            0.36
                                                                        (0.40)          (0.39)

EPN vote                                                                 0.09           -0.09
                                                                        (0.42)          (0.43)

Perceived neighbor~e                                                                     2.94***
                                                                                        (0.84)

Perceived neighbor~o                                                                    -1.10
                                                                                        (0.77)

Constant                  7.18***         9.11***         7.78***         7.60***         7.04***
                         (0.34)          (1.08)          (1.30)          (1.30)          (1.29)
-------------------------------------------------------------------------------------------------------
/
var(e.reported_fear)      7.18***         6.93***         6.78***         6.81***         6.54***
                         (0.82)          (0.81)          (0.78)          (0.78)          (0.76)
-------------------------------------------------------------------------------------------------------
Observations                293             287             287             283             283
-------------------------------------------------------------------------------------------------------
All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Robust standard errors in parentheses account for clustering at the electoral precinct level.
 Significant at the 1\% level;  significant at the 5\% level; and  significant at the 10\% level

. #delimit cr
delimiter now cr
.
. *-----------------------------------------------------------------------------*
. * Table A2: Determinants of Fear over the Drug War in Medium Violence Areas
. *-----------------------------------------------------------------------------*
. eststo clear

. qui tobit reported_fear emotional_treatment victim_index [pw=weights] if intensity_drug_violence=="Medium",
ll ul

. eststo
(est1 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize [pw=weights] if
intensity_drug_vio
> lence=="Medium", ll ul

. eststo
(est2 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index
[pw=weights] if inten
> sity_drug_violence=="Medium", ll ul

. eststo
(est3 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index amlo
epn [pw=weights]
>  if intensity_drug_violence=="Medium", ll ul

. eststo
(est4 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index
neighborsafety_index
> corruption_index amlo epn [pw=weights] if intensity_drug_violence=="Medium", ll ul

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab , se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Robust standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");
```

	(1)	(2)	(3)	(4)	(5)
Self-reported fear					
Emotional treatment	-0.67	-0.71	-0.71	-0.67	-0.64
	(0.44)	(0.44)	(0.44)	(0.43)	(0.42)
Crime victimizatio~x	3.06**	2.79*	2.74*	2.54*	2.60*
	(1.43)	(1.43)	(1.42)	(1.38)	(1.36)
Age		0.03**	0.03**	0.02	0.02*
		(0.01)	(0.01)	(0.01)	(0.01)
Male		-0.59	-0.62	-0.66	-0.59
		(0.43)	(0.42)	(0.41)	(0.41)
Education		-0.29**	-0.29**	-0.35***	-0.39***
		(0.14)	(0.14)	(0.14)	(0.13)
Children (dummy va~)		-0.39	-0.37	-0.29	-0.15
		(0.48)	(0.48)	(0.47)	(0.45)
Household size		0.17	0.15	0.15	0.19
		(0.20)	(0.20)	(0.20)	(0.20)
Stress index			0.90	1.30	1.11
			(1.38)	(1.32)	(1.31)
AMLO vote				-0.33	-0.22
				(0.51)	(0.50)
EPN vote				0.42	0.48
				(0.48)	(0.47)
Perceived neighbor~e					2.07*
					(1.23)
Perceived neighbor~o					-0.14
					(0.86)
Constant	7.38***	7.84***	7.50***	7.76***	6.56***
	(0.46)	(1.08)	(1.19)	(1.18)	(1.11)
/					
var(e.reported_fear)	8.02***	7.04***	7.03***	6.71***	6.54***
	(1.30)	(1.14)	(1.16)	(1.10)	(1.07)
Observations	214	206	206	201	200

All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Robust standard errors in parentheses account for clustering at the electoral precinct level.
Significant at the 1\% level; significant at the 5\% level; and significant at the 10\% level

```
. #delimit cr
delimiter now cr
.
. *-------------------------------------------------------------------------------*
. * Table A3: Determinants of Fear over the Drug War in High Violence Areas
. *-------------------------------------------------------------------------------*
. eststo clear

. qui tobit reported_fear emotional_treatment victim_index [pw=weights] if intensity_drug_violence=="High", ll
ul

. eststo
(est1 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize [pw=weights] if
intensity_drug_vio
> lence=="High", ll ul

. eststo
(est2 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index
[pw=weights] if inten
> sity_drug_violence=="High", ll ul

. eststo
```

```
(est3 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index amlo
epn [pw=weights]
>  if intensity_drug_violence=="High", ll ul

. eststo
(est4 stored)

