Supplementary Materials for:

Big Five Personality Traits, Political Participation, and Civic Engagement: Evidence from 24 Countries

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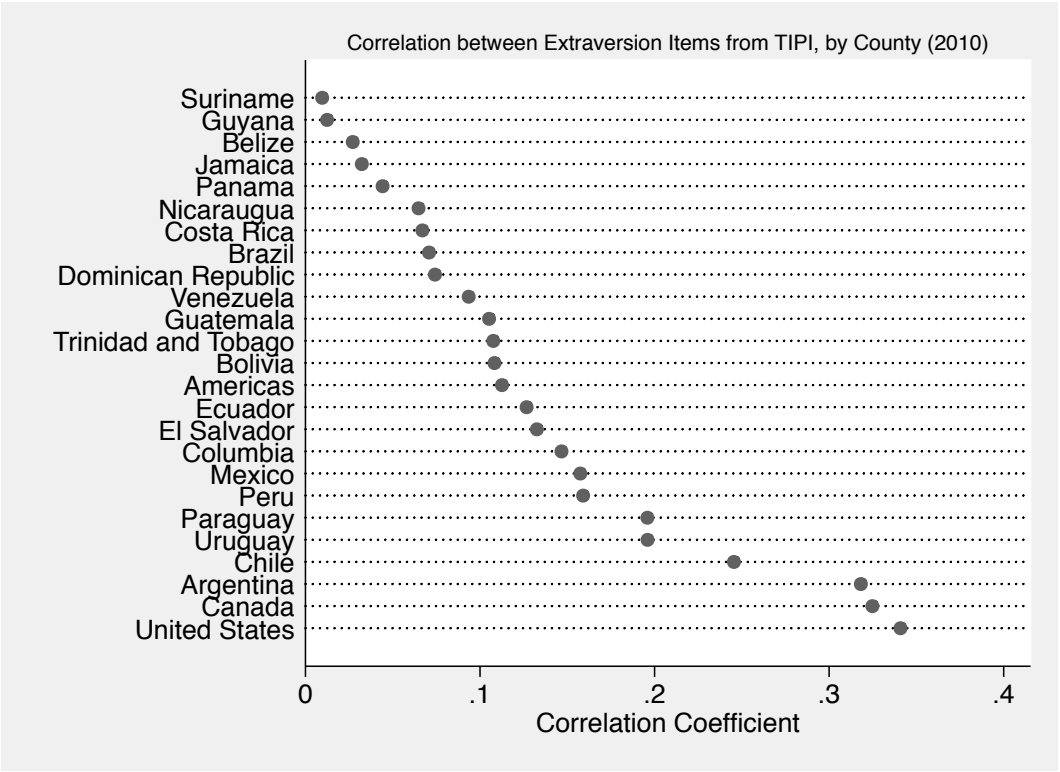
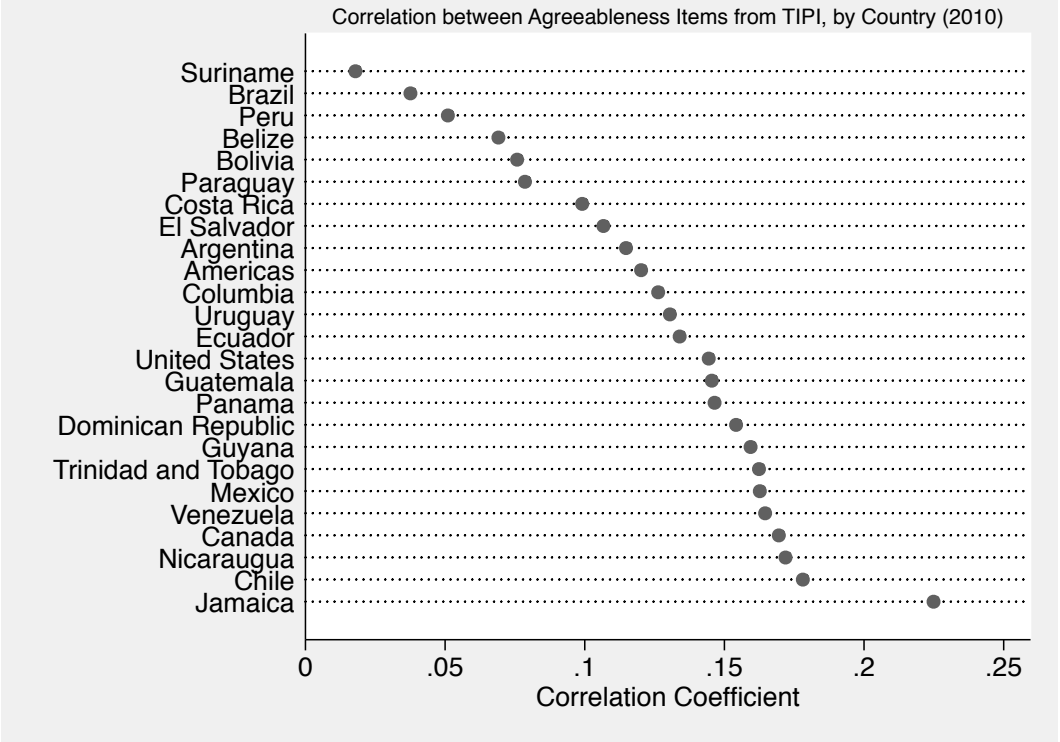
APPENDIX A: Correlations (Pearson's *r*) for Big Five Measures (two items for each of the Big Five) by Country

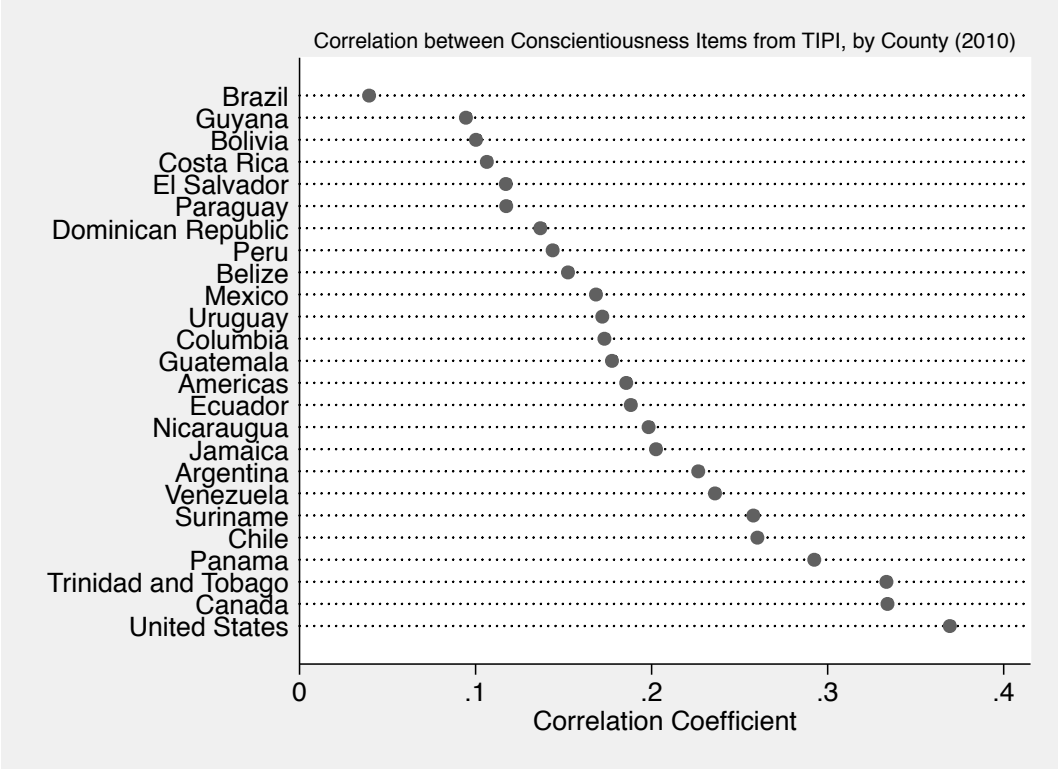
EXTRAVERSION:



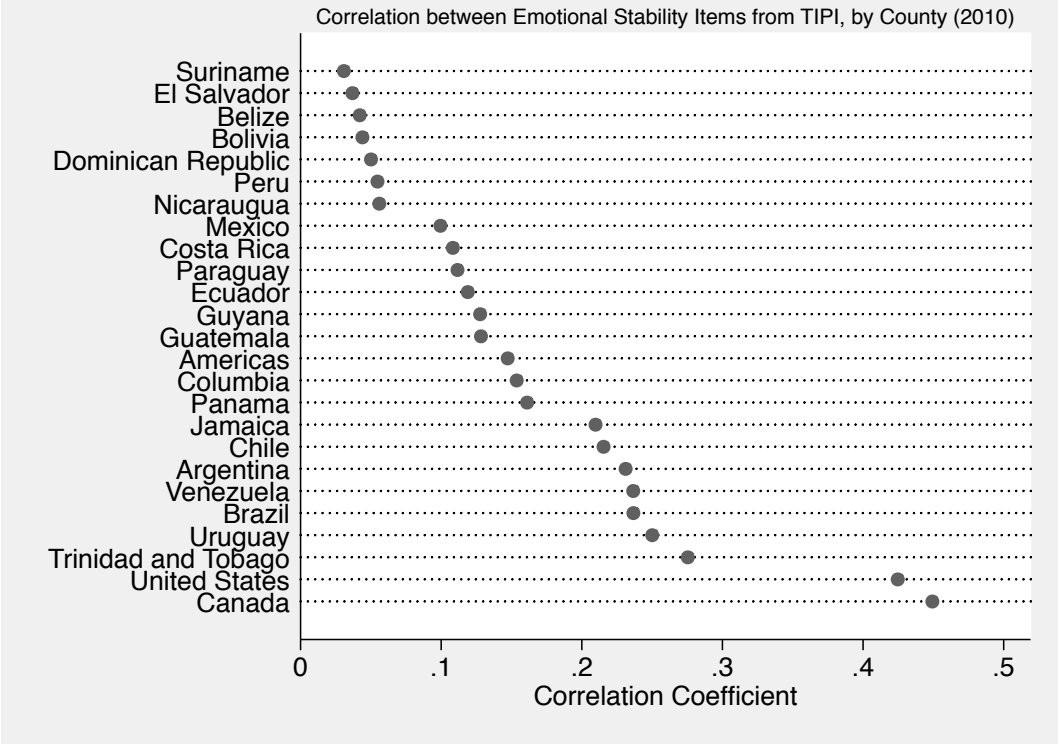
AGREEABLENESS:



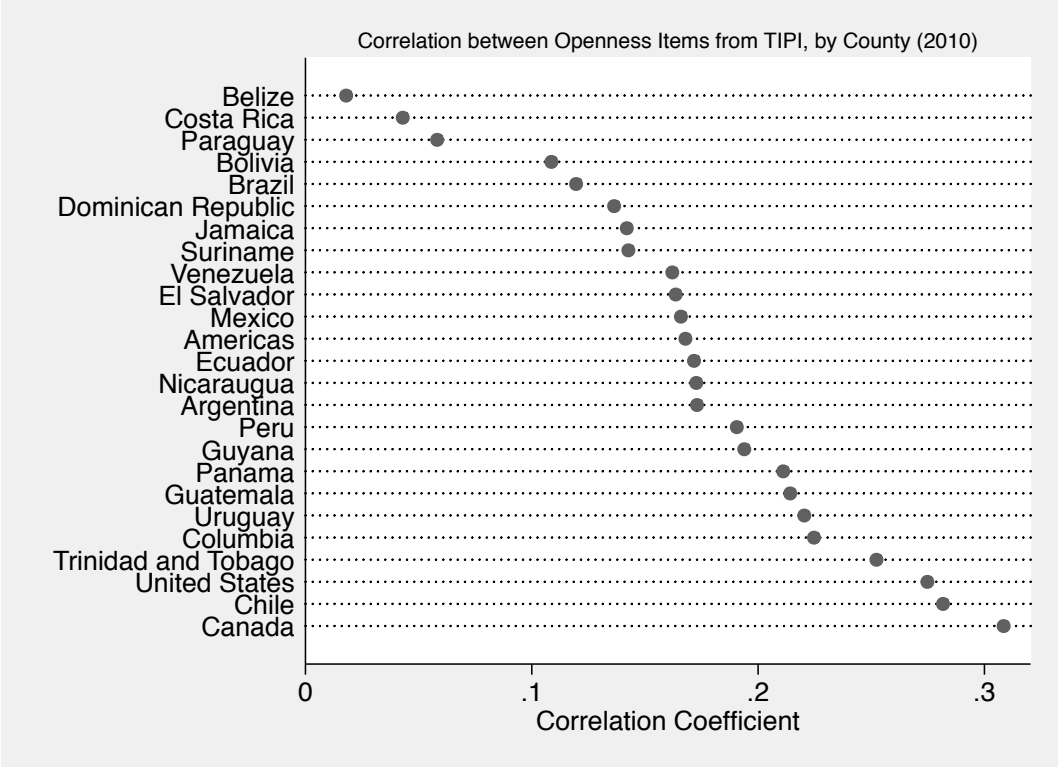
CONSCIENTIOUSNESS:



EMOTIONAL STABILITY:

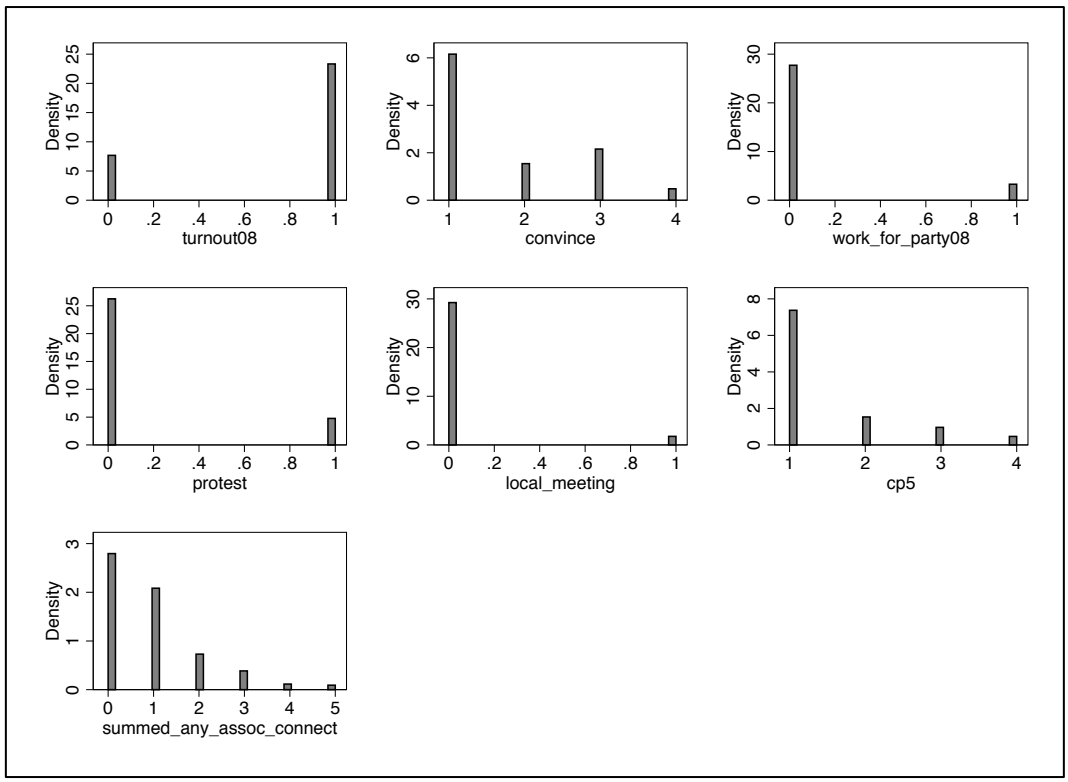


OPENNESS:

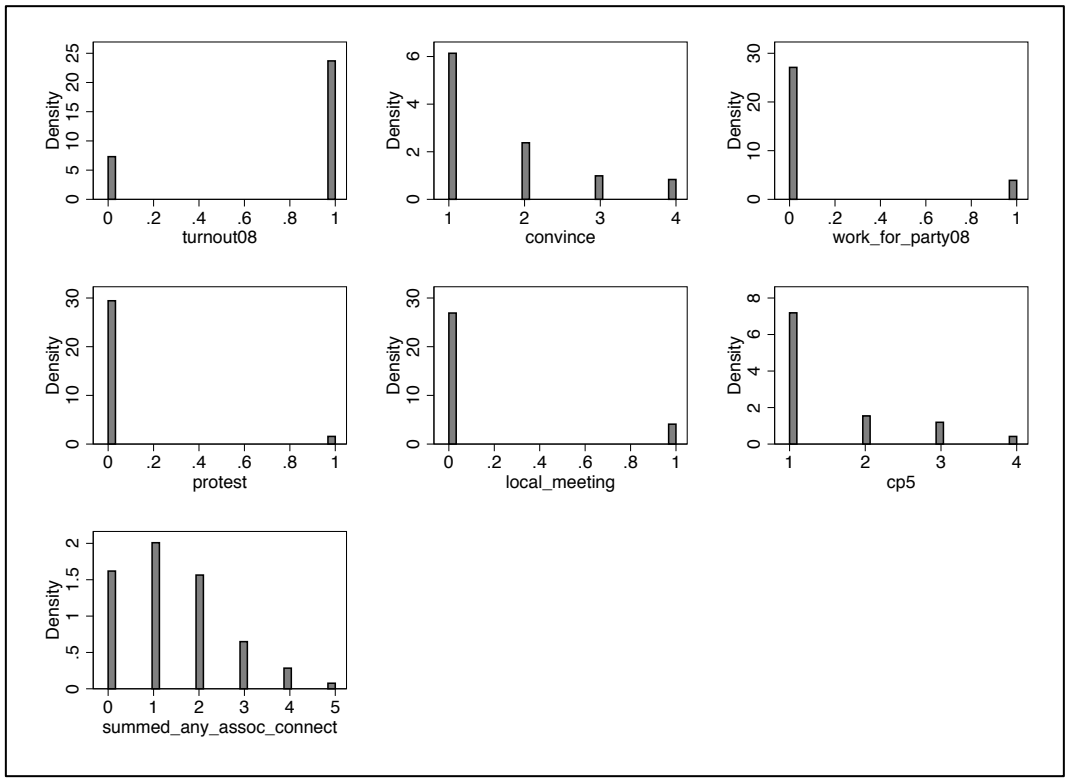

Correlation between Openness Items from TIPI, by County (2010)
Belize
Costa Rica
Paraguay
Bolivia
Brazil
Dominican Republic
Jamaica
Suriname
Venezuela
El Salvador
Mexico
Americas
Ecuador
Nicaraugua
Argentina
Peru
Guyana
Panama
Guatemala
Uruguay
Columbia
Trinidad and Tobago
United States
Chile
Canada
0
.1
.2
.3
Correlation Coefficient