. qui tobit reported_fear emotional_treatment victim_index age male education children hhsize stress_index
neighborsafety_index
> corruption_index amlo epn [pw=weights] if intensity_drug_violence=="High", ll ul

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab , se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Robust standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");
```

	(1)	(2)	(3)	(4)	(5)
Self-reported fear					
Emotional treatment	-0.50	-0.28	-0.28	-0.31	-0.41
	(0.43)	(0.43)	(0.42)	(0.42)	(0.41)
Crime victimizatio~x	3.36***	3.76***	2.98**	2.91**	2.13*
	(1.22)	(1.26)	(1.21)	(1.24)	(1.19)
Age		0.00	-0.00	0.00	-0.00
		(0.02)	(0.02)	(0.02)	(0.02)
Male		-0.81*	-0.74*	-0.69*	-0.79**
		(0.42)	(0.40)	(0.40)	(0.39)
Education		-0.07	-0.07	-0.09	-0.10
		(0.13)	(0.13)	(0.13)	(0.13)
Children (dummy va~)		1.83***	1.91***	1.95***	2.02***
		(0.47)	(0.46)	(0.46)	(0.45)
Household size		-0.15	-0.17	-0.17	-0.20*
		(0.12)	(0.12)	(0.12)	(0.11)
Stress index			5.47***	5.60***	5.30***
			(1.63)	(1.64)	(1.64)
AMLO vote				-0.29	-0.34
				(0.51)	(0.50)
EPN vote				0.19	0.02
				(0.49)	(0.48)
Perceived neighbor~e					0.43
					(1.09)
Perceived neighbor~o					1.17
					(0.99)
Constant	7.57***	8.02***	5.09***	5.02***	5.23***
	(0.42)	(1.35)	(1.62)	(1.62)	(1.53)
/					
var(e.reported_fear)	10.36***	9.50***	8.90***	8.80***	8.31***
	(1.38)	(1.29)	(1.20)	(1.17)	(1.08)
Observations	283	278	277	275	274

```
All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Robust standard errors in parentheses account for clustering at the electoral precinct level.
 Significant at the 1\% level;  significant at the 5\% level; and  significant at the 10\% level

. #delimit cr
delimiter now cr
.
```

```
. *------------------------------------------------------------------------------*
. * Table A4: Determinants of Fear over the Drug War (Weighted Least Squares)
. *------------------------------------------------------------------------------*
. eststo clear

. qui svy: reg reported_fear emotional_treatment victim_index

. eststo
(est1 stored)

. qui svy: reg reported_fear emotional_treatment victim_index age male education children hhsize

. eststo
(est2 stored)

. qui svy: reg reported_fear emotional_treatment victim_index age male education children hhsize stress_index

. eststo
(est3 stored)

. qui svy: reg reported_fear emotional_treatment victim_index age male education children hhsize stress_index
amlo epn

. eststo
(est4 stored)

. qui svy: reg reported_fear emotional_treatment victim_index age male education children hhsize stress_index
neighborsafety_ind
> ex corruption_index amlo epn

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab, se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted least square regressions."
> "Linearized standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");

------------------------------------------------------------------------------------------------
                              (1)             (2)             (3)             (4)             (5)

------------------------------------------------------------------------------------------------
Emotional treatment         -0.24           -0.25           -0.28*          -0.28*          -0.28*
                           (0.16)          (0.16)          (0.16)          (0.16)          (0.17)

Crime victimizatio~x         2.41***         2.43***         2.19***         2.16***         1.82**
                           (0.83)          (0.81)          (0.78)          (0.77)          (0.72)

Age                                          0.01            0.01            0.01            0.01
                                            (0.01)          (0.01)          (0.01)          (0.01)

Male                                        -0.48***        -0.49***        -0.49***        -0.52***
                                            (0.16)          (0.16)          (0.16)          (0.16)

Education                                   -0.10*          -0.10*          -0.12**         -0.11**
                                            (0.06)          (0.06)          (0.06)          (0.06)

Children (dummy va~)                         0.48**          0.48**          0.49**          0.54***
                                            (0.20)          (0.19)          (0.19)          (0.19)

Household size                              -0.10           -0.12*          -0.12*          -0.13**
                                            (0.07)          (0.06)          (0.07)          (0.06)

Stress index                                                 2.09**          2.23***         1.98**
                                                            (0.84)          (0.84)          (0.85)

AMLO vote                                                                   -0.08           -0.08
                                                                            (0.21)          (0.20)

EPN vote                                                                     0.21            0.14
                                                                            (0.19)          (0.19)

Perceived neighbor~e                                                                         0.91
                                                                                            (0.59)