APPENDIX B: Distribution of 7 Participation Measures by Country

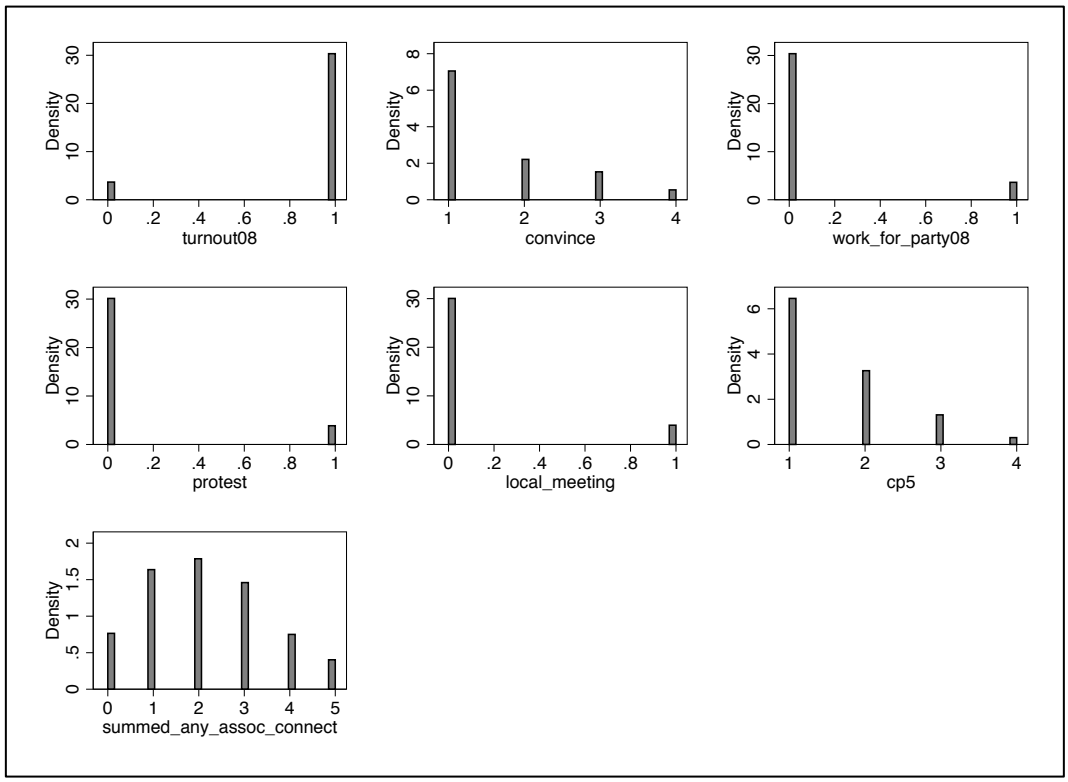
ARGENTINA:



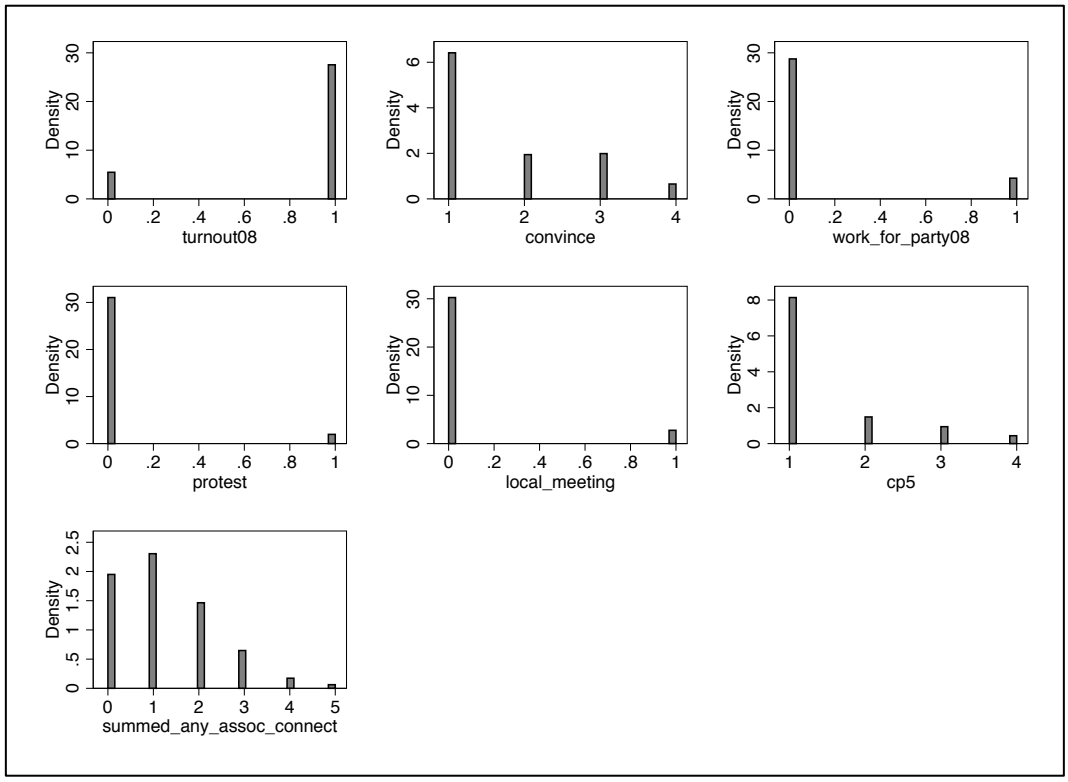
BELIZE:



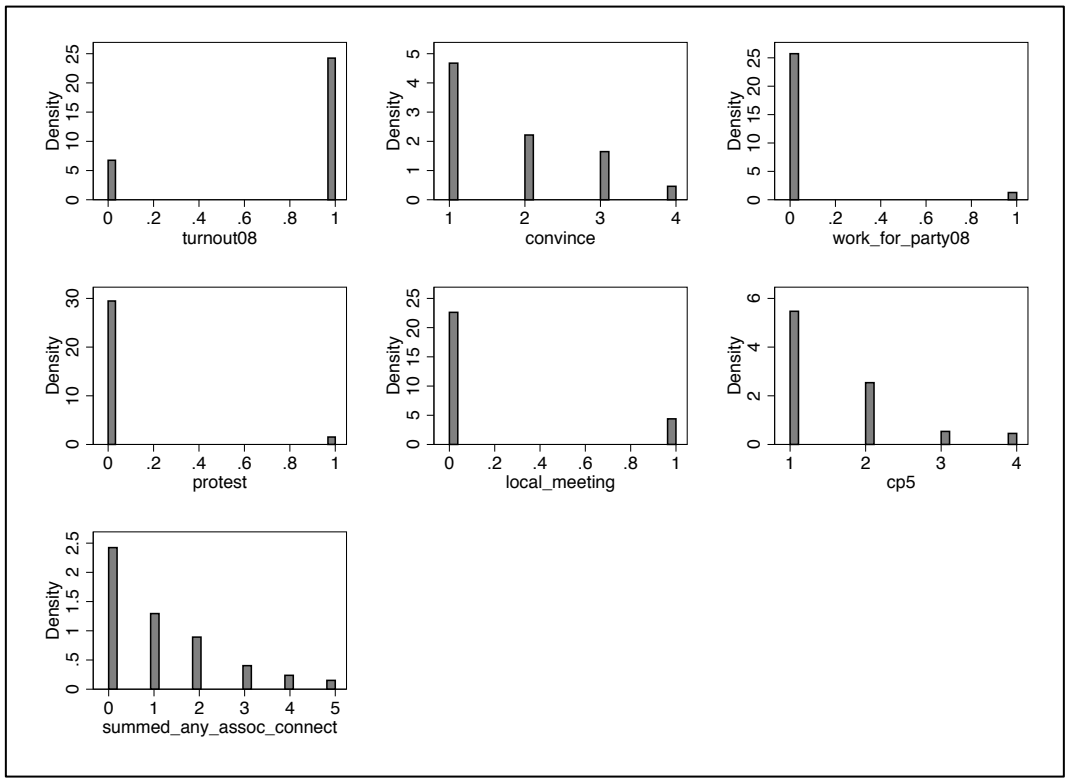
BOLIVIA:



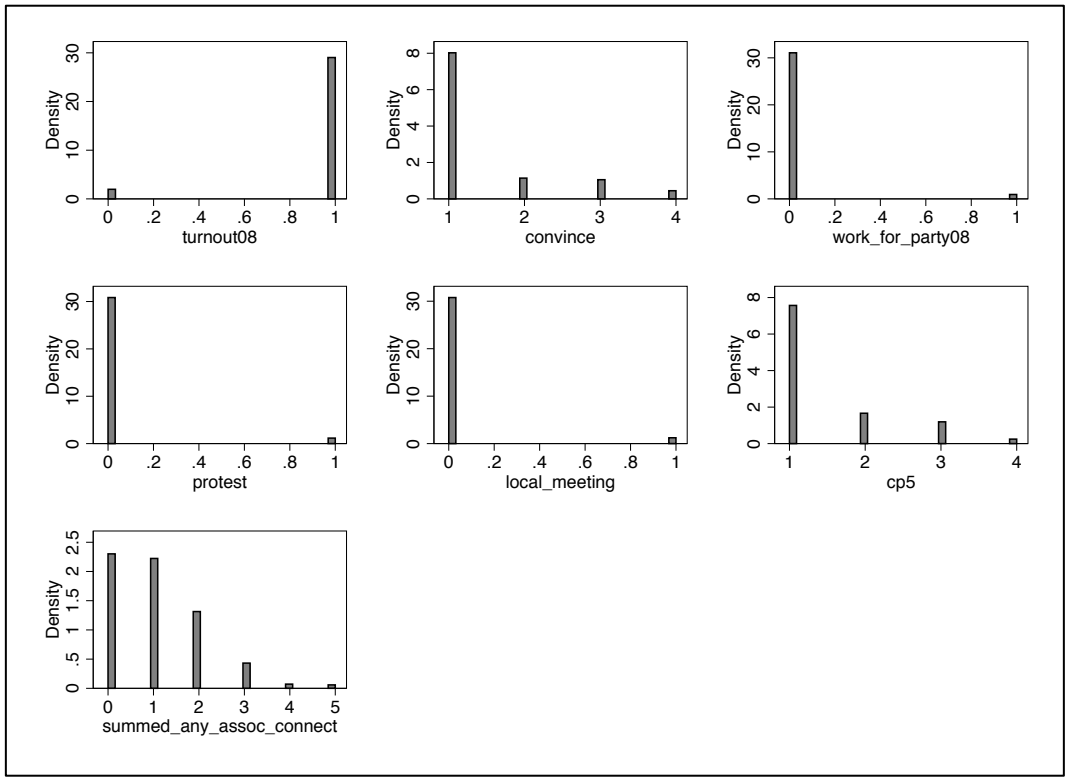
BRAZIL:



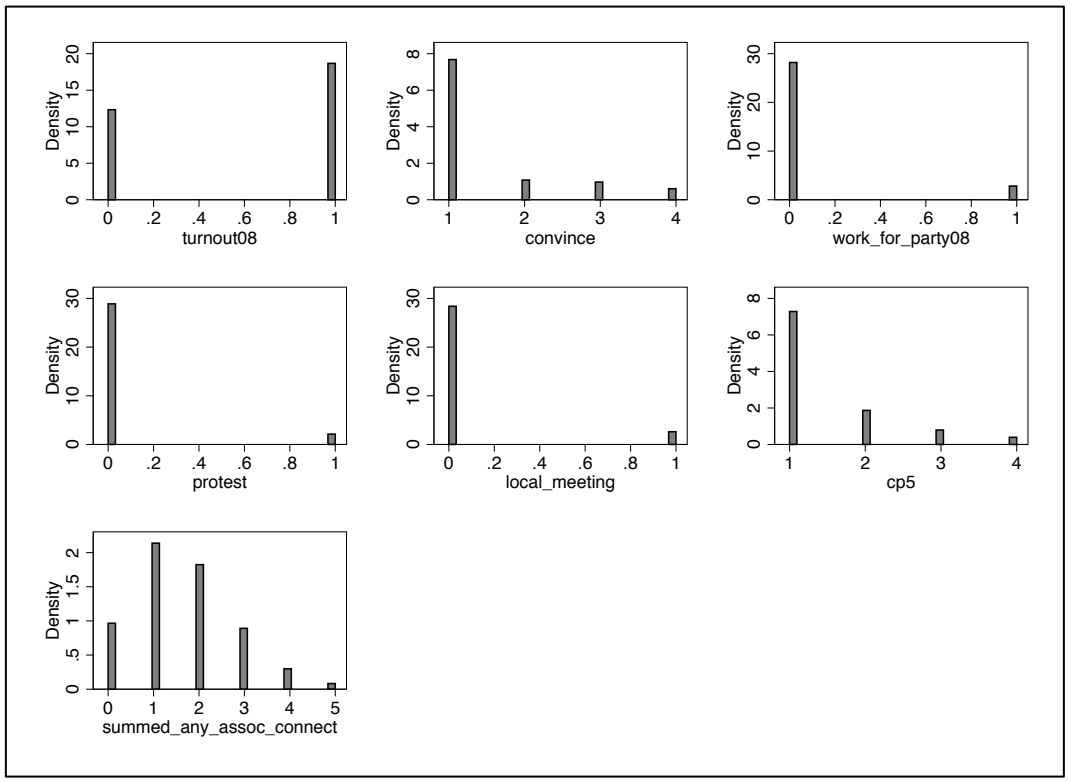
CANADA:



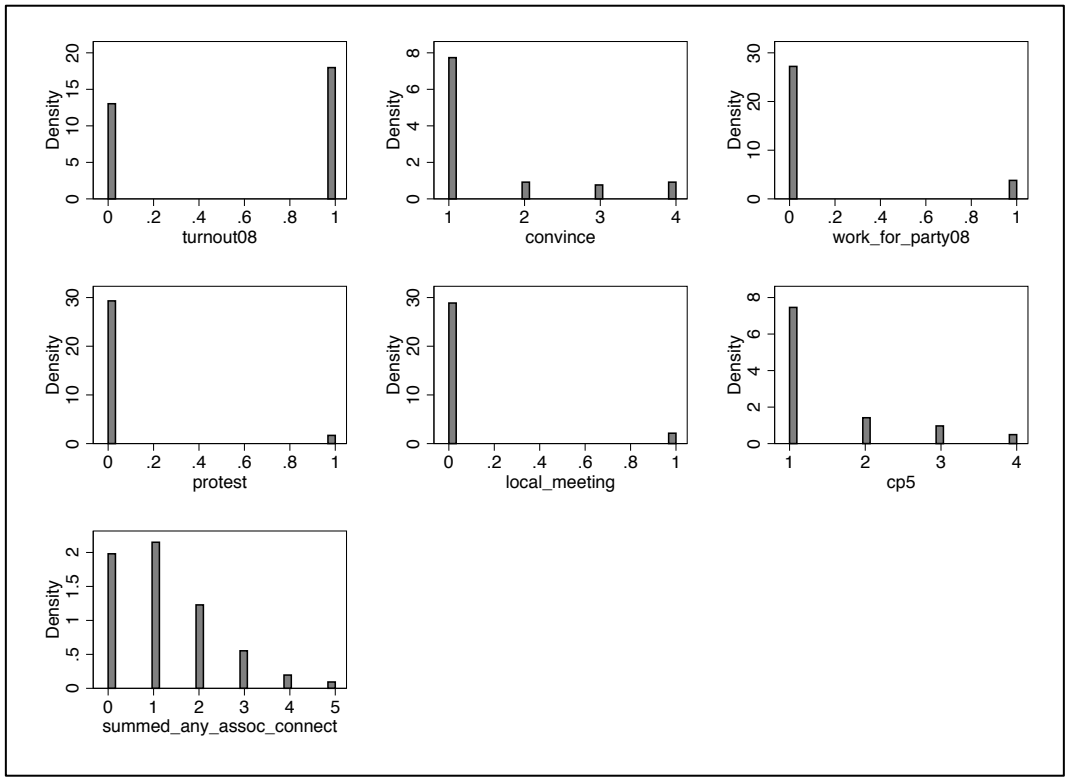
CHILE:



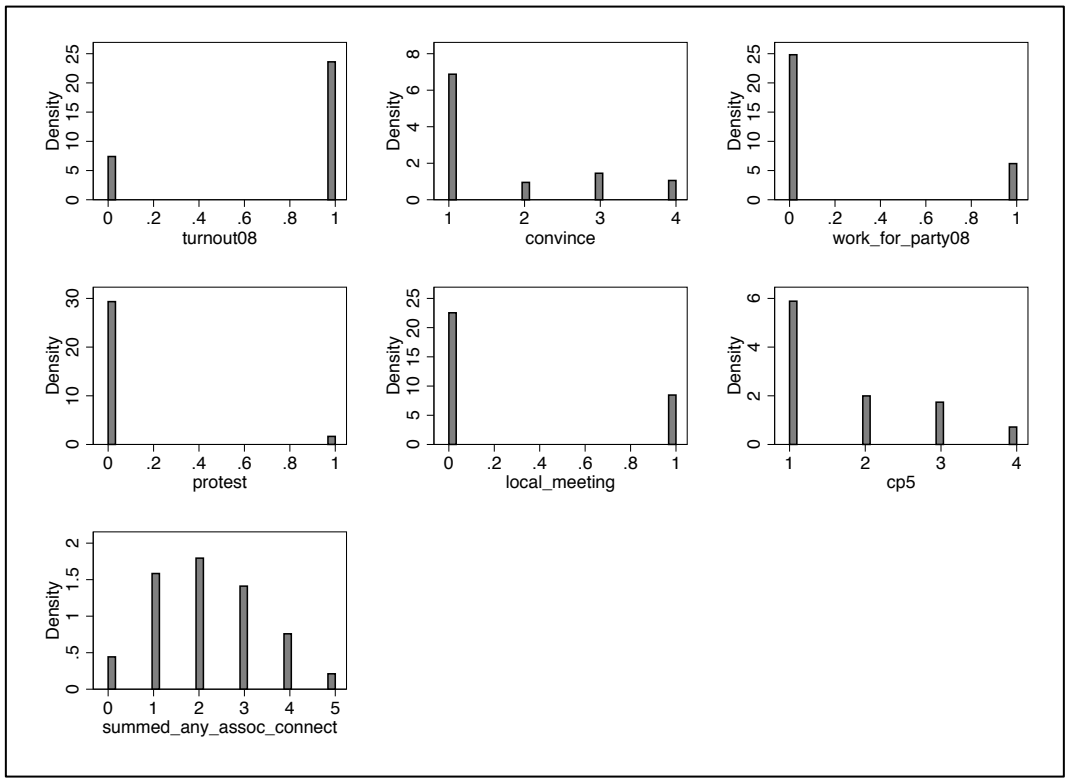
COLOMBIA:



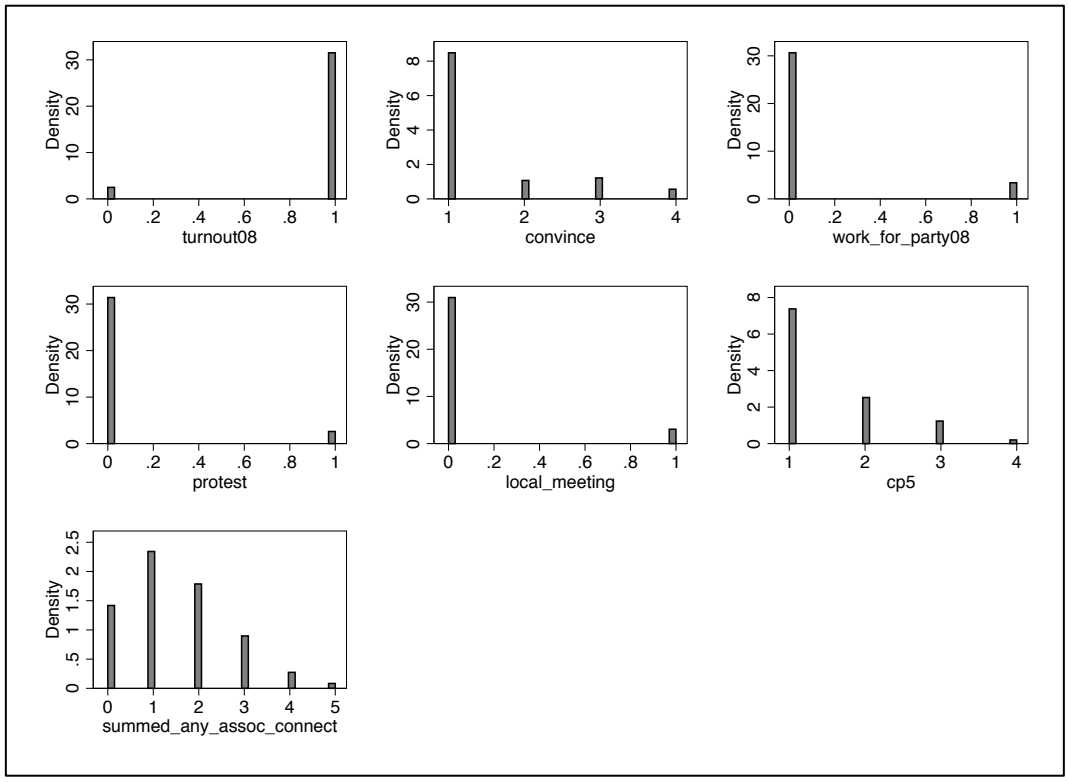
COSTA RICA:



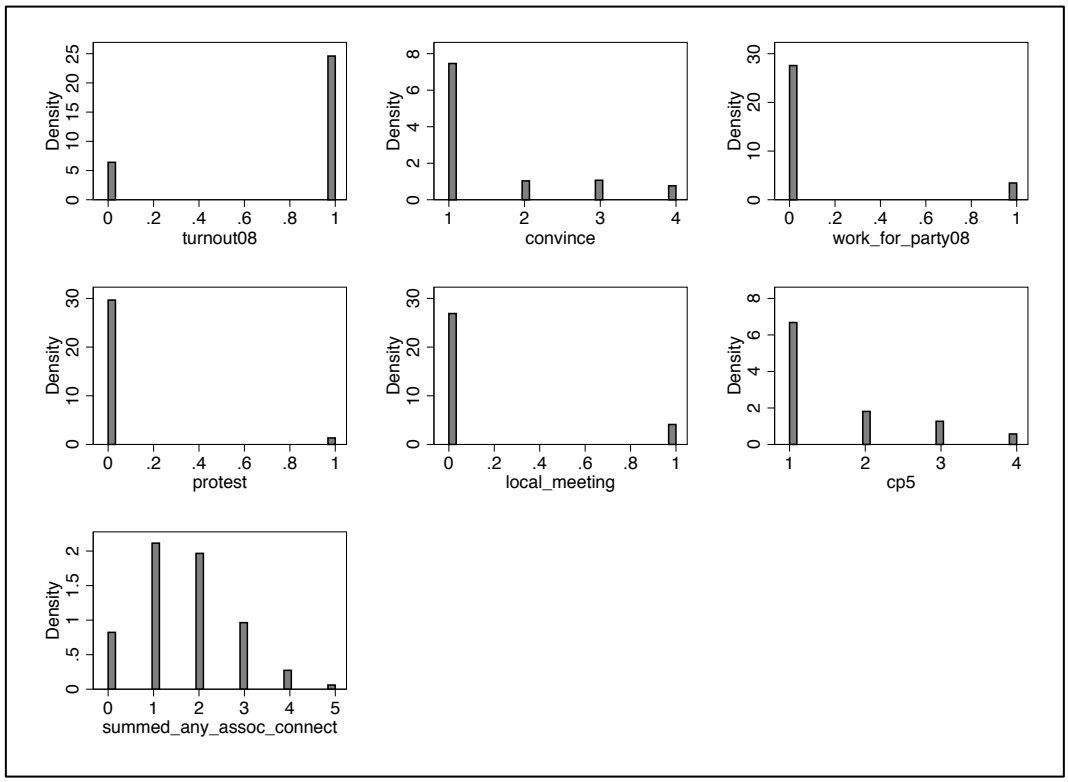
DOMINICAN REPUBLIC:



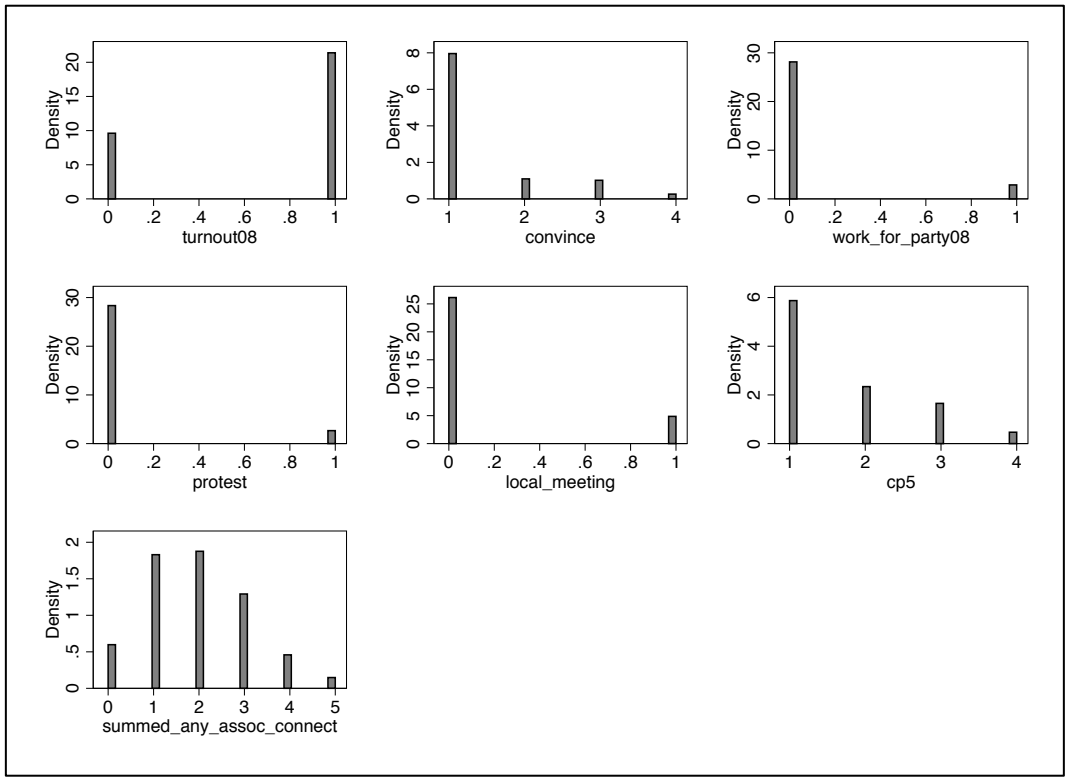
ECUADOR:



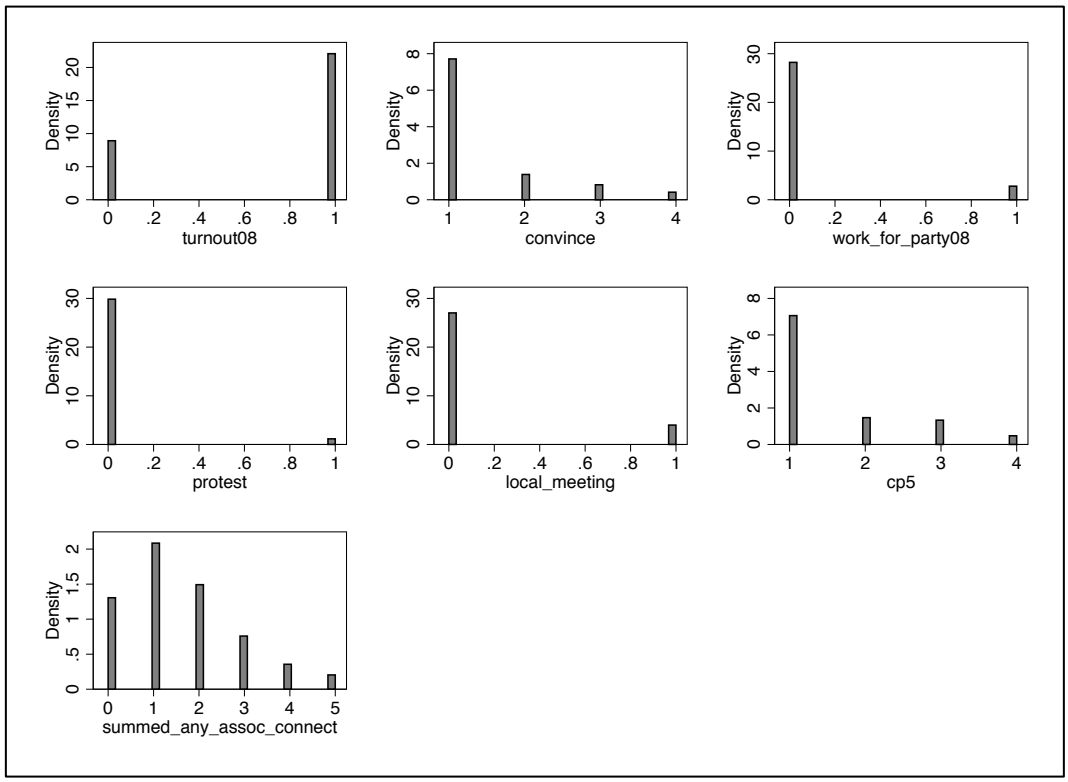
EL SALVADOR:



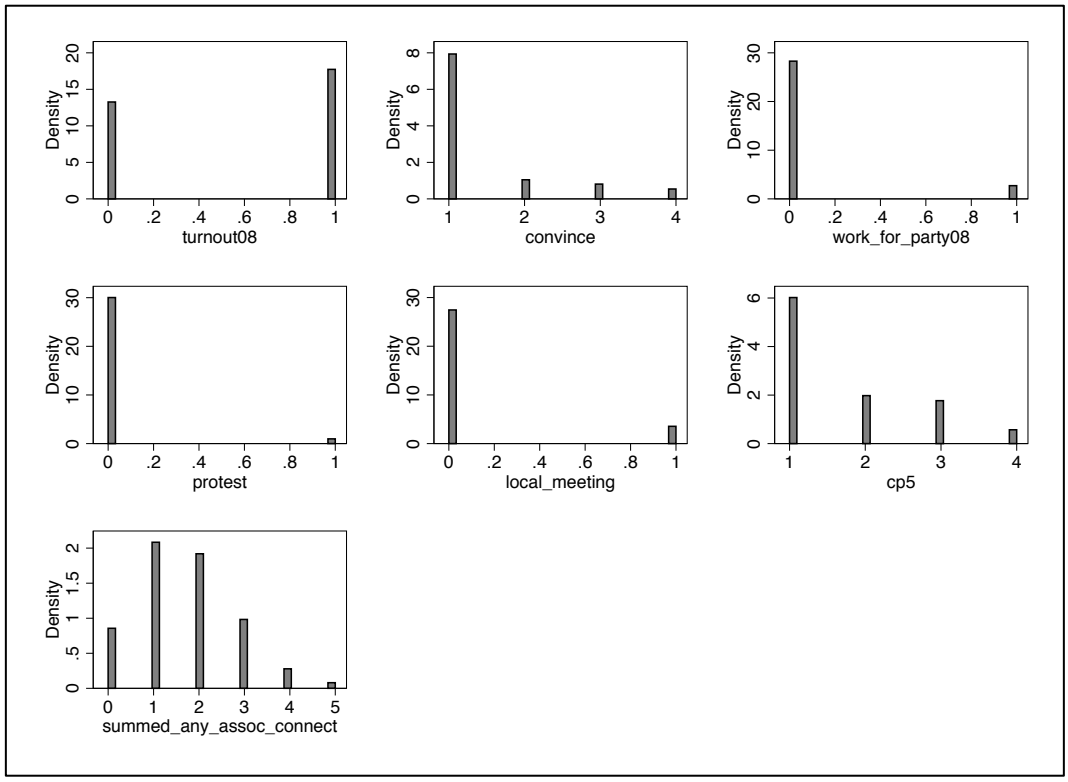
GUATEMALA:



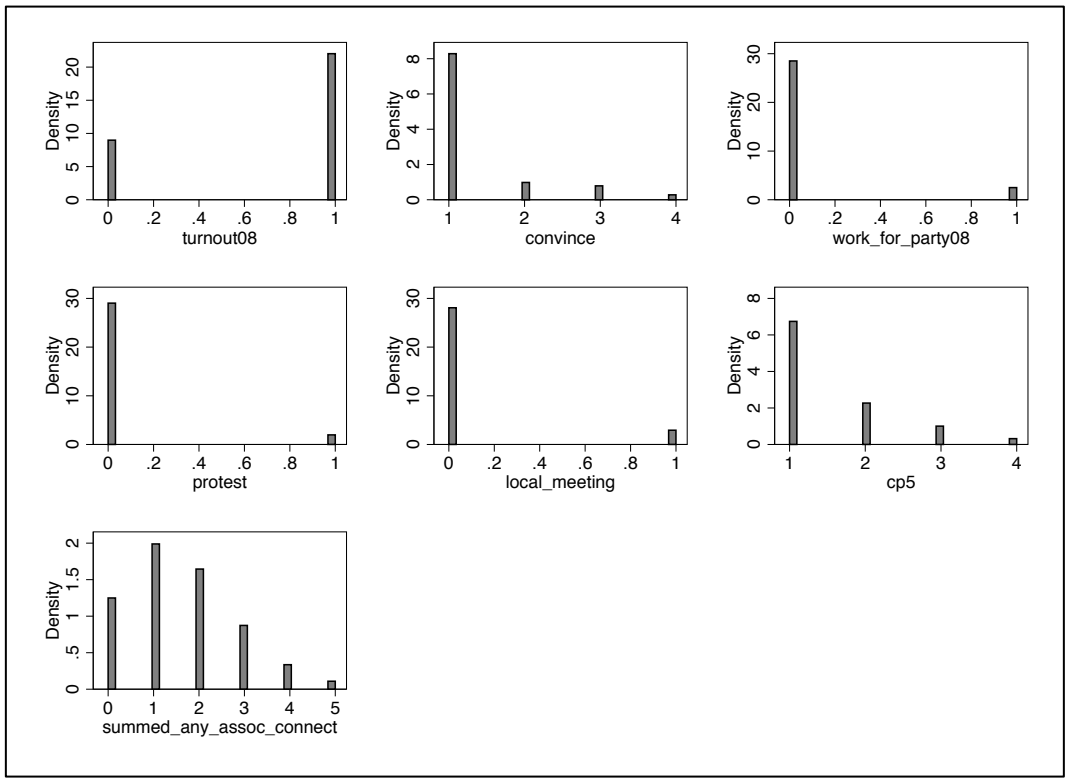
GUYANA:



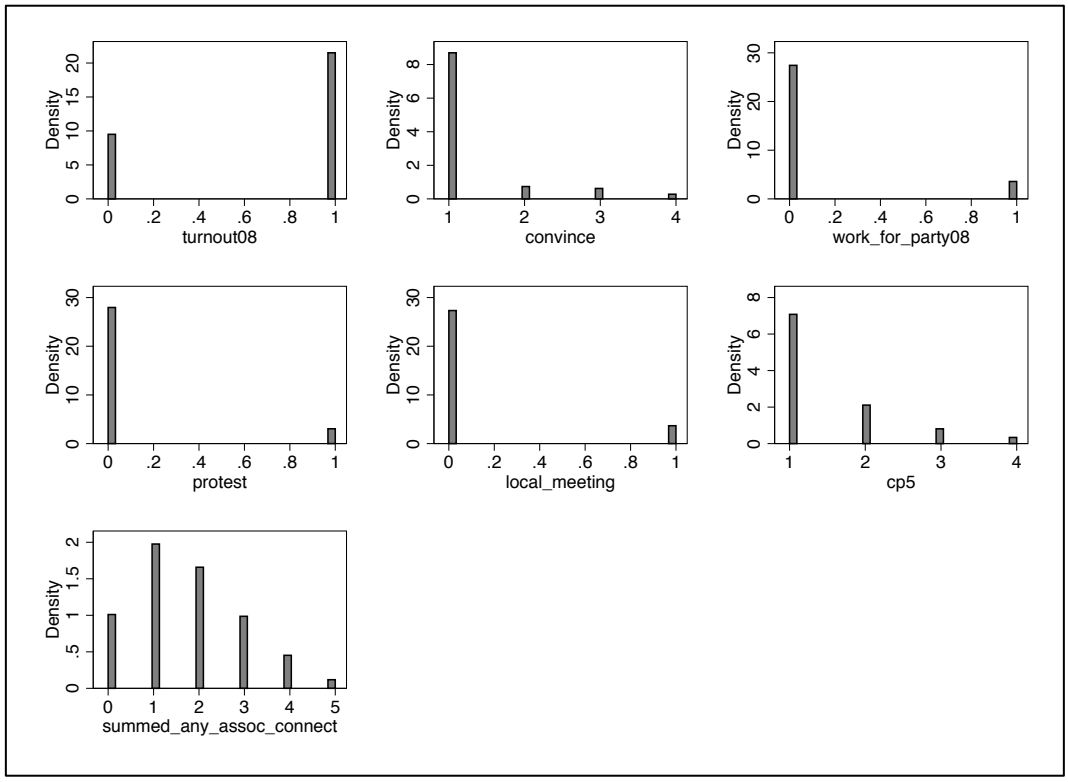
JAMACIA:



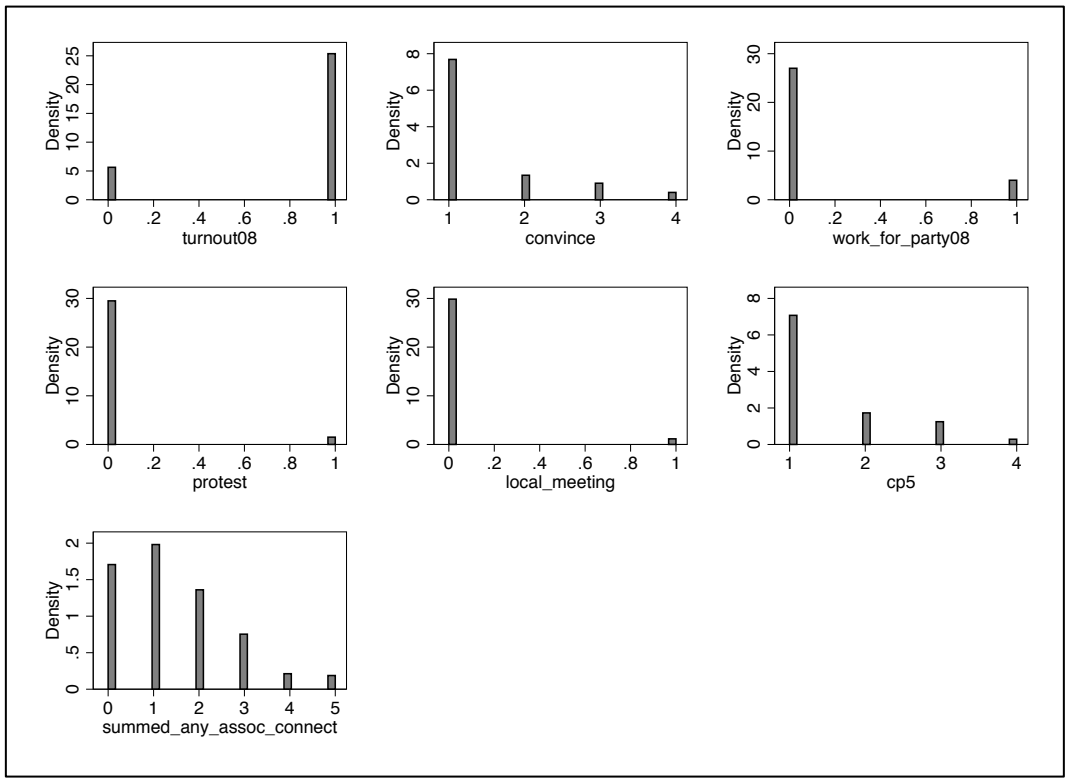
MEXICO:



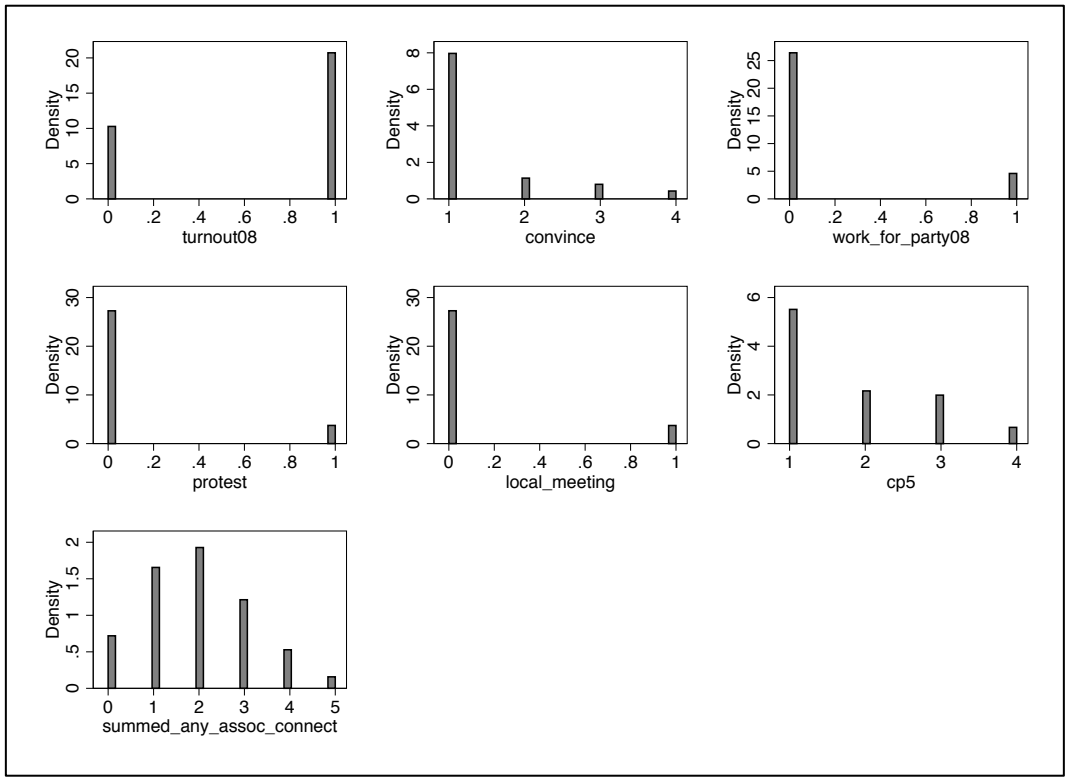
NICARAGUA:



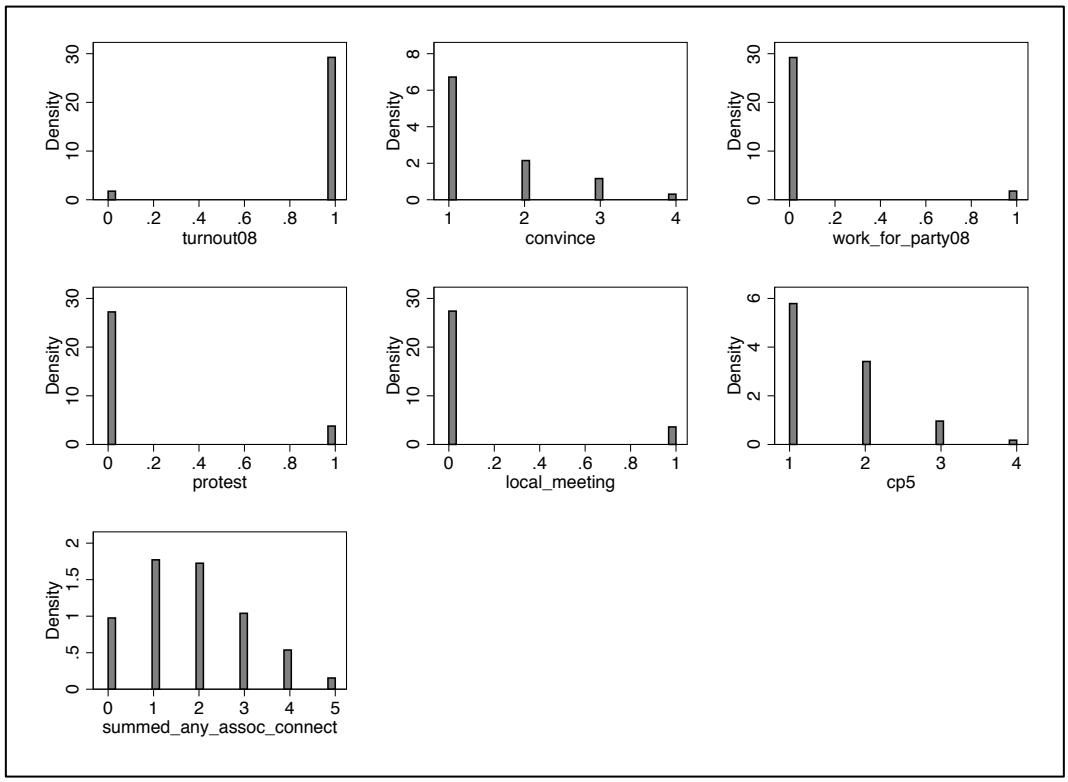
PANAMA:



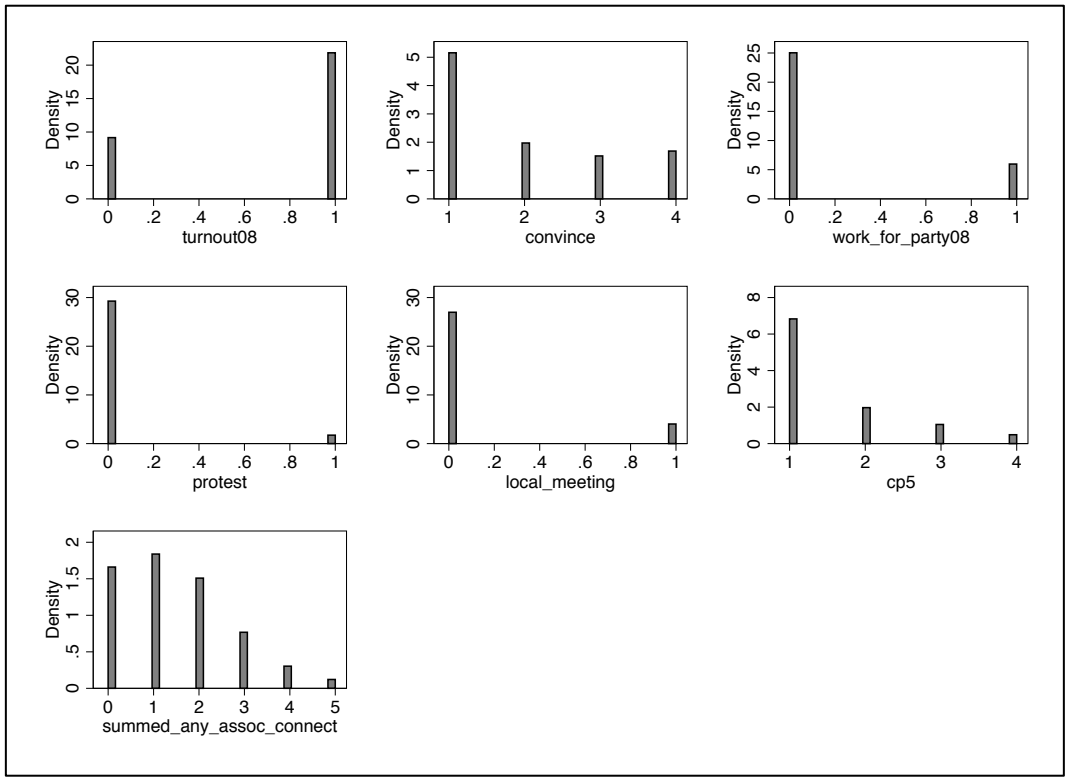
PARAGUAY:



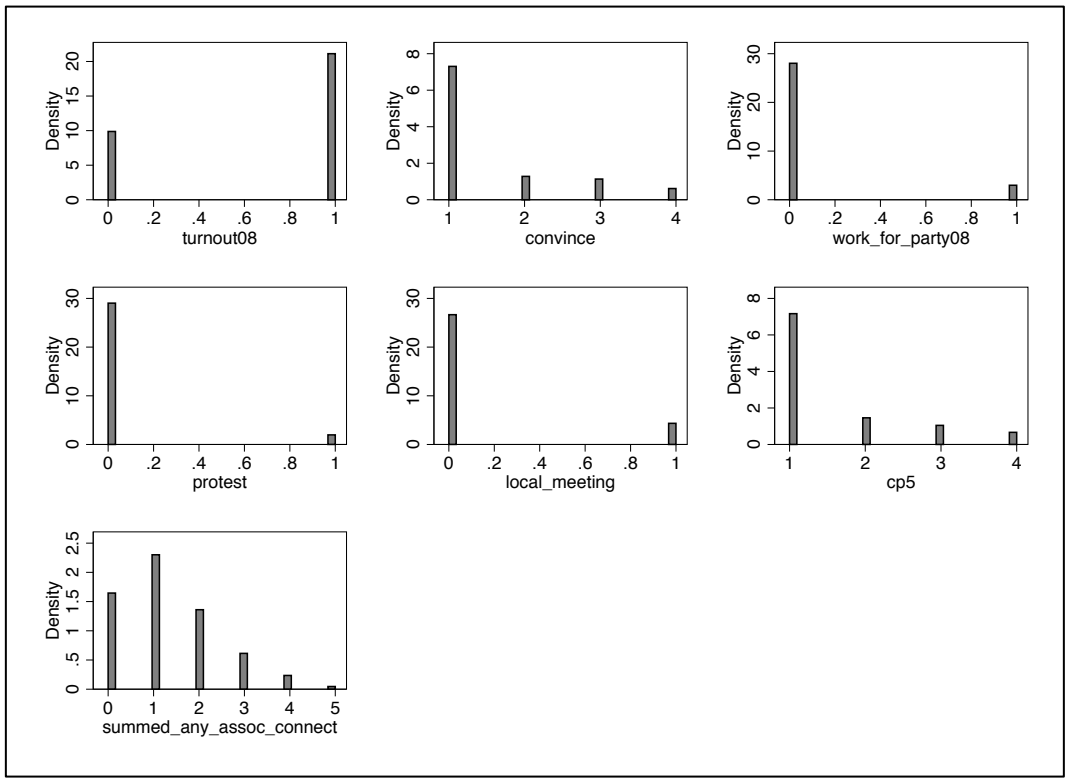
PERU:



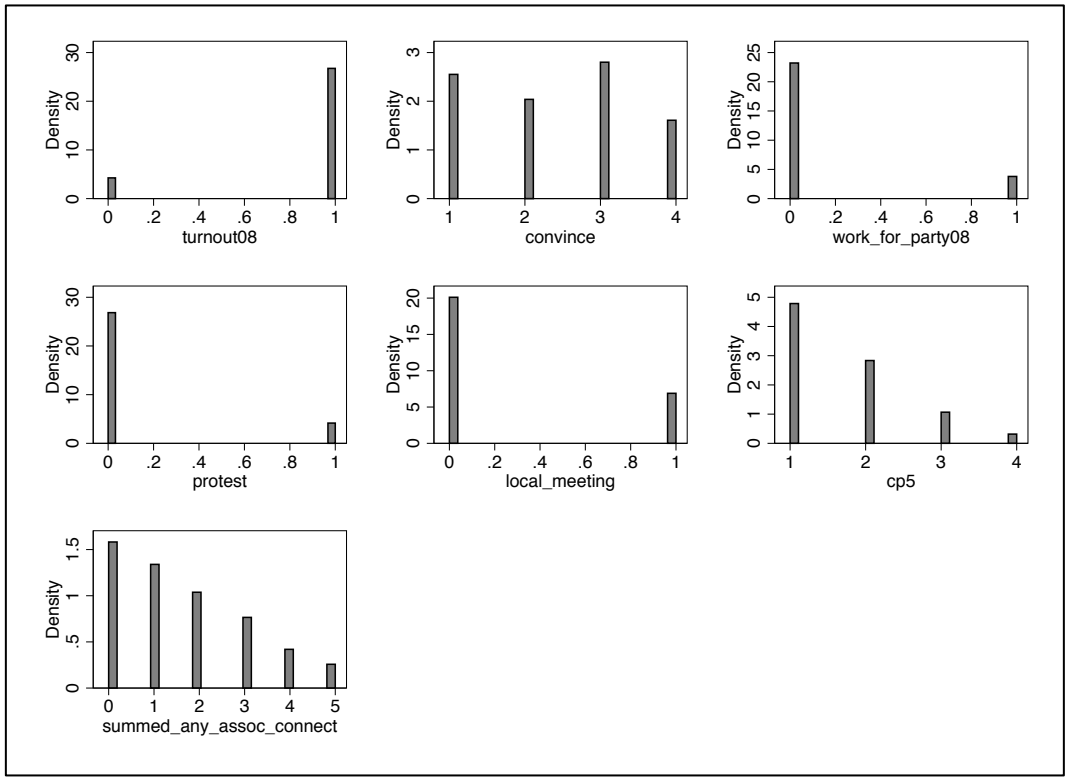
SURINAME:



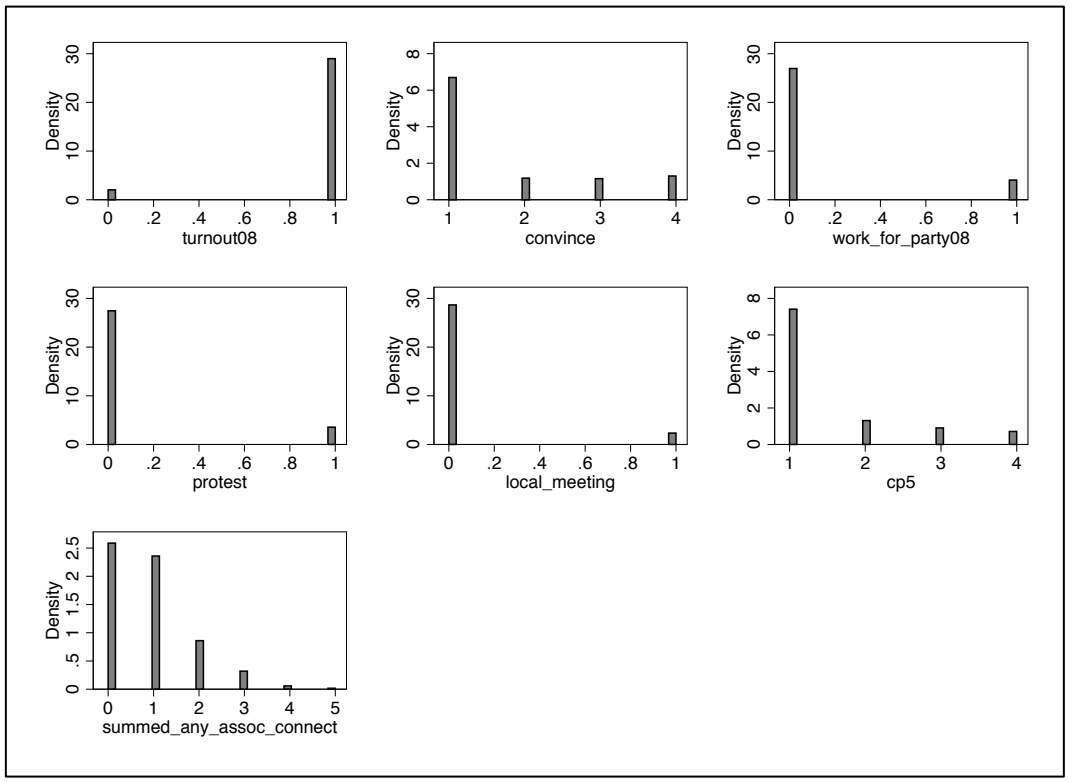
TRINIDAD:



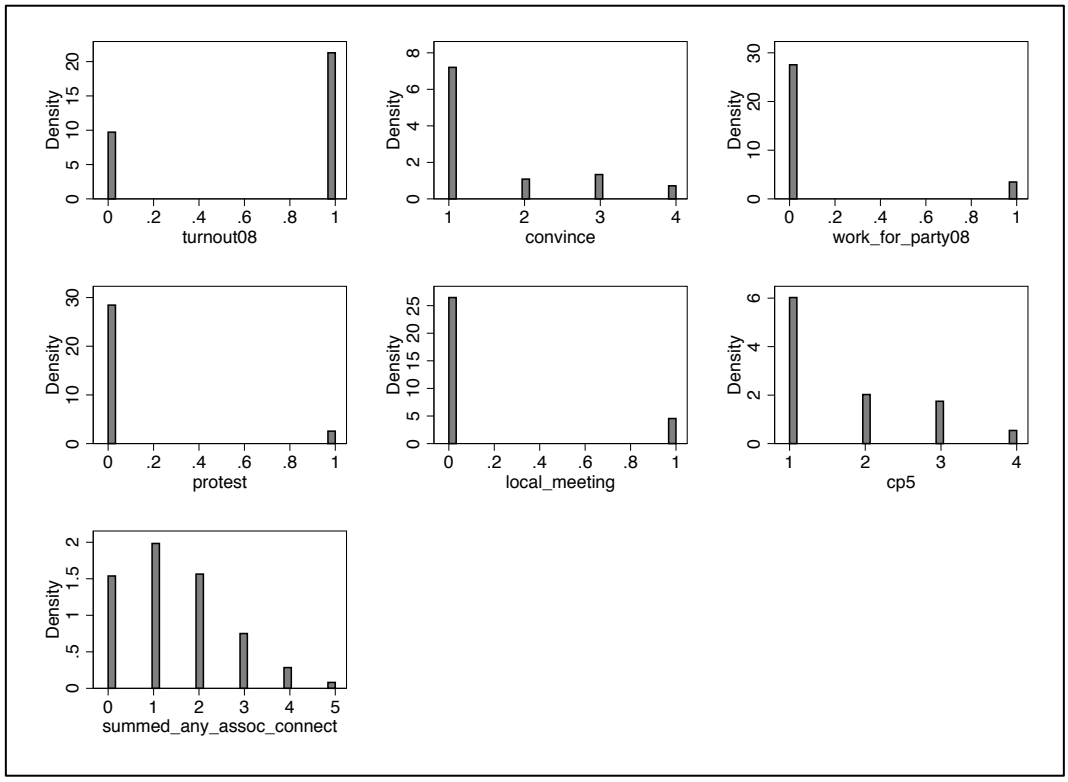
UNITED STATES:



URUGUAY:



VENEZUELA:



APPENDIX C: Regression Models (168 total) for all Countries

ARGENTINA:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1036
Number of PSUs     =        77                  Population size    =      1036
                                                Design df          =        71
                                                F(  10,     62)    =     10.92
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .4608739    .402806     1.14   0.256    -.3422984    1.264046
    summed_a |   .7621932   .3964236     1.92   0.059    -.0282529    1.552639
    summed_c |   .4933966   .4153373     1.19   0.239    -.3347624    1.321556
    summed_n |   .0072986   .3657624     0.02   0.984    -.7220108    .7366081
    summed_o |   .3522864   .4931687     0.71   0.477    -.6310641    1.335637
      income |   .0791136   .0651318     1.21   0.229    -.0507555    .2089827
          ed |   .0435446    .022376     1.95   0.056     -.001072    .0881611
         age |   .1871341   .0482531     3.88   0.000     .0909201     .283348
        age2 |  -.0018491   .0005958    -3.10   0.003    -.0030371   -.0006611
        gend |  -.3699423    .177414    -2.09   0.041    -.7236958   -.0161888
       _cons |  -4.602404   .9091323    -5.06   0.000    -6.415162   -2.789646
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1045
Number of PSUs     =        77                  Population size    =      1045
                                                Design df          =        71
                                                F(  10,     62)    =      4.86
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   -1.09336   .2829982    -3.86   0.000    -1.657642   -.5290779
    summed_a |  -1.215493   .3243043    -3.75   0.000    -1.862138   -.5688485
    summed_c |  -.5832719   .3091378    -1.89   0.063    -1.199675    .0331314
    summed_n |   .2264861   .3410149     0.66   0.509    -.4534783    .9064504
    summed_o |  -.6596574   .3348283    -1.97   0.053    -1.327286    .0079714
      income |   .0161831   .0554311     0.29   0.771    -.0943433    .1267095
          ed |   .0152215   .0184584     0.82   0.412    -.0215836    .0520266
         age |   .0259988   .0250479     1.04   0.303    -.0239452    .0759429
        age2 |  -.0001438   .0002968    -0.48   0.629    -.0007356    .0004479
        gend |   .2559695   .1302135     1.97   0.053    -.0036688    .5156079
-------------+----------------------------------------------------------------
       /cut1 |  -.8557281   .7994708    -1.07   0.288    -2.449828    .7383715
       /cut2 |  -.1389731   .8053546    -0.17   0.863    -1.744805    1.466858
       /cut3 |   1.813214   .6756866     2.68   0.009     .4659334    3.160495
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1041
Number of PSUs     =        77                  Population size    =      1041
                                                Design df          =        71
                                                F(  10,     62)    =      0.56
                                                Prob > F           =    0.8403

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .1360714   .4362659     0.31   0.756     -.733818    1.005961
        summed_a |  -.2115441   .5694879    -0.37   0.711    -1.347071    .9239825
        summed_c |    .073494   .5243917     0.14   0.889    -.9721133    1.119101
        summed_n |   .3938945   .4954171     0.80   0.429    -.5939391    1.381728
        summed_o |  -.9345238   .6137278    -1.52   0.132    -2.158262    .2892147
          income |   .0598079   .0514056     1.16   0.249    -.0426919    .1623077
              ed |   .0076124   .0386627     0.20   0.844    -.0694788    .0847036
             age |  -.0008087   .0462208    -0.02   0.986    -.0929704     .091353
            age2 |    .000023   .0005228     0.04   0.965    -.0010195    .0010655
           gend |  -.1282321   .2554804    -0.50   0.617    -.6376456    .3811814
           _cons |  -1.974928   1.301337    -1.52   0.134    -4.569719    .6198634
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1034
Number of PSUs     =        77                  Population size    =      1034
                                                Design df          =        71
                                                F(  10,     62)    =      1.18
                                                Prob > F           =    0.3196

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .6153854   .3555192     1.73   0.088    -.0934997     1.32427
    summed_a |   .4304466   .4381915     0.98   0.329    -.4432825    1.304176
    summed_c |  -.2643669   .5623993    -0.47   0.640    -1.385759    .8570253
    summed_n |   -.604792   .3469607    -1.74   0.086    -1.296612    .0870281
    summed_o |   .3954403   .6361912     0.62   0.536    -.8730888    1.663969
      income |   .0524922   .0492819     1.07   0.290    -.0457732    .1507575
          ed |  -.0198008   .0232835    -0.85   0.398    -.0662268    .0266253
         age |  -.0295801    .032221    -0.92   0.362    -.0938269    .0346666
        age2 |    .000228   .0004054     0.56   0.576    -.0005804    .0010364
       gend |   .0954107   .1334752     0.71   0.477    -.1707313    .3615526
       _cons |  -1.384216    .962923    -1.44   0.155     -3.30423    .5357977
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =       970
Number of PSUs     =        77                  Population size    =       970
                                                Design df          =        71
                                                F(  10,     62)    =      2.81
                                                Prob > F           =    0.0062

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   2.133246   .7356849     2.90   0.005     .6663315     3.60016
     summed_a |  -.4711059   .6529129    -0.72   0.473    -1.772977    .8307655
     summed_c |   .6922758   .6892999     1.00   0.319    -.6821492    2.066701
     summed_n |  -.5994306   .5445665    -1.10   0.275    -1.685265    .4864042
     summed_o |   .2325631   .5763787     0.40   0.688    -.9167034     1.38183
       income |   .0394058   .0814233     0.48   0.630    -.1229476    .2017592
           ed |   .0435649   .0329847     1.32   0.191    -.0222047    .1093345
          age |   .0105395    .064351     0.16   0.870    -.1177727    .1388517
         age2 |  -.0001617   .0008089    -0.20   0.842    -.0017746    .0014512
         gend |    .122491   .2436526     0.50   0.617    -.3633384    .6083205
        _cons |  -5.254691   1.090035    -4.82   0.000    -7.428159   -3.081224
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1031
Number of PSUs     =        77                  Population size    =      1031
                                                Design df          =        71
                                                F(  10,     62)    =      1.64
                                                Prob > F           =    0.1155

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |  -.1338173   .2991836    -0.45   0.656    -.7303724    .4627378
        summed_a |  -.0366486   .3482305    -0.11   0.916    -.7310005    .6577034
        summed_c |   .5844899   .3855699     1.52   0.134    -.1843147    1.353294
        summed_n |  -.2522998   .4190681    -0.60   0.549    -1.087898    .5832983
        summed_o |  -.4026197   .4736552    -0.85   0.398    -1.347061     .541822
          income |   .0911475   .0392601     2.32   0.023     .0128652    .1694299
              ed |   .0036853   .0190382     0.19   0.847    -.0342757    .0416463
             age |   .0144961   .0297495     0.49   0.628    -.0448226    .0738148
            age2 |  -.0000815   .0003707    -0.22   0.827    -.0008207    .0006577
            gend |  -.2334122   .1860928    -1.25   0.214    -.6044708    .1376463
-----------------+------------------------------------------------------------
           /cut1 |   1.328178   .7279164     1.82   0.072    -.1232463    2.779602
           /cut2 |   2.313619   .7267136     3.18   0.002     .8645936    3.762645
           /cut3 |   3.420921   .7726815     4.43   0.000     1.880237    4.961604
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         6                  Number of obs      =      1024
Number of PSUs     =        77                  Population size    =      1024
                                                Design df          =        71
                                                F(  10,     62)    =      2.67
                                                Prob > F           =    0.0088

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |   .2042859   .1465331     1.39   0.168    -.0878927    .4964646
               summed_a |   .1343674   .2393327     0.56   0.576    -.3428485    .6115833
               summed_c |   .1068699   .2016657     0.53   0.598    -.2952402    .5089799
               summed_n |   -.191767   .1662792    -1.15   0.253    -.5233183    .1397842
               summed_o |  -.2796909   .2324822    -1.20   0.233    -.7432472    .1838654
                 income |   .0062007   .0258091     0.24   0.811    -.0452612    .0576625
                     ed |   .0136601   .0098164     1.39   0.168    -.0059133    .0332334
                    age |   .0411004   .0198224     2.07   0.042     .0015757    .0806252
                   age2 |  -.0003927   .0002358    -1.67   0.100    -.0008628    .0000774
                   gend |   -.135982   .0769019    -1.77   0.081    -.2893201    .0173561
                  _cons |  -1.064362    .521217    -2.04   0.045    -2.103639   -.0250845
------------------------------------------------------------------------------
```

BELIZE:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1240
Number of PSUs     =        55                  Population size    =      1240
                                                Design df          =        49
                                                F(  10,     40)    =     11.17
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .5668324   .2544952     2.23   0.031     .0554051     1.07826
    summed_a |  -.0979844   .3966604    -0.25   0.806    -.8951034    .6991346
    summed_c |   .7296444   .3085736     2.36   0.022     .1095425    1.349746
    summed_n |  -.0680186   .3309562    -0.21   0.838    -.7330999    .5970628
    summed_o |   .0303846   .3438289     0.09   0.930    -.6605654    .7213345
      income |   .0851592   .0438967     1.94   0.058    -.0030545    .1733729
          ed |   .0220825   .0248747     0.89   0.379    -.0279051    .0720701
         age |   .1874305   .0217951     8.60   0.000     .1436316    .2312293
        age2 |   -.001597   .0002358    -6.77   0.000    -.0020709   -.0011232
        gend |   .2525544   .1272414     1.98   0.053    -.0031468    .5082556
       _cons |  -4.735629   .6366004    -7.44   0.000    -6.014926   -3.456333
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1229
Number of PSUs     =        55                  Population size    =      1229
                                                Design df          =        49
                                                F(  10,     40)    =      2.68
                                                Prob > F           =    0.0131

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .5683721   .3301512     1.72   0.091    -.0950916    1.231836
    summed_a |  -1.055595   .3097256    -3.41   0.001    -1.678012   -.4331778
    summed_c |   .4682614   .2771346     1.69   0.097    -.0886615    1.025184
    summed_n |  -.0599995   .2719012    -0.22   0.826    -.6064053    .4864064
    summed_o |   .3239192   .3846578     0.84   0.404    -.4490796    1.096918
      income |    .010783   .0258271     0.42   0.678    -.0411186    .0626846
          ed |  -.0000115   .0164571    -0.00   0.999    -.0330831    .0330602
         age |   .0412556   .0198294     2.08   0.043      .001407    .0811042
        age2 |   -.000487   .0002294    -2.12   0.039     -.000948    -.000026
        gend |   .2705177   .1017046     2.66   0.011     .0661346    .4749008
-------------+----------------------------------------------------------------
       /cut1 |   1.528239   .5423097     2.82   0.007     .4384271    2.618051
       /cut2 |   2.709034   .5599632     4.84   0.000     1.583746    3.834322
       /cut3 |   3.561089   .5546551     6.42   0.000     2.446468     4.67571
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1224
Number of PSUs     =        55                  Population size    =      1224
                                                Design df          =        49
                                                F(  10,     40)    =      1.71
                                                Prob > F           =    0.1128

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+----------------------------------------------------------------
        summed_e |   .4638092   .4134257     1.12   0.267    -.3670009    1.294619
        summed_a |  -.7382775   .4829982    -1.53   0.133    -1.708899    .2323437
        summed_c |   .8307891   .4487849     1.85   0.070    -.0710779    1.732656
        summed_n |  -.5648547   .4286854    -1.32   0.194     -1.42633    .2966209
        summed_o |   .0567882   .4967318     0.11   0.909    -.9414317    1.055008
          income |   .0695097    .043441     1.60   0.116    -.0177883    .1568077
              ed |   .0171661   .0279672     0.61   0.542     -.039036    .0733682
             age |   .1119361   .0501745     2.23   0.030     .0111066    .2127656
            age2 |   -.001479   .0006906    -2.14   0.037    -.0028669   -.0000912
           gend |   .0605857   .2034689     0.30   0.767    -.3483004    .4694718
           _cons |  -4.545223   1.032943    -4.40   0.000       -6.621   -2.469447
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1231
Number of PSUs     =        55                  Population size    =      1231
                                                Design df          =        49
                                                F(  10,     40)    =      2.48
                                                Prob > F           =    0.0205

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.497881   .5523214     2.71   0.009     .3879496    2.607813
    summed_a |  -.4918708   .7020888    -0.70   0.487    -1.902771    .9190294
    summed_c |   .4790282    .813219     0.59   0.559    -1.155196    2.113253
    summed_n |  -.5172027   .5752424    -0.90   0.373    -1.673196    .6387902
    summed_o |   .5679942    .737391     0.77   0.445    -.9138485    2.049837
      income |  -.0128668   .0715048    -0.18   0.858    -.1565611    .1308276
          ed |   .0806957   .0394465     2.05   0.046      .001425    .1599664
         age |   .0668053   .0480781     1.39   0.171    -.0298112    .1634217
        age2 |  -.0009184   .0005574    -1.65   0.106    -.0020385    .0002017
       gend |   .2235726   .3018688     0.74   0.462    -.3830554    .8302007
       _cons |    -5.8068   1.418987    -4.09   0.000     -8.65836    -2.95524
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1238
Number of PSUs     =        55                  Population size    =      1238
                                                Design df          =        49
                                                F(  10,     40)    =      0.76
                                                Prob > F           =    0.6659

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .5950251   .4002244     1.49   0.143    -.2092559    1.399306
     summed_a |  -.0774871   .4492008    -0.17   0.864    -.9801899    .8252158
     summed_c |   .7204254   .5033354     1.43   0.159     -.291065    1.731916
     summed_n |  -.1929327   .4411425    -0.44   0.664    -1.079442    .6935763
     summed_o |  -.3511347   .3970774    -0.88   0.381    -1.149092    .4468223
       income |  -.0284321   .0494009    -0.58   0.568    -.1277068    .0708427
           ed |   .0013593    .033798     0.04   0.968    -.0665602    .0692789
          age |   .0160305   .0311101     0.52   0.609    -.0464876    .0785485
         age2 |  -.0001431   .0003355    -0.43   0.672    -.0008173    .0005311
         gend |    .331716    .167605     1.98   0.053    -.0050988    .6685309
        _cons |  -2.799782   .8091953    -3.46   0.001    -4.425921   -1.173644
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1240
Number of PSUs     =        55                  Population size    =      1240
                                                Design df          =        49
                                                F(  10,     40)    =      5.08
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |  -.0049873     .28149    -0.02   0.986    -.5706626    .5606881
        summed_a |  -.2516447   .3177963    -0.79   0.432    -.8902804    .3869909
        summed_c |   .7842999   .3247116     2.42   0.019     .1317676    1.436832
        summed_n |   .4985673   .2849055     1.75   0.086    -.0739718    1.071106
        summed_o |   .3278299   .3074354     1.07   0.291    -.2899847    .9456444
          income |  -.0744009   .0272774    -2.73   0.009     -.129217   -.0195849
              ed |   .0259944   .0249022     1.04   0.302    -.0240484    .0760372
             age |   .0600459   .0208472     2.88   0.006     .0181518      .10194
            age2 |  -.0006398   .0002426    -2.64   0.011    -.0011273   -.0001523
           gend |   .5836721   .1131309     5.16   0.000     .3563269    .8110172
-----------------+------------------------------------------------------------------
           /cut1 |   3.040184   .6187539     4.91   0.000     1.796752    4.283617
           /cut2 |   3.938466    .633717     6.21   0.000     2.664964    5.211968
           /cut3 |   5.503071   .6676592     8.24   0.000     4.161359    6.844782
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         6                  Number of obs      =      1212
Number of PSUs     =        55                  Population size    =      1212
                                                Design df          =        49
                                                F(  10,     40)    =      7.44
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------------------
                        |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |  -.0731003   .1182968    -0.62   0.539    -.3108265     .164626
               summed_a |  -.3373865   .1384411    -2.44   0.018    -.6155942   -.0591787
               summed_c |   .3247158   .1715821     1.89   0.064    -.0200913    .6695229
               summed_n |   .1559439   .1173237     1.33   0.190    -.0798269    .3917146
               summed_o |   .2347575    .120242     1.95   0.057    -.0068778    .4763927
                 income |  -.0387272   .0114416    -3.38   0.001      -.06172   -.0157343
                     ed |  -.0022645   .0070781    -0.32   0.750    -.0164884    .0119595
                    age |   .0538166   .0097076     5.54   0.000     .0343084    .0733248
                   age2 |  -.0006158   .0001138    -5.41   0.000    -.0008446   -.0003871
                  gend |  -.0463805   .0400249    -1.16   0.252    -.1268135    .0340524
                  _cons |  -.6629111   .2085497    -3.18   0.003    -1.082007   -.2438148
------------------------------------------------------------------------------------------
```

BOLIVIA:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         9                  Number of obs      =      2427
Number of PSUs     =       154                  Population size    =  2385.669
                                                Design df          =       145
                                                F(  10,    136)    =      7.36
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .1879815   .5029316     0.37   0.709    -.8060426    1.182006
    summed_a |   .1117259   .4499006     0.25   0.804    -.7774843    1.000936
    summed_c |  -.1685252   .4525077    -0.37   0.710    -1.062888     .725838
    summed_n |   .4987988   .3829433     1.30   0.195    -.2580731    1.255671
    summed_o |   .5623454   .4609147     1.22   0.224     -.348634    1.473325
      income |   .0091964   .0478257     0.19   0.848    -.0853291    .1037219
          ed |   .0841256    .027831     3.02   0.003     .0291188    .1391325
         age |   .2021091   .0287468     7.03   0.000     .1452922    .2589261
        age2 |  -.0018148   .0003199    -5.67   0.000     -.002447   -.0011826
        gend |   .2114387   .2043659     1.03   0.303    -.1924822    .6153597
       _cons |  -3.945104   1.007011    -3.92   0.000     -5.93542   -1.954788
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         9                  Number of obs      =      2399
Number of PSUs     =       154                  Population size    = 2359.0782
                                                Design df          =       145
                                                F(  10,    136)    =      9.01
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .5826936   .3349152     1.74   0.084    -.0792528     1.24464
    summed_a |   -1.36298   .3898551    -3.50   0.001    -2.133513   -.5924473
    summed_c |  -1.153432   .3329344    -3.46   0.001    -1.811464    -.495401
    summed_n |   .1207998    .276953     0.44   0.663    -.4265866    .6681863
    summed_o |   .1556051    .314589     0.49   0.622    -.4661674    .7773777
      income |  -.0493863   .0378766    -1.30   0.194    -.1242479    .0254753
          ed |   .0366323   .0143565     2.55   0.012     .0082573    .0650074
         age |   .0436959   .0144311     3.03   0.003     .0151734    .0722184
        age2 |  -.0004268    .000161    -2.65   0.009    -.0007451   -.0001086
        gend |   .2494491   .0733394     3.40   0.001     .1044968    .3944014
-------------+----------------------------------------------------------------
       /cut1 |   .6817086   .6466568     1.05   0.294    -.5963824      1.9598
       /cut2 |   1.706385   .6397199     2.67   0.009     .4420045    2.970766
       /cut3 |   3.219236   .5976987     5.39   0.000     2.037909    4.400563
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         9                  Number of obs      =      2364
Number of PSUs     =       154                  Population size    = 2317.5279
                                                Design df          =       145
                                                F(  10,    136)    =      3.39
                                                Prob > F           =    0.0006

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .6313451   .5477325     1.15   0.251     -.451226    1.713916
        summed_a |  -1.113336   .5437513    -2.05   0.042    -2.188039   -.0386335
        summed_c |  -.4213462    .572671    -0.74   0.463    -1.553207    .7105149
        summed_n |    .832083   .5190333     1.60   0.111    -.1937654    1.857931
        summed_o |    .435157   .5273306     0.83   0.411    -.6070905    1.477405
          income |   .0373985   .0555279     0.67   0.502    -.0723501    .1471471
              ed |  -.0253551   .0235258    -1.08   0.283    -.0718529    .0211426
             age |   .0766442    .026656     2.88   0.005     .0239596    .1293287
            age2 |   -.000985   .0003104    -3.17   0.002    -.0015985   -.0003715
            gend |   .6797748    .173892     3.91   0.000     .3360844    1.023465
           _cons |  -4.072771   .7232974    -5.63   0.000    -5.502339   -2.643203
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         9                  Number of obs      =      2415
Number of PSUs     =       154                  Population size    = 2380.1625
                                                Design df          =       145
                                                F(  10,    136)    =      1.84
                                                Prob > F           =    0.0586