Perceived neighbor~o                                                                         0.24
                                                                                            (0.41)
```

```
Constant                      7.04***         7.76***         6.75***         6.77***         6.44***
                             (0.28)          (0.61)          (0.77)          (0.75)          (0.78)
-------------------------------------------------------------------------------------------------------
Observations                    790             771             770             759             757
-------------------------------------------------------------------------------------------------------
All estimates are based on weighted least square regressions.
Linearized standard errors in parentheses account for clustering at the electoral precinct level.
 Significant at the 1\% level;  significant at the 5\% level; and  significant at the 10\% level

. #delimit cr
delimiter now cr
.
. *-----------------------------------------------------------------------------*
. * Table A5: Determinants of Corruption Trade-off (Weighted Least Squares)
. *-----------------------------------------------------------------------------*
. eststo clear

. qui svy: reg tradeoff emotional_treatment victim_index

. eststo
(est1 stored)

. qui svy: reg tradeoff emotional_treatment victim_index age male education children hhsize

. eststo
(est2 stored)

. qui svy: reg tradeoff emotional_treatment victim_index age male education children hhsize stress_index

. eststo
(est3 stored)

. qui svy: reg tradeoff emotional_treatment victim_index age male education children hhsize stress_index amlo
epn

. eststo
(est4 stored)

. qui svy: reg tradeoff emotional_treatment victim_index age male education children hhsize stress_index
neighborsafety_index co
> rruption_index amlo epn

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab, se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Linearized standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");

-------------------------------------------------------------------------------------------------------
                              (1)             (2)             (3)             (4)             (5)

-------------------------------------------------------------------------------------------------------
Emotional treatment         -0.30**         -0.32**         -0.32**         -0.33**         -0.33**
                           (0.14)          (0.14)          (0.14)          (0.14)          (0.14)

Crime victimizatio~x         2.54***         2.75***         2.74***         2.76***         2.22***
                           (0.64)          (0.68)          (0.67)          (0.68)          (0.62)

Age                                          -0.01*          -0.01*          -0.01*          -0.01*
                                            (0.01)          (0.01)          (0.01)          (0.01)

Male                                         -0.15           -0.15           -0.18           -0.23
                                            (0.17)          (0.17)          (0.17)          (0.17)

Education                                    -0.08           -0.08           -0.10           -0.10*
                                            (0.06)          (0.06)          (0.06)          (0.06)

Children (dummy va~)                         -0.19           -0.19           -0.20           -0.11
                                            (0.20)          (0.21)          (0.21)          (0.20)

Household size                                0.06            0.06            0.06            0.05
                                            (0.06)          (0.06)          (0.06)          (0.06)

Stress index                                                 0.11            0.23           -0.02
                                                            (0.83)          (0.82)          (0.73)
```

```
AMLO vote                                                                 0.21            0.20
                                                                         (0.24)          (0.24)

EPN vote                                                                  0.27            0.14
                                                                         (0.23)          (0.23)

Perceived neighbor~e                                                                      0.48
                                                                                         (0.68)

Perceived neighbor~o                                                                      1.15*
                                                                                         (0.60)

Constant                    5.85***         6.58***         6.53***         6.42***         6.02***
                           (0.22)          (0.59)          (0.69)          (0.72)          (0.67)
-------------------------------------------------------------------------------------------------------
Observations                 777             759             758             747             746
-------------------------------------------------------------------------------------------------------
All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Linearized standard errors in parentheses account for clustering at the electoral precinct level.
 Significant at the 1\% level;  significant at the 5\% level; and  significant at the 10\% level

. #delimit cr
delimiter now cr
.
. *-----------------------------------------------------------------------------*
. * Table A6: Determinants of Preference Toward Corruption as Long as the Violence Goes Down (Weighted Least
Squares)
. *-----------------------------------------------------------------------------*
. eststo clear

. qui svy: reg corruption_tolerance emotional_treatment victim_index

. eststo
(est1 stored)

. qui svy: reg corruption_tolerance emotional_treatment victim_index age male education children hhsize

. eststo
(est2 stored)

. qui svy: reg corruption_tolerance emotional_treatment victim_index age male education children hhsize
stress_index

. eststo
(est3 stored)

. qui svy: reg corruption_tolerance emotional_treatment victim_index age male education children hhsize
stress_index amlo epn

. eststo
(est4 stored)

. qui svy: reg corruption_tolerance emotional_treatment victim_index age male education children hhsize
stress_index neighborsaf
> ety_index corruption_index amlo epn

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab, se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Linearized standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");