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .3847083   .4363604     0.88   0.379    -.4777403    1.247157
    summed_a |   .0370489   .4926363     0.08   0.940    -.9366269    1.010725
    summed_c |   .0453751   .6034686     0.08   0.940    -1.147356    1.238106
    summed_n |   -.282117   .3374773    -0.84   0.405    -.9491273    .3848934
    summed_o |  -.2270204   .5272698    -0.43   0.667    -1.269148     .815107
      income |    -.02982   .0689861    -0.43   0.666    -.1661682    .1065282
          ed |  -.0004307   .0219241    -0.02   0.984    -.0437629    .0429014
         age |   .0552401   .0232814     2.37   0.019     .0092254    .1012549
        age2 |  -.0006165   .0002712    -2.27   0.025    -.0011525   -.0000804
        gend |   .4703968   .1414432     3.33   0.001     .1908399    .7499536
       _cons |  -3.147037   .7076005    -4.45   0.000    -4.545581   -1.748493
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         9                  Number of obs      =      2378
Number of PSUs     =       154                  Population size    = 2351.3653
                                                Design df          =       145
                                                F(  10,    136)    =      6.76
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .4601991   .3966675     1.16   0.248    -.3237982    1.244196
     summed_a |  -.2927476   .3819489    -0.77   0.445    -1.047654     .462159
     summed_c |  -.4423114   .4765355    -0.93   0.355    -1.384164    .4995418
     summed_n |  -.3065887   .4661761    -0.66   0.512    -1.227967    .6147896
     summed_o |   .9036241   .4087561     2.21   0.029     .0957342    1.711514
       income |  -.0389414   .0588217    -0.66   0.509    -.1552001    .0773172
           ed |   .0003284   .0146761     0.02   0.982    -.0286783     .029335
          age |   .0641504   .0266699     2.41   0.017     .0114383    .1168625
         age2 |   -.000525    .000298    -1.76   0.080     -.001114     .000064
         gend |   .5005718   .1088815     4.60   0.000     .2853719    .7157718
        _cons |  -3.943451   .6910139    -5.71   0.000    -5.309212    -2.57769
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         9                  Number of obs      =      2392
Number of PSUs     =       153                  Population size    = 2357.2066
                                                Design df          =       144
                                                F(  10,    135)    =      6.92
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .9284143   .3559684     2.61   0.010     .2248161    1.632012
        summed_a |   .3850312   .3438746     1.12   0.265    -.2946626    1.064725
        summed_c |  -.4678536    .366821    -1.28   0.204    -1.192903    .2571956
        summed_n |  -.3905943    .305438    -1.28   0.203    -.9943154    .2131268
        summed_o |   .4568391   .3241549     1.41   0.161    -.1838774    1.097556
          income |  -.1470983   .0350201    -4.20   0.000    -.2163182   -.0778785
              ed |   .0242334   .0119741     2.02   0.045     .0005657    .0479011
             age |   .0816642   .0183418     4.45   0.000     .0454104    .1179181
            age2 |  -.0006962   .0001876    -3.71   0.000    -.0010669   -.0003254
            gend |   .4477915   .1065713     4.20   0.000     .2371453    .6584377
-----------------+------------------------------------------------------------
           /cut1 |   2.794765   .6247134     4.47   0.000     1.559972    4.029558
           /cut2 |   4.182103   .6309894     6.63   0.000     2.934905    5.429301
           /cut3 |    6.17159   .6682636     9.24   0.000     4.850716    7.492463
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         9                  Number of obs      =      2324
Number of PSUs     =       153                  Population size    = 2297.2098
                                                Design df          =       144
                                                F(  10,    135)    =     13.25
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |   .2380443   .0844743     2.82   0.006     .0710744    .4050142
               summed_a |  -.1328742   .1040715    -1.28   0.204    -.3385795     .072831
               summed_c |   -.010397    .090967    -0.11   0.909    -.1902001     .169406
               summed_n |   .0201989   .0673994     0.30   0.765    -.1130211    .1534188
               summed_o |   .1119978    .118541     0.94   0.346    -.1223074     .346303
                 income |  -.0234252   .0134297    -1.74   0.083      -.04997    .0031195
                     ed |  -.0049351     .00461    -1.07   0.286    -.0140472     .004177
                    age |   .0581625   .0060032     9.69   0.000     .0462968    .0700282
                   age2 |  -.0006251   .0000689    -9.07   0.000    -.0007614   -.0004889
                  gend |   .0193765   .0311946     0.62   0.535     -.042282     .081035
                  _cons |   -.445005   .1682207    -2.65   0.009    -.7775058   -.1125042
------------------------------------------------------------------------------
```

BRAZIL:

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      2240
Number of PSUs     =        54                  Population size    = 2231.5589
                                                Design df          =        49
                                                F(  10,     40)    =     27.40
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.2993725   .3136975    -0.95   0.345    -.9297713    .3310263
    summed_a |  -.0547516   .3705492    -0.15   0.883    -.7993982     .689895
    summed_c |   .3153889   .3248495     0.97   0.336    -.3374207    .9681985
    summed_n |  -.1342371   .2313519    -0.58   0.564    -.5991561     .330682
    summed_o |    .218543   .3083902     0.71   0.482    -.4011904    .8382764
      income |  -.0841088   .0383869    -2.19   0.033      -.16125   -.0069675
          ed |   .1099999   .0253263     4.34   0.000     .0591048     .160895
         age |   .3237467    .032234    10.04   0.000     .2589701    .3885232
        age2 |  -.0030902   .0003437    -8.99   0.000    -.0037809   -.0023995
       gend |   .0017845   .1235306     0.01   0.989    -.2464596    .2500286
       _cons |   -5.86591   .6583853    -8.91   0.000    -7.188985   -4.542835
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      2218
Number of PSUs     =        54                  Population size    = 2213.6836
                                                Design df          =        49
                                                F(  10,     40)    =      2.52
                                                Prob > F           =    0.0188

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .4402555   .2061365     2.14   0.038     .0260087    .8545024
    summed_a |   -.523041   .2041377    -2.56   0.014    -.9332709    -.112811
    summed_c |  -.3262886   .3576357    -0.91   0.366    -1.044984    .3924073
    summed_n |  -.1013841   .2314424    -0.44   0.663    -.5664851    .3637168
    summed_o |  -.3599747   .4826625    -0.75   0.459    -1.329921    .6099719
      income |   .0340031    .041795     0.81   0.420     -.049987    .1179933
          ed |   .0119207   .0171814     0.69   0.491    -.0226067    .0464481
         age |    .030788   .0131215     2.35   0.023     .0044193    .0571568
        age2 |  -.0003327   .0001528    -2.18   0.034    -.0006398   -.0000257
        gend |   .1282805   .0731867     1.75   0.086    -.0187937    .2753548
-------------+----------------------------------------------------------------
       /cut1 |   .6263992   .4230471     1.48   0.145    -.2237458    1.476544
       /cut2 |   1.491386   .4453131     3.35   0.002     .5964957    2.386276
       /cut3 |    3.05761   .4630411     6.60   0.000     2.127094    3.988126
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      2097
Number of PSUs     =        54                  Population size    = 2087.1894
                                                Design df          =        49
                                                F(  10,     40)    =      3.28
                                                Prob > F           =    0.0035

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .5305974   .3341555     1.59   0.119    -.1409132    1.202108
        summed_a |   .6263667   .4374147     1.43   0.158    -.2526511    1.505384
        summed_c |    .278276    .415553     0.67   0.506     -.556809    1.113361
        summed_n |  -.4690688   .4798744    -0.98   0.333    -1.433413     .495275
        summed_o |    .809162   .3338381     2.42   0.019     .1382893    1.480035
          income |  -.0818164   .0528253    -1.55   0.128    -.1879728      .02434
              ed |  -.0267437   .0241568    -1.11   0.274    -.0752885    .0218011
             age |   .0120996   .0389309     0.31   0.757     -.066135    .0903341
            age2 |   -.000264   .0004776    -0.55   0.583    -.0012238    .0006959
           gend |   .0663952   .1882714     0.35   0.726    -.3119503    .4447408
           _cons |  -3.033929   .7661725    -3.96   0.000    -4.573611   -1.494248
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      2232
Number of PSUs     =        54                  Population size    = 2228.6282
                                                Design df          =        49
                                                F(  10,     40)    =      4.96
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .0963383   .5233078     0.18   0.855     -.955288    1.147965
    summed_a |  -.8781002   .5816582    -1.51   0.138    -2.046986    .2907857
    summed_c |   .0112701   .4878868     0.02   0.982    -.9691752    .9917155
    summed_n |   .6396458   .4757574     1.34   0.185    -.3164245    1.595716
    summed_o |   .9683973   .6792041     1.43   0.160    -.3965144    2.333309
      income |   .0284786   .0473543     0.60   0.550    -.0666834    .1236407
          ed |   .1037264   .0300295     3.45   0.001     .0433798    .1640729
         age |   .0438782   .0405146     1.08   0.284    -.0375389    .1252953
        age2 |  -.0005756   .0004515    -1.27   0.208     -.001483    .0003318
       gend |   .1842624    .237531     0.78   0.442    -.2930741    .6615989
       _cons |  -5.289692   .9039275    -5.85   0.000    -7.106202   -3.473182
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      2238
Number of PSUs     =        54                  Population size    = 2232.3513
                                                Design df          =        49
                                                F(  10,     40)    =      5.15
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .5781214   .4106479     1.41   0.165    -.2471064    1.403349
     summed_a |  -.6866867   .4553083    -1.51   0.138    -1.601663    .2282896
     summed_c |   .5117958   .4696853     1.09   0.281    -.4320722    1.455664
     summed_n |   .0825048    .319258     0.26   0.797    -.5590681    .7240778
     summed_o |   .4187951   .7005498     0.60   0.553    -.9890124    1.826602
       income |   .0892674   .0542594     1.65   0.106     -.019771    .1983058
           ed |   .0949256   .0324924     2.92   0.005     .0296296    .1602216
          age |   .0535878   .0307054     1.75   0.087    -.0081171    .1152926
         age2 |  -.0004384   .0003478    -1.26   0.214    -.0011374    .0002606
        gend |   .2745831   .2481779     1.11   0.274    -.2241491    .7733152
        _cons |  -5.815274   .9195122    -6.32   0.000    -7.663103   -3.967445
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      2220
Number of PSUs     =        54                  Population size    = 2215.0435
                                                Design df          =        49
                                                F(  10,     40)    =      3.72
                                                Prob > F           =    0.0014

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |   .0079214   .3867344     0.02   0.984    -.7692504    .7850932
        summed_a |  -.0363608   .2973014    -0.12   0.903    -.6338103    .5610887
        summed_c |   .2082078   .3229021     0.64   0.522    -.4406883    .8571039
        summed_n |  -.2717699   .2322719    -1.17   0.248    -.7385378     .194998
        summed_o |   .6346086   .2934218     2.16   0.035     .0449555    1.224262
          income |   .0602434   .0435624     1.38   0.173    -.0272985    .1477852
              ed |   .0444799   .0259277     1.72   0.093    -.0076238    .0965835
             age |   .0643389   .0224007     2.87   0.006      .019323    .1093548
            age2 |  -.0005014   .0002395    -2.09   0.042    -.0009828   -.0000201
           gend |   .0847575   .1342356     0.63   0.531    -.1849991     .354514
-----------------+------------------------------------------------------------------
           /cut1 |    3.77602   .6544702     5.77   0.000     2.460813    5.091227
           /cut2 |   4.639754   .6789768     6.83   0.000     3.275299    6.004209
           /cut3 |   5.917141    .698797     8.47   0.000     4.512856    7.321427
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         5                  Number of obs      =      2216
Number of PSUs     =        54                  Population size    =   2210.17
                                                Design df          =        49
                                                F(  10,     40)    =      8.25
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |   .1498418   .0968489     1.55   0.128    -.0447833    .3444669
        summed_a |  -.1453702   .1115045    -1.30   0.198     -.369447    .0787065
        summed_c |  -.1608877   .1453233    -1.11   0.274    -.4529258    .1311504
        summed_n |  -.0267572   .0785316    -0.34   0.735    -.1845723     .131058
        summed_o |   .2697064   .1297903     2.08   0.043      .008883    .5305298
          income |  -.0109592    .023157    -0.47   0.638    -.0574949    .0355764
              ed |   .0013508   .0060724     0.22   0.825    -.0108522    .0135538
             age |   .0503553   .0070785     7.11   0.000     .0361304    .0645801
            age2 |  -.0005472    .000082    -6.67   0.000    -.0007121   -.0003823
           gend |  -.1422379   .0544771    -2.61   0.012    -.2517137   -.0327621
           _cons |  -.8193377   .2302095    -3.56   0.001    -1.281961   -.3567145
------------------------------------------------------------------------------
```

CANADA：

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         3                  Number of obs      =      1495
Number of PSUs     =      1495                  Population size    = 1495.5124
                                                 Design df          =      1492
                                                 F(  10,   1483)    =     18.90
                                                 Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.089163   .3572715     3.05   0.002     .3883556    1.789971
    summed_a |  -.3723843   .4666005    -0.80   0.425    -1.287647    .5428784
    summed_c |   .4084357   .4716722     0.87   0.387    -.5167754    1.333647
    summed_n |   .4354127   .3854931     1.13   0.259    -.3207533    1.191579
    summed_o |  -.3324235   .4703996    -0.71   0.480    -1.255138    .5902912
      income |   .0093665   .0130424     0.72   0.473    -.0162169    .0349499
   education |     .20316    .041119     4.94   0.000     .1225029    .2838171
         age |  -.0048173   .0270493    -0.18   0.859     -.057876    .0482414
        age2 |   .0007278      .0003     2.43   0.015     .0001393    .0013164
        gend |   .1717709    .147019     1.17   0.243     -.116615    .4601568
       _cons |  -2.237225   .7261498    -3.08   0.002    -3.661608   -.8128424
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         3                  Number of obs      =       741
Number of PSUs     =       741                  Population size    = 738.78232
                                                 Design df          =       738
                                                 F(  10,    729)    =      8.66
                                                 Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.430577   .3843205     3.72   0.000     .6760851    2.185069
    summed_a |  -1.733283   .5374993    -3.22   0.001    -2.788493   -.6780732
    summed_c |  -.9878585   .5512381    -1.79   0.074     -2.07004    .0943232
    summed_n |  -.2583047   .4184742    -0.62   0.537    -1.079846    .5632371
    summed_o |  -.0933659    .481401    -0.19   0.846    -1.038445    .8517127
      income |   .0064223   .0059506     1.08   0.281    -.0052598    .0181043
   education |   .1940621   .0425583     4.56   0.000     .1105123    .2776119
         age |     .00174   .0257135     0.07   0.946    -.0487403    .0522204
        age2 |    .000109   .0002614     0.42   0.677    -.0004041    .0006221
        gend |   .5576579   .1553666     3.59   0.000     .2526448    .8626711
-------------+----------------------------------------------------------------
       /cut1 |   .5724047   .7514802     0.76   0.446    -.9028889    2.047698
       /cut2 |   1.778061   .7588114     2.34   0.019     .2883751    3.267747
       /cut3 |   3.574546   .7713683     4.63   0.000     2.060208    5.088883
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         3                  Number of obs      =       741
Number of PSUs     =       741                  Population size    = 738.78232
                                                Design df          =       738
                                                F(  10,    729)    =      1.16
                                                Prob > F           =    0.3177

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   1.080318   .7714267     1.40   0.162    -.4341339     2.59477
        summed_a |  -1.369988   1.297801    -1.06   0.291     -3.91781    1.177833
        summed_c |  -.0883628   1.182661    -0.07   0.940    -2.410144    2.233419
        summed_n |  -.5895217   .8973042    -0.66   0.511    -2.351095    1.172051
        summed_o |  -2.292871   1.128123    -2.03   0.042    -4.507585   -.0781575
          income |  -.0073739   .0134951    -0.55   0.585    -.0338672    .0191194
       education |  -.0017923   .1058879    -0.02   0.986    -.2096696     .206085
             age |  -.0367837   .0582232    -0.63   0.528    -.1510866    .0775192
            age2 |   .0004505   .0006203     0.73   0.468    -.0007673    .0016682
            gend |    .135886   .3891493     0.35   0.727    -.6280855    .8998576
           _cons |   .0452057    1.97511     0.02   0.982    -3.832297    3.922709
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         3                  Number of obs      =      1495
Number of PSUs     =      1495                  Population size    = 1495.5124
                                                Design df          =      1492
                                                F(  10,   1483)    =      6.28
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   2.403196   .5673239     4.24   0.000     1.290359    3.516034
    summed_a |   -2.03054    .855508    -2.37   0.018    -3.708666    -.352414
    summed_c |  -.7541863   .7330383    -1.03   0.304    -2.192081    .6837088
    summed_n |  -.3324378   .6653193    -0.50   0.617    -1.637498    .9726228
    summed_o |   .2950905   .9090501     0.32   0.746    -1.488061    2.078243
      income |  -.0281099   .0327412    -0.86   0.391    -.0923335    .0361138
   education |   .2719241   .0716052     3.80   0.000     .1314665    .4123817
         age |  -.0790686    .044483    -1.78   0.076    -.1663245    .0081873
        age2 |   .0005894   .0004883     1.21   0.228    -.0003683    .0015471
        gend |   .4911923    .280606     1.75   0.080    -.0592318    1.041616
       _cons |  -2.297425    1.22658    -1.87   0.061    -4.703429    .1085789
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         3                  Number of obs      =       754
Number of PSUs     =       754                  Population size    = 756.73004
                                                Design df          =       751
                                                F(  10,    742)    =      2.82
                                                Prob > F           =    0.0019

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   2.036616   .5607778     3.63   0.000     .9357373    3.137494
     summed_a |  -1.230138   .6919473    -1.78   0.076    -2.588519    .1282432
     summed_c |  -.6187759   .6706197    -0.92   0.356    -1.935288    .6977363
     summed_n |   .8913659   .6489709     1.37   0.170    -.3826468    2.165379
     summed_o |  -.3982337   .7740658    -0.51   0.607    -1.917824    1.121356
       income |  -.0320225   .0235004    -1.36   0.173    -.0781569    .0141118
    education |   .0992216    .053232     1.86   0.063    -.0052797    .2037229
          age |  -.0289079   .0377343    -0.77   0.444     -.102985    .0451693
         age2 |     .00037   .0003709     1.00   0.319    -.0003582    .0010981
         gend |   .4260211   .2227349     1.91   0.056    -.0112359    .8632781
        _cons |  -2.161097   1.124931    -1.92   0.055    -4.369481    .0472867
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         3                  Number of obs      =       752
Number of PSUs     =       752                  Population size    = 754.53875
                                                Design df          =       749
                                                F(  10,    740)    =      5.32
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   2.084742   .4304883     4.84   0.000     1.239634    2.929849
        summed_a |  -.8414518   .5411639    -1.55   0.120     -1.90383    .2209266
        summed_c |  -1.576135   .6341195    -2.49   0.013    -2.820998   -.3312718
        summed_n |  -.4418929   .4505601    -0.98   0.327    -1.326404    .4426179
        summed_o |   1.521294   .6561816     2.32   0.021     .2331196    2.809468
          income |   .0058334   .0120507     0.48   0.628    -.0178236    .0294905
       education |   .0834685   .0422565     1.98   0.049     .0005132    .1664238
             age |  -.0184467   .0288228    -0.64   0.522    -.0750297    .0381363
            age2 |   .0001815    .000284     0.64   0.523     -.000376     .000739
            gend |   .2728165   .1684383     1.62   0.106    -.0578508    .6034838
-----------------+------------------------------------------------------------
           /cut1 |    1.07616   .8759575     1.23   0.220    -.6434637    2.795784
           /cut2 |    2.82004   .8919082     3.16   0.002     1.069102    4.570977
           /cut3 |   3.696042   .8881287     4.16   0.000     1.952524     5.43956
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         3                  Number of obs      =       748
Number of PSUs     =       748                  Population size    = 751.23427
                                                Design df          =       745
                                                F(  10,    736)    =      8.36
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
                 summed_e |   1.387744   .2265156     6.13   0.000     .9430595    1.832429
                 summed_a |   .1750729   .2972466     0.59   0.556    -.4084678    .7586137
                 summed_c |  -.8980123   .3046325    -2.95   0.003    -1.496053    -.299972
                 summed_n |  -.1337595   .2256004    -0.59   0.553    -.5766477    .3091287
                 summed_o |  -.1348485   .3247477    -0.42   0.678    -.7723781     .502681
                   income |  -.0040267   .0078302    -0.51   0.607    -.0193986    .0113453
                education |   .1035878   .0228547     4.53   0.000     .0587205    .1484551
                      age |  -.0038747   .0164413    -0.24   0.814    -.0361515    .0284021
                     age2 |   .0000403   .0001639     0.25   0.806    -.0002815     .000362
                     gend |   .1722572   .0913792     1.89   0.060    -.0071341    .3516485
                    _cons |  -.6902344   .5210458    -1.32   0.186    -1.713127    .3326584
------------------------------------------------------------------------------
```

CHILE:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         9                  Number of obs      =      1176
Number of PSUs     =       260                  Population size    = 1105.2124
                                                Design df          =       251
                                                F(  10,    242)    =      2.33
                                                Prob > F           =    0.0123

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .6012258   .7731832     0.78   0.438    -.9215277    2.123979
    summed_a |   .8230694   .7555449     1.09   0.277    -.6649461    2.311085
    summed_c |   1.218554   .8713592     1.40   0.163    -.4975533    2.934661
    summed_n |    .245878   .5541741     0.44   0.658    -.8455459    1.337302
    summed_o |   .4563998   .6732156     0.68   0.498    -.8694715    1.782271
      income |   .0639446   .0731659     0.87   0.383    -.0801528    .2080421
          ed |  -.0453365   .0411244    -1.10   0.271    -.1263294    .0356564
         age |   .1224634   .0490079     2.50   0.013     .0259443    .2189824
        age2 |  -.0012374    .000432    -2.86   0.005    -.0020881   -.0003866
        gend |  -.1626163   .2708185    -0.60   0.549    -.6959825    .3707499
       _cons |  -2.101471     1.7327    -1.21   0.226    -5.513955    1.311012
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         9                  Number of obs      =      1629
Number of PSUs     =       262                  Population size    = 1644.6906
                                                Design df          =       253
                                                F(  10,    244)    =      4.95
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.0072652   .4071604    -0.02   0.986    -.8091207    .7945904
    summed_a |  -.4152624   .3864542    -1.07   0.284    -1.176339    .3458146
    summed_c |  -.6537749   .4096888    -1.60   0.112     -1.46061      .15306
    summed_n |  -.9350219   .3570817    -2.62   0.009    -1.638253   -.2317906
    summed_o |   .0902315   .3512926     0.26   0.797    -.6015989    .7820619
      income |   .0636376   .0324289     1.96   0.051    -.0002274    .1275025
          ed |   .0615994    .022051     2.79   0.006     .0181726    .1050263
         age |   .0030573   .0193846     0.16   0.875    -.0351184     .041233
        age2 |  -.0000583   .0002015    -0.29   0.773     -.000455    .0003384
        gend |    .001664   .1396964     0.01   0.991     -.273452     .27678
-------------+----------------------------------------------------------------
       /cut1 |   .8288106   .6422008     1.29   0.198    -.4359299    2.093551
       /cut2 |   1.558586   .6389195     2.44   0.015     .3003073    2.816864
       /cut3 |   2.781376   .6184095     4.50   0.000      1.56349    3.999262
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         9                  Number of obs      =      1626
Number of PSUs     =       262                  Population size    = 1637.0818
                                                Design df          =       253
                                                F(  10,    244)    =      2.63
                                                Prob > F           =    0.0046

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+----------------------------------------------------------------
        summed_e |    1.42489   .9135474     1.56   0.120    -.3742366    3.224016
        summed_a |  -.8397592   1.074403    -0.78   0.435    -2.955673    1.276155
        summed_c |   .5761224   1.003051     0.57   0.566    -1.399271    2.551516
        summed_n |   -.706415   .9242552    -0.76   0.445    -2.526629    1.113799
        summed_o |   .5009442   .9068991     0.55   0.581    -1.285089    2.286977
          income |  -.0851693   .0721498    -1.18   0.239      -.22726    .0569214
              ed |   .1257709   .0493005     2.55   0.011     .0286793    .2228626
             age |   .0967589   .0578939     1.67   0.096    -.0172564    .2107742
            age2 |  -.0010272   .0006431    -1.60   0.111    -.0022937    .0002393
            gend |   .0973591   .3118122     0.31   0.755    -.5167192    .7114374
           _cons |  -7.455399   1.443194    -5.17   0.000     -10.2976   -4.613194
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         9                  Number of obs      =      1634
Number of PSUs     =       262                  Population size    = 1648.1288
                                                Design df          =       253
                                                F(  10,    244)    =      6.26
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |    1.659741    1.10869     1.50   0.136    -.5236956    3.843177
    summed_a |    -2.16045   .8548119    -2.53   0.012    -3.843904   -.4769969
    summed_c |   -.6813624   .8871331    -0.77   0.443    -2.428469    1.065744
    summed_n |    .7059035   .7688092     0.92   0.359    -.8081777    2.219985
    summed_o |    1.594343   .9879081     1.61   0.108    -.3512279    3.539914
      income |    .0520222   .0721848     0.72   0.472    -.0901374    .1941818
          ed |    .0569692   .0597303     0.95   0.341    -.0606627    .1746012
         age |   -.0666589   .0538547    -1.24   0.217    -.1727195    .0394017
        age2 |    .0002639   .0006453     0.41   0.683     -.001007    .0015348
       gend |   -.2301726   .3207645    -0.72   0.474    -.8618814    .4015362
       _cons |   -2.903147   1.143623    -2.54   0.012     -5.15538   -.6509131
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         9                  Number of obs      =      1635
Number of PSUs     =       262                  Population size    = 1648.6001
                                                Design df          =       253
                                                F(  10,    244)    =      1.09
                                                Prob > F           =    0.3709

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |    1.043365   .6785682     1.54   0.125    -.2929973    2.379727
     summed_a |    .3973391   .6719713     0.59   0.555     -.926031    1.720709
     summed_c |    .5741298   .8789667     0.65   0.514    -1.156894    2.305154
     summed_n |    .8944453   .8696356     1.03   0.305    -.8182017    2.607092
     summed_o |    -.512233   .8872034    -0.58   0.564    -2.259478    1.235012
       income |    .0208025   .0660459     0.31   0.753    -.1092672    .1508723
           ed |    .0396975   .0465367     0.85   0.394    -.0519511    .1313461
          age |    .0517283   .0526027     0.98   0.326    -.0518667    .1553233
         age2 |   -.0006022    .000546    -1.10   0.271    -.0016774     .000473
         gend |   -.2201734   .3068083    -0.72   0.474    -.8243969    .3840501
        _cons |   -6.354326   1.506023    -4.22   0.000    -9.320265   -3.388387
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         9                  Number of obs      =      1634
Number of PSUs     =       262                  Population size    = 1649.5205
                                                Design df          =       253
                                                F(  10,    244)    =      2.90
                                                Prob > F           =    0.0019

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |    .401231   .3647826     1.10   0.272    -.3171663    1.119628
        summed_a |  -.4615267   .3378282    -1.37   0.173     -1.12684     .203787
        summed_c |   .3126047   .4139591     0.76   0.451      -.50264    1.127849
        summed_n |   .5378923   .3540059     1.52   0.130    -.1592815    1.235066
        summed_o |   1.175841   .3681941     3.19   0.002     .4507252    1.900957
          income |  -.0395801   .0346683    -1.14   0.255    -.1078553     .028695
              ed |   .0084512   .0213643     0.40   0.693    -.0336233    .0505258
             age |   .0391775   .0200381     1.96   0.052    -.0002853    .0786404
            age2 |  -.0002611   .0001957    -1.33   0.183    -.0006466    .0001243
           gend |   .0030432    .129448     0.02   0.981    -.2518898    .2579763
-----------------+------------------------------------------------------------------
           /cut1 |   3.412176   .6940966     4.92   0.000     2.045233    4.779119
           /cut2 |   4.520823   .7068103     6.40   0.000     3.128842    5.912805
           /cut3 |   6.542859   .7480941     8.75   0.000     5.069574    8.016144
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         9                  Number of obs      =      1634
Number of PSUs     =       262                  Population size    = 1648.8239
                                                Design df          =       253
                                                F(  10,    244)    =     13.80
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------------------
                          |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |   .3923338   .1430346     2.74   0.007     .1106436    .6740241
               summed_a |   .0532239   .1881424     0.28   0.777    -.3173007    .4237486
               summed_c |   .0747742   .1600993     0.47   0.641     -.240523    .3900714
               summed_n |   .0520816   .1571435     0.33   0.741    -.2573943    .3615576
               summed_o |    .237817   .1769599     1.34   0.180    -.1106852    .5863191
                 income |  -.0141359   .0137895    -1.03   0.306    -.0412927    .0130209
                     ed |  -.0087224   .0096531    -0.90   0.367    -.0277332    .0102883
                    age |   .0815962   .0107152     7.62   0.000     .0604939    .1026985
                   age2 |  -.0008832   .0001142    -7.73   0.000    -.0011082   -.0006583
                  gend |   -.381061   .0631115    -6.04   0.000    -.5053518   -.2567703
                  _cons |  -1.875674   .3164415    -5.93   0.000    -2.498869   -1.252479
------------------------------------------------------------------------------------------
```

COLOMBIA:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1293
Number of PSUs     =        56                  Population size    =      1293
                                                Design df          =        50
                                                F(  10,     41)    =     32.11
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |    .181816   .3350492     0.54   0.590    -.4911502    .8547821
    summed_a |   .1137175   .4126457     0.28   0.784    -.7151059    .9425409
    summed_c |   .1808463   .2741147     0.66   0.512    -.3697293     .731422
    summed_n |    .595292   .3594067     1.66   0.104    -.1265977    1.317182
    summed_o |  -.2020515   .3188441    -0.63   0.529    -.8424687    .4383657
      income |   .0539116   .0388578     1.39   0.171    -.0241366    .1319598
          ed |   .0247435   .0161527     1.53   0.132    -.0077001    .0571872
         age |   .3014403   .0206784    14.58   0.000     .2599066     .342974
        age2 |   -.002727   .0002434   -11.21   0.000    -.0032158   -.0022382
       gend |  -.1233069   .1155714    -1.07   0.291     -.355439    .1088251
       _cons |  -7.268456   .5592033   -13.00   0.000    -8.391648   -6.145263
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1297
Number of PSUs     =        56                  Population size    =      1297
                                                Design df          =        50
                                                F(  10,     41)    =      5.28
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .5249884   .3031331     1.73   0.089    -.0838724    1.133849
    summed_a |  -.2125922   .4098073    -0.52   0.606    -1.035714    .6105301
    summed_c |   -.082383   .3024062    -0.27   0.786    -.6897838    .5250178
    summed_n |  -.1375256   .2823567    -0.49   0.628    -.7046557    .4296046
    summed_o |   .3439173   .2921209     1.18   0.245    -.2428248    .9306595
      income |   .0337837   .0317376     1.06   0.292    -.0299632    .0975305
          ed |   .0489684   .0163572     2.99   0.004      .016114    .0818227
         age |   .0577958   .0244332     2.37   0.022     .0087204    .1068712
        age2 |  -.0005747   .0002845    -2.02   0.049    -.0011461   -3.34e-06
       gend |   .4048163   .1295311     3.13   0.003     .1446453    .6649872
-------------+----------------------------------------------------------------
       /cut1 |   3.406296   .5920412     5.75   0.000     2.217147    4.595446
       /cut2 |   4.070325   .5833303     6.98   0.000     2.898672    5.241979
       /cut3 |   5.193063   .5847181     8.88   0.000     4.018622    6.367504
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1295
Number of PSUs     =        56                  Population size    =      1295
                                                Design df          =        50
                                                F(  10,     41)    =      4.15
                                                Prob > F           =    0.0005

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .6236974     .46331     1.35   0.184    -.3068881    1.554283
        summed_a |   .8548778   .6705569     1.27   0.208    -.4919753    2.201731
        summed_c |  -.4720642   .5781102    -0.82   0.418    -1.633233    .6891043
        summed_n |   .1634714   .3993216     0.41   0.684    -.6385897    .9655325
        summed_o |    .260575   .5590172     0.47   0.643    -.8622441    1.383394
          income |   .0241213   .0510597     0.47   0.639    -.0784351    .1266777
              ed |   .0850837     .02255     3.77   0.000     .0397908    .1303767
             age |   .0585373   .0338648     1.73   0.090    -.0094823    .1265568
            age2 |  -.0003662   .0003792    -0.97   0.339    -.0011278    .0003953
           gend |   .1814834   .2380761     0.76   0.449    -.2967066    .6596734
           _cons |  -6.068212   .9781508    -6.20   0.000    -8.032886   -4.103538
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1300
Number of PSUs     =        56                  Population size    =      1300
                                                Design df          =        50
                                                F(  10,     41)    =      4.12
                                                Prob > F           =    0.0006

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .6362074    .580876     1.10   0.279    -.5305163    1.802931
    summed_a |  -.5899365   .6988403    -0.84   0.403    -1.993598    .8137255
    summed_c |  -.2897153   .7790723    -0.37   0.712    -1.854528    1.275098
    summed_n |   .3132562   .5069896     0.62   0.539    -.7050623    1.331575
    summed_o |     .53482   .7104927     0.75   0.455    -.8922467    1.961887
      income |   .0982989   .0523758     1.88   0.066     -.006901    .2034988
          ed |   .0594587   .0363424     1.64   0.108    -.0135372    .1324546
         age |  -.0348798   .0278294    -1.25   0.216    -.0907769    .0210173
        age2 |   .0003363   .0003306     1.02   0.314    -.0003277    .0010003
        gend |    .115782    .250329     0.46   0.646    -.3870186    .6185827
       _cons |  -3.398884   .8855182    -3.84   0.000    -5.177499   -1.620268
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1280
Number of PSUs     =        56                  Population size    =      1280
                                                Design df          =        50
                                                F(  10,     41)    =      3.68
                                                Prob > F           =    0.0014

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .7465793   .4736326     1.58   0.121    -.2047398    1.697898
     summed_a |   .2156652   .5922144     0.36   0.717    -.9738323    1.405163
     summed_c |  -.5184469   .5169298    -1.00   0.321    -1.556731    .5198371
     summed_n |   .6294854   .5577955     1.13   0.264    -.4908798    1.749851
     summed_o |   .2508976   .5406248     0.46   0.645    -.8349792    1.336774
       income |   .0283563   .0769566     0.37   0.714    -.1262157    .1829283
           ed |   .0576421   .0282896     2.04   0.047     .0008207    .1144635
          age |  -.0071959   .0361555    -0.20   0.843    -.0798164    .0654246
         age2 |    .000227   .0004116     0.55   0.584    -.0005997    .0010536
         gend |   .1398335   .1982249     0.71   0.484    -.2583129    .5379798
        _cons |  -4.099902   .9280175    -4.42   0.000     -5.96388   -2.235924
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1296
Number of PSUs     =        56                  Population size    =      1296
                                                Design df          =        50
                                                F(  10,     41)    =      4.61
                                                Prob > F           =    0.0002