-------------------------------------------------------------------------------------------------------
                              (1)             (2)             (3)             (4)             (5)

-------------------------------------------------------------------------------------------------------
Emotional treatment         -0.01            0.00           -0.00            0.03            0.05
                           (0.20)          (0.21)          (0.21)          (0.21)          (0.21)

Crime victimizatio~x         2.66***         2.63***         2.59***         2.53***         1.73**
                           (0.79)          (0.80)          (0.81)          (0.80)          (0.73)

Age                                          -0.01           -0.01           -0.01           -0.00
                                            (0.01)          (0.01)          (0.01)          (0.01)

Male                                         -0.10           -0.10           -0.12           -0.16
```

```
                                    (0.19)          (0.19)          (0.20)          (0.19)

Education                            -0.10           -0.10           -0.12           -0.11
                                    (0.08)          (0.08)          (0.08)          (0.08)

Children (dummy va~)                 -0.54           -0.54           -0.58*          -0.43
                                    (0.33)          (0.33)          (0.34)          (0.30)

Household size                        0.14*           0.14*           0.14*           0.11
                                    (0.08)          (0.08)          (0.08)          (0.07)

Stress index                                         0.37            0.41           -0.38
                                                    (0.91)          (0.91)          (0.81)

AMLO vote                                                            0.15            0.14
                                                                    (0.28)          (0.26)

EPN vote                                                             0.08           -0.06
                                                                    (0.27)          (0.27)

Perceived neighbor~e                                                                 1.47
                                                                                    (0.94)

Perceived neighbor~o                                                                1.46**
                                                                                    (0.70)

Constant                    5.29***         5.77***         5.59***         5.64***         4.83***
                           (0.31)          (0.90)          (1.07)          (1.04)          (0.86)
-------------------------------------------------------------------------------------------------------
Observations                 777             759             758             747             745
-------------------------------------------------------------------------------------------------------
All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Linearized standard errors in parentheses account for clustering at the electoral precinct level.
 Significant at the 1\% level;  significant at the 5\% level; and  significant at the 10\% level

. #delimit cr
delimiter now cr
.
. *-----------------------------------------------------------------------------*
. * Table A7: Determinants of Corruption Trade-off (Using Self-Reported Fear)
. *-----------------------------------------------------------------------------*
. eststo clear

. qui svy: tobit tradeoff reported_fear victim_index, ll ul

. eststo
(est1 stored)

. qui svy: tobit tradeoff reported_fear victim_index age male education children hhsize, ll ul

. eststo
(est2 stored)

. qui svy: tobit tradeoff reported_fear victim_index age male education children hhsize stress_index, ll ul

. eststo
(est3 stored)

. qui svy: tobit tradeoff reported_fear victim_index age male education children hhsize stress_index amlo epn,
ll ul

. eststo
(est4 stored)

. qui svy: tobit tradeoff reported_fear victim_index age male education children hhsize stress_index
neighborsafety_index corrup
> tion_index amlo epn, ll ul

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab, se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Linearized standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");

-------------------------------------------------------------------------------------------------------
                              (1)             (2)             (3)             (4)             (5)
```

Corruption Trade-off					
Self-reported fear	0.31***	0.30***	0.31***	0.30***	0.27***
	(0.07)	(0.07)	(0.07)	(0.07)	(0.06)
Crime victimizatio~x	2.06***	2.29***	2.36***	2.41***	1.96***
	(0.62)	(0.65)	(0.64)	(0.66)	(0.63)
Age		-0.01**	-0.01**	-0.02**	-0.01*
		(0.01)	(0.01)	(0.01)	(0.01)
Male		-0.03	-0.03	-0.07	-0.13
		(0.19)	(0.19)	(0.19)	(0.19)
Education		-0.10	-0.10	-0.11	-0.12*
		(0.07)	(0.07)	(0.07)	(0.06)
Children (dummy va~)		-0.36	-0.37	-0.37*	-0.27
		(0.22)	(0.22)	(0.22)	(0.21)
Household size		0.09	0.10	0.11	0.09
		(0.07)	(0.07)	(0.07)	(0.07)
Stress index			-0.76	-0.64	-0.81
			(0.90)	(0.90)	(0.82)
AMLO vote				0.17	0.17
				(0.26)	(0.25)
EPN vote				0.15	0.04
				(0.25)	(0.25)
Perceived neighbor~e					0.55
					(0.77)
Perceived neighbor~o					1.03
					(0.68)
Constant	3.67***	4.51***	4.83***	4.79***	4.60***
	(0.51)	(0.76)	(0.81)	(0.84)	(0.77)
/					
var(e.tradeoff)	6.88***	6.59***	6.59***	6.59***	6.38***
	(0.75)	(0.66)	(0.66)	(0.66)	(0.65)
Observations	776	758	757	746	745

All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Linearized standard errors in parentheses account for clustering at the electoral precinct level.
Significant at the 1\% level; significant at the 5\% level; and significant at the 10\% level

```
. #delimit cr
delimiter now cr
.
. *-----------------------------------------------------------------------------*
. * Table A8: Determinants of Preference Toward Corruption as Long as the Violence Goes Down (Using Self-
Reported Fear)
. *-----------------------------------------------------------------------------*
. eststo clear

. qui svy: tobit corruption_tolerance reported_fear victim_index, ll ul

. eststo
(est1 stored)

. qui svy: tobit corruption_tolerance reported_fear victim_index age male education children hhsize, ll ul

. eststo
(est2 stored)

. qui svy: tobit corruption_tolerance reported_fear victim_index age male education children hhsize
stress_index, ll ul

. eststo
(est3 stored)

. qui svy: tobit corruption_tolerance reported_fear victim_index age male education children hhsize
stress_index amlo epn, ll ul

. eststo
```

```
(est4 stored)

. qui svy: tobit corruption_tolerance reported_fear victim_index age male education children hhsize
stress_index neighborsafety_
> index corruption_index amlo epn, ll ul

. eststo
(est5 stored)

. #delimit;
delimiter now ;
. esttab, se(%8.2f) b(%8.2f) star(* .10 ** .05 *** .01) nodepvars label nonotes mtitles("" "" "" "" "")
> addnotes("All estimates are based on weighted Tobit regressions with both left- and right-censoring."
> "Linearized standard errors in parentheses account for clustering at the electoral precinct level."
> "{*}{*}{*} Significant at the 1\% level; {*}{*} significant at
> the 5\% level; and {*} significant at the 10\% level");

------------------------------------------------------------------------------------------------
                              (1)             (2)             (3)             (4)             (5)
------------------------------------------------------------------------------------------------
Preference Toward ~
Self-reported fear           0.21**          0.21**          0.21**          0.20**          0.14*
                            (0.09)          (0.08)          (0.08)          (0.09)          (0.08)

Crime victimizatio~x         2.61**          2.54**          2.53**          2.52**          1.78*
                            (1.01)          (1.03)          (1.04)          (1.03)          (0.92)

Age                                          -0.01           -0.01           -0.01           -0.00
                                            (0.01)          (0.01)          (0.01)          (0.01)

Male                                          0.02            0.02           -0.02           -0.08
                                            (0.23)          (0.23)          (0.23)          (0.23)

Education                                    -0.12           -0.12           -0.14           -0.14
                                            (0.10)          (0.10)          (0.10)          (0.10)

Children (dummy va~)                         -0.72*          -0.71*          -0.75*          -0.56
                                            (0.39)          (0.39)          (0.40)          (0.35)

Household size                                0.21**          0.21**          0.21**          0.17*
                                            (0.11)          (0.10)          (0.10)          (0.10)

Stress index                                                  0.12            0.14           -0.66
                                                            (1.05)          (1.05)          (0.97)

AMLO vote                                                                     0.25            0.24
                                                                            (0.35)          (0.32)

EPN vote                                                                      0.05           -0.09
                                                                            (0.33)          (0.32)

Perceived neighbor~e                                                                         1.81
                                                                                           (1.23)

Perceived neighbor~o                                                                         1.45*
                                                                                           (0.86)

Constant                     3.84***         4.17***         4.12***         4.27***         3.75***
                            (0.55)          (1.12)          (1.31)          (1.32)          (1.06)
------------------------------------------------------------------------------------------------
/
var(e.corruption_t~)        11.43***        11.27***        11.29***        11.31***        10.57***
                            (1.45)          (1.42)          (1.42)          (1.42)          (1.32)
------------------------------------------------------------------------------------------------
Observations                  776             758             757             746             744
------------------------------------------------------------------------------------------------
All estimates are based on weighted Tobit regressions with both left- and right-censoring.
Linearized standard errors in parentheses account for clustering at the electoral precinct level.
 Significant at the 1\% level;  significant at the 5\% level; and  significant at the 10\% level

. #delimit cr
delimiter now cr
.
. log close
      name:  <unnamed>
       log:  /Users/ogarciap/Dropbox/DF_Experimient/PSRM/replication.smcl
  log type:  smcl
 closed on:  27 Jun 2020, 22:06:12
-------------------------------------------------------------------------------------------------------------------------------
```