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .8531855   .3180362     2.68   0.010      .214391     1.49198
        summed_a |   .5448815   .3364519     1.62   0.112    -.1309021    1.220665
        summed_c |  -.4287418   .3857838    -1.11   0.272    -1.203611    .3461279
        summed_n |   .2573925    .313489     0.82   0.416    -.3722687    .8870538
        summed_o |   .4967816   .3868672     1.28   0.205    -.2802641    1.273827
          income |  -.0117812   .0359386    -0.33   0.744     -.083966    .0604036
              ed |   .0538721   .0174001     3.10   0.003     .0189231    .0888212
             age |   .0932732   .0246685     3.78   0.000      .043725    .1428214
            age2 |  -.0007951   .0002794    -2.85   0.006    -.0013562   -.0002339
            gend |   .1854766   .1566555     1.18   0.242    -.1291752    .5001284
-----------------+------------------------------------------------------------
           /cut1 |    4.87146   .7007393     6.95   0.000     3.463984    6.278937
           /cut2 |   6.095156   .7108728     8.57   0.000     4.667326    7.522986
           /cut3 |    7.24286   .7437332     9.74   0.000     5.749028    8.736692
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         6                  Number of obs      =      1293
Number of PSUs     =        56                  Population size    =      1293
                                                Design df          =        50
                                                F(  10,     41)    =     10.33
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------------------+------------------------------------------------
                  summed_e |   .2820472   .0868504     3.25   0.002      .107603    .4564914
                  summed_a |   .1074571   .1342163     0.80   0.427    -.1621243    .3770385
                  summed_c |  -.1115477   .1063779    -1.05   0.299    -.3252141    .1021187
                  summed_n |   .0569817   .0788711     0.72   0.473    -.1014356     .215399
                  summed_o |   .0013927   .0899931     0.02   0.988    -.1793637    .1821491
                    income |  -.0262777   .0135828    -1.93   0.059    -.0535596    .0010042
                        ed |   .0094478   .0058965     1.60   0.115    -.0023956    .0212912
                       age |   .0462875   .0071171     6.50   0.000     .0319923    .0605827
                      age2 |   -.000469   .0000856    -5.48   0.000    -.0006408   -.0002971
                      gend |  -.0918296   .0426297    -2.15   0.036    -.1774538   -.0062053
                     _cons |  -.6408038   .1977735    -3.24   0.002    -1.038044    -.243564
------------------------------------------------------------------------------
```

COSTA RICA:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1089
Number of PSUs     =        48                  Population size    =      1089
                                                Design df          =        43
                                                F(  10,     34)    =     29.65
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.079651   .3335015     3.24   0.002     .4070808    1.752221
    summed_a |   .1639703   .3554263     0.46   0.647    -.5528152    .8807557
    summed_c |   .4149362   .3316414     1.25   0.218    -.2538824    1.083755
    summed_n |   .3395128   .3058051     1.11   0.273     -.277202    .9562277
    summed_o |   .5180742   .3300275     1.57   0.124    -.1474897    1.183638
      income |   .0406299   .0352437     1.15   0.255    -.0304458    .1117055
          ed |   .0337608   .0252498     1.34   0.188    -.0171603    .0846819
         age |   .2106611   .0186676    11.28   0.000     .1730143    .2483079
        age2 |  -.0016405   .0002125    -7.72   0.000     -.002069   -.0012119
        gend |  -.0350998   .1593258    -0.22   0.827    -.3564109    .2862112
       _cons |  -7.147769   .5457534   -13.10   0.000    -8.248385   -6.047152
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      1087
Number of PSUs     =        48                  Population size    =      1087
                                                Design df          =        43
                                                F(  10,     34)    =      7.42
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.3290584   .3132108    -1.05   0.299    -.9607083    .3025915
    summed_a |   -1.98325   .3277614    -6.05   0.000    -2.644244   -1.322256
    summed_c |  -.5803597   .3256771    -1.78   0.082     -1.23715    .0764308
    summed_n |  -.0240953   .3699766    -0.07   0.948    -.7702243    .7220337
    summed_o |  -.4418859   .3117525    -1.42   0.164    -1.070595     .186823
      income |   .0596545   .0257339     2.32   0.025     .0077572    .1115517
          ed |   .0571752   .0188475     3.03   0.004     .0191656    .0951848
         age |   .0884822   .0238247     3.71   0.001     .0404351    .1365294
        age2 |  -.0008934    .000253    -3.53   0.001    -.0014036   -.0003831
        gend |   .0536206   .1449142     0.37   0.713    -.2386267    .3458679
-------------+----------------------------------------------------------------
       /cut1 |   1.254517   .5626668     2.23   0.031     .1197913    2.389243
       /cut2 |   1.881878   .5692968     3.31   0.002     .7337821    3.029975
       /cut3 |   2.622563   .5841317     4.49   0.000      1.44455    3.800577
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1089
Number of PSUs     =        48                  Population size    =      1089
                                                Design df          =        43
                                                F(  10,     34)    =      2.53
                                                Prob > F           =    0.0213

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .9437552   .4000349     2.36   0.023     .1370079    1.750502
        summed_a |  -1.063477   .3848247    -2.76   0.008     -1.83955   -.2874042
        summed_c |   -.210366   .4649054    -0.45   0.653    -1.147937     .727205
        summed_n |   .3053795   .3483205     0.88   0.386    -.3970757    1.007835
        summed_o |  -.1286336   .4284985    -0.30   0.765    -.9927832     .735516
          income |  -.0361252   .0414541    -0.87   0.388    -.1197253    .0474749
              ed |    .039845   .0296924     1.34   0.187    -.0200353    .0997253
             age |   .0253101   .0279059     0.91   0.369    -.0309675    .0815877
            age2 |  -.0000432    .000298    -0.14   0.885    -.0006442    .0005578
            gend |  -.0382247   .1643826    -0.23   0.817    -.3697338    .2932844
           _cons |  -3.009093   .7815812    -3.85   0.000    -4.585302   -1.432884
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1090
Number of PSUs     =        48                  Population size    =      1090
                                                Design df          =        43
                                                F(  10,     34)    =      5.94
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .3713719   .8828638     0.42   0.676    -1.409093    2.151836
    summed_a |  -2.024507    .563762    -3.59   0.001    -3.161442   -.8875729
    summed_c |   .2073098   .7668058     0.27   0.788    -1.339102    1.753721
    summed_n |   .2588461   .7824046     0.33   0.742    -1.319023    1.836715
    summed_o |   .6060055   .6394545     0.95   0.349    -.6835774    1.895588
      income |   .0353026    .075002     0.47   0.640    -.1159532    .1865585
          ed |   .1120635   .0363692     3.08   0.004      .038718     .185409
         age |   .0363529   .0493784     0.74   0.466    -.0632282     .135934
        age2 |  -.0006348   .0006397    -0.99   0.327    -.0019249    .0006552
       gend |   .4063472   .2731028     1.49   0.144     -.144417    .9571115
       _cons |  -4.279979   1.352135    -3.17   0.003    -7.00682   -1.553138
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1088
Number of PSUs     =        48                  Population size    =      1088
                                                Design df          =        43
                                                F(  10,     34)    =      4.24
                                                Prob > F           =    0.0007

------------------------------------------------------------------------------
             |             Linearized
local_meeting|      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     summed_e |   .1696045   .6356831     0.27   0.791    -1.112373    1.451582
     summed_a |  -.6547997   .6374045    -1.03   0.310    -1.940248     .630649
     summed_c |  -.8119585    .542043    -1.50   0.141    -1.905092    .2811755
     summed_n |   .6838209   .5173669     1.32   0.193    -.3595489    1.727191
     summed_o |   .6503987   .6282042     1.04   0.306    -.6164957    1.917293
       income |   .1001034   .0571578     1.75   0.087    -.0151663    .2153731
           ed |  -.0105508   .0283338    -0.37   0.711    -.0676914    .0465897
          age |   .2045079   .0415768     4.92   0.000     .1206603    .2883555
         age2 |  -.0018074   .0004528    -3.99   0.000    -.0027206   -.0008942
         gend |  -.5715572   .2944916    -1.94   0.059    -1.165456    .0223418
        _cons |  -7.766327   1.006166    -7.72   0.000    -9.795454   -5.737199
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      1084
Number of PSUs     =        48                  Population size    =      1084
                                                Design df          =        43
                                                F(  10,     34)    =      6.39
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |  -.1642281   .2436723    -0.67   0.504      -.65564    .3271839
        summed_a |  -1.144073   .3256423    -3.51   0.001    -1.800793    -.487353
        summed_c |   .0433419   .3013718     0.14   0.886    -.5644322    .6511161
        summed_n |   .3472574   .3142799     1.10   0.275    -.2865485    .9810633
        summed_o |   .1410614   .3211693     0.44   0.663    -.5066381     .788761
          income |   .0533015   .0424336     1.26   0.216     -.032274    .1388771
              ed |   .0498124   .0172384     2.89   0.006     .0150477     .084577
             age |   .0909339   .0191971     4.74   0.000     .0522192    .1296486
            age2 |  -.0008094   .0002061    -3.93   0.000    -.0012249   -.0003938
           gend |   .1485307   .1405957     1.06   0.297    -.1350074    .4320689
-----------------+------------------------------------------------------------------
           /cut1 |   3.170509   .5967414     5.31   0.000     1.967066    4.373953
           /cut2 |   4.194479   .6050426     6.93   0.000     2.974295    5.414664
           /cut3 |   5.483736   .6341806     8.65   0.000     4.204789    6.762683
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         5                  Number of obs      =      1070
Number of PSUs     =        48                  Population size    =      1070
                                                Design df          =        43
                                                F(  10,     34)    =      5.20
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
                |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |  -.0864169   .1176868    -0.73   0.467    -.3237549    .1509212
        summed_a |  -.4801412   .1505489    -3.19   0.003     -.783752   -.1765303
        summed_c |  -.0461665   .1203915    -0.38   0.703    -.2889592    .1966262
        summed_n |   .1602549   .1490802     1.07   0.288    -.1403939    .4609037
        summed_o |   .0130903    .139374     0.09   0.926    -.2679842    .2941647
          income |   .0260289   .0142708     1.82   0.075    -.0027509    .0548087
              ed |   .0127056   .0096035     1.32   0.193    -.0066617    .0320729
             age |   .0590582    .012179     4.85   0.000      .034497    .0836194
            age2 |  -.0006152   .0001354    -4.54   0.000    -.0008884   -.0003421
           gend |  -.2220776   .0574289    -3.87   0.000    -.3378941   -.1062611
           _cons |  -.7898726   .2601269    -3.04   0.004    -1.314468   -.2652768
------------------------------------------------------------------------------
```

DOMINICAN REPUBLIC:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1261
Number of PSUs     =        60                  Population size    =      1261
                                                Design df          =        56
                                                F(  10,     47)    =     11.75
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .0072272   .4001481     0.02   0.986    -.7943658    .8088203
    summed_a |  -.3517689   .4436924    -0.79   0.431    -1.240592    .5370537
    summed_c |    .034877   .4364607     0.08   0.937    -.8394589    .9092129
    summed_n |  -.0690162   .2907282    -0.24   0.813    -.6514147    .5133824
    summed_o |    .117017   .3873448     0.30   0.764     -.658928    .8929619
      income |   -.036646    .036359    -1.01   0.318    -.1094818    .0361899
          ed |   .0317429   .0166738     1.90   0.062    -.0016588    .0651445
         age |   .2280377   .0229511     9.94   0.000     .1820611    .2740143
        age2 |  -.0020591   .0002356    -8.74   0.000     -.002531   -.0015872
       gend |  -.2400252   .1287513    -1.86   0.068    -.4979451    .0178947
       _cons |  -3.711148   .6992228    -5.31   0.000    -5.111859   -2.310436
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1257
Number of PSUs     =        60                  Population size    =      1257
                                                Design df          =        56
                                                F(  10,     47)    =      6.88
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .5190658   .3003486     1.73   0.089    -.0826047    1.120736
    summed_a |   .1846038   .3639799     0.51   0.614    -.5445355    .9137431
    summed_c |  -.6550626   .3445066    -1.90   0.062    -1.345192    .0350671
    summed_n |  -.3475641     .27427    -1.27   0.210    -.8969928    .2018647
    summed_o |   .2408312   .3313103     0.73   0.470     -.422863    .9045255
      income |  -.0581727   .0269344    -2.16   0.035    -.1121287   -.0042167
          ed |   .0457621   .0149228     3.07   0.003     .0158682     .075656
         age |   .0877588   .0207615     4.23   0.000     .0461685    .1293491
        age2 |  -.0008236   .0002196    -3.75   0.000    -.0012636   -.0003837
       gend |   .6453967   .1181639     5.46   0.000      .408686    .8821074
-------------+----------------------------------------------------------------
       /cut1 |    3.03379   .6213462     4.88   0.000     1.789084    4.278496
       /cut2 |   3.521722   .6161748     5.72   0.000     2.287376    4.756069
       /cut3 |    4.56657   .6182462     7.39   0.000     3.328074    5.805066
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1260
Number of PSUs     =        60                  Population size    =      1260
                                                Design df          =        56
                                                F(  10,     47)    =     14.86
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .5608792   .3297375     1.70   0.094    -.0996644    1.221423
        summed_a |   1.068856   .3463849     3.09   0.003     .3749641    1.762749
        summed_c |   .0346366   .4517081     0.08   0.939    -.8702436    .9395167
        summed_n |  -1.222195   .3377454    -3.62   0.001     -1.89878   -.5456098
        summed_o |   .0380677   .3488882     0.11   0.914    -.6608394    .7369748
          income |  -.0435699   .0292758    -1.49   0.142    -.1022164    .0150765
              ed |   .0310238   .0204661     1.52   0.135    -.0099748    .0720223
             age |   .1615556   .0296977     5.44   0.000     .1020639    .2210473
            age2 |  -.0016279   .0003352    -4.86   0.000    -.0022994   -.0009565
           gend |   .9255726   .1067881     8.67   0.000     .7116504    1.139495
           _cons |  -5.989611   .7847294    -7.63   0.000    -7.561613   -4.417609
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1260
Number of PSUs     =        60                  Population size    =      1260
                                                Design df          =        56
                                                F(  10,     47)    =      3.21
                                                Prob > F           =    0.0032

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |    .256013   .5478215     0.47   0.642    -.8414054    1.353431
    summed_a |   1.144458   .8176152     1.40   0.167    -.4934217    2.782338
    summed_c |   .9685228   .9098348     1.06   0.292    -.8540953    2.791141
    summed_n |  -.3733456    .551923    -0.68   0.502     -1.47898     .732289
    summed_o |   .2789802   .5285963     0.53   0.600    -.7799253    1.337886
      income |  -.1379508   .0519817    -2.65   0.010    -.2420826    -.033819
          ed |   .0724035   .0279925     2.59   0.012     .0163279    .1284791
         age |   .0010411   .0424085     0.02   0.981    -.0839134    .0859956
        age2 |  -.0001709   .0004565    -0.37   0.710    -.0010854    .0007436
       gend |   .7495579   .2697969     2.78   0.007     .2090897    1.290026
       _cons |  -5.145446   1.297155    -3.97   0.000    -7.743959   -2.546934
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1262
Number of PSUs     =        60                  Population size    =      1262
                                                Design df          =        56
                                                F(  10,     47)    =      3.43
                                                Prob > F           =    0.0020

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .1626527   .2360723     0.69   0.494     -.310257    .6355624
     summed_a |  -.3507945   .3489927    -1.01   0.319    -1.049911     .348322
     summed_c |   1.035745   .3984018     2.60   0.012       .23765    1.833839
     summed_n |  -.1590433   .3208105    -0.50   0.622     -.801704    .4836175
     summed_o |    .100946   .2266294     0.45   0.658    -.3530473    .5549393
       income |  -.1495191   .0370715    -4.03   0.000    -.2237822   -.0752561
           ed |  -.0478394   .0200816    -2.38   0.021    -.0880677   -.0076112
          age |   .0018964   .0222756     0.09   0.932    -.0427271    .0465198
         age2 |  -.0001439   .0002498    -0.58   0.567    -.0006443    .0003565
         gend |   .0477414   .1214338     0.39   0.696    -.1955197    .2910025
        _cons |  -.4242061   .6185367    -0.69   0.496    -1.663284    .8148719
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1253
Number of PSUs     =        60                  Population size    =      1253
                                                Design df          =        56
                                                F(  10,     47)    =     15.02
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .7004807    .237299     2.95   0.005     .2251135    1.175848
        summed_a |    .129138   .2856405     0.45   0.653    -.4430687    .7013447
        summed_c |   .1095883   .2799728     0.39   0.697    -.4512646    .6704412
        summed_n |  -.1914159   .2953107    -0.65   0.520    -.7829942    .4001624
        summed_o |   .3076135    .263138     1.17   0.247    -.2195154    .8347423
          income |  -.0327907   .0293709    -1.12   0.269    -.0916277    .0260463
              ed |   .0591094   .0132823     4.45   0.000     .0325019     .085717
             age |   .0582705   .0203482     2.86   0.006     .0175081    .0990329
            age2 |  -.0005429   .0002262    -2.40   0.020     -.000996   -.0000899
            gend |   .6163562   .0879549     7.01   0.000     .4401614     .792551
-----------------+------------------------------------------------------------
           /cut1 |   3.009077   .5018854     6.00   0.000      2.00368    4.014474
           /cut2 |   3.984744   .4994905     7.98   0.000     2.984144    4.985343
           /cut3 |   5.468401   .5174066    10.57   0.000     4.431911    6.504891
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         4                  Number of obs      =      1240
Number of PSUs     =        60                  Population size    =      1240
                                                Design df          =        56
                                                F(  10,     47)    =      7.10
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------------------+------------------------------------------------
                  summed_e |   .1912162   .0599264     3.19   0.002     .0711693    .3112631
                  summed_a |   .0807624   .0709103     1.14   0.260     -.061288    .2228128
                  summed_c |   .1213135   .0874369     1.39   0.171    -.0538435    .2964706
                  summed_n |   .1211986   .0831553     1.46   0.151    -.0453815    .2877788
                  summed_o |  -.1329918   .0702587    -1.89   0.064    -.2737369    .0077534
                    income |  -.0173703   .0091749    -1.89   0.063    -.0357498    .0010093
                        ed |   .0053185   .0045036     1.18   0.243    -.0037033    .0143402
                       age |   .0429508   .0060661     7.08   0.000      .030799    .0551026
                      age2 |  -.0004706   .0000706    -6.67   0.000    -.0006119   -.0003292
                      gend |   .0422777   .0333159     1.27   0.210    -.0244621    .1090176
                     _cons |  -.3352497   .1445302    -2.32   0.024    -.6247785   -.0457208
------------------------------------------------------------------------------
```

ECUADOR:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      2729
Number of PSUs     =       122                  Population size    =  2767.972
                                                Design df          =       116
                                                F(  10,    107)    =     12.57
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -1.028959    .606821    -1.70   0.093    -2.230845    .1729264
    summed_a |   .8435829    .551174     1.53   0.129    -.2480866    1.935252
    summed_c |  -.0534406   .4432054    -0.12   0.904    -.9312648    .8243836
    summed_n |   .5399676   .5438392     0.99   0.323    -.5371745     1.61711
    summed_o |   .8074153   .4733968     1.71   0.091    -.1302066    1.745037
      income |  -.0561527   .0619299    -0.91   0.366    -.1788128    .0665074
          ed |   .0924405   .0285334     3.24   0.002     .0359266    .1489544
         age |   .2246993   .0302976     7.42   0.000     .1646912    .2847075
        age2 |  -.0023677   .0003158    -7.50   0.000    -.0029932   -.0017422
        gend |   .0754858   .1636372     0.46   0.645    -.2486183    .3995898
       _cons |  -3.388615   .7918221    -4.28   0.000    -4.956919   -1.820312
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      2701
Number of PSUs     =       122                  Population size    = 2742.0864
                                                Design df          =       116
                                                F(  10,    107)    =      4.23
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.0821769   .2988659    -0.27   0.784    -.6741184    .5097647
    summed_a |  -.5345927   .3718525    -1.44   0.153    -1.271094    .2019081
    summed_c |  -.4906805   .3319909    -1.48   0.142     -1.14823    .1668693
    summed_n |   .0957941   .3458996     0.28   0.782    -.5893037    .7808919
    summed_o |  -.2131519   .3199735    -0.67   0.507    -.8468998     .420596
      income |    .000385    .034315     0.01   0.991    -.0675802    .0683502
          ed |   .0519771   .0181115     2.87   0.005      .016105    .0878492
         age |   .0443076   .0171109     2.59   0.011     .0104174    .0781979
        age2 |   -.000411   .0001958    -2.10   0.038    -.0007989   -.0000232
        gend |   .2958552    .100824     2.93   0.004     .0961607    .4955498
-------------+----------------------------------------------------------------
       /cut1 |   1.846161    .604716     3.05   0.003     .6484451    3.043877
       /cut2 |    2.48099    .609474     4.07   0.000      1.27385     3.68813
       /cut3 |   3.792452   .6134353     6.18   0.000     2.577466    5.007438
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      2683
Number of PSUs     =       122                  Population size    = 2723.1075
                                                Design df          =       116
                                                F(  10,    107)    =      2.56
                                                Prob > F           =    0.0082

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+----------------------------------------------------------------
        summed_e |   .4325319    .492706     0.88   0.382    -.5433344    1.408398
        summed_a |  -.1675163    .481547    -0.35   0.729    -1.121281    .7862482
        summed_c |   .0905513   .5448945     0.17   0.868    -.9886809    1.169784
        summed_n |   -.218194   .4377636    -0.50   0.619     -1.08524    .6488519
        summed_o |  -.0599087   .4634533    -0.13   0.897    -.9778364     .858019
          income |  -.0479692   .0533792    -0.90   0.371    -.1536934     .057755
              ed |   .0538208    .019769     2.72   0.007     .0146659    .0929758
             age |   .0508544   .0278216     1.83   0.070    -.0042497    .1059585
            age2 |  -.0004294     .00031    -1.39   0.169    -.0010435    .0001846
           gend |   .3284718    .181261     1.81   0.073    -.0305386    .6874821
           _cons |  -4.178804   .9024771    -4.63   0.000    -5.966274   -2.391334
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      2679
Number of PSUs     =       122                  Population size    = 2721.6821
                                                Design df          =       116
                                                F(  10,    107)    =      7.72
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |    1.110012   .7229223     1.54   0.127    -.3218269     2.54185
    summed_a |    .1766397    .614222     0.29   0.774    -1.039904    1.393184
    summed_c |    .2286301   .5983154     0.38   0.703    -.9564089    1.413669
    summed_n |   -.6634583   .4715278    -1.41   0.162    -1.597379     .270462
    summed_o |    .0040947   .4393699     0.01   0.993    -.8661328    .8743222
      income |    .0763366   .0759207     1.01   0.317    -.0740339    .2267071
          ed |    .1001022   .0334751     2.99   0.003     .0338006    .1664037
         age |   -.0404519   .0270385    -1.50   0.137     -.094005    .0131013
        age2 |    .0003941   .0002892     1.36   0.176    -.0001787    .0009668
       gend |    .4616179   .1567057     2.95   0.004     .1512426    .7719932
       _cons |  -4.059418   1.183684    -3.43   0.001    -6.403852   -1.714983
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      2720
Number of PSUs     =       122                  Population size    = 2755.1462
                                                Design df          =       116
                                                F(  10,    107)    =      1.72
                                                Prob > F           =    0.0844

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |    .9974735   .5175742     1.93   0.056    -.0276473    2.022594
     summed_a |     .275942   .5803082     0.48   0.635    -.8734316    1.425316
     summed_c |    .4135826   .6218289     0.67   0.507    -.8180278    1.645193
     summed_n |   -.1102828   .3990817    -0.28   0.783    -.9007144    .6801488
     summed_o |   -.3032624   .4778772    -0.63   0.527    -1.249758    .6432337
       income |    .0782874   .0557065     1.41   0.163    -.0320464    .1886212
           ed |    .0324447   .0245139     1.32   0.188    -.0161081    .0809975
          age |   -.0142663   .0286363    -0.50   0.619    -.0709841    .0424515
         age2 |    .0002393    .000313     0.76   0.446    -.0003806    .0008593
        gend |    .2946948   .2208467     1.33   0.185      -.14272    .7321095
        _cons |  -4.326819   .9332925    -4.64   0.000    -6.175322   -2.478315
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      2686
Number of PSUs     =       122                  Population size    = 2728.8901
                                                Design df          =       116
                                                F(  10,    107)    =      9.64
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |    .291463   .3136658     0.93   0.355    -.3297917    .9127176
        summed_a |  -.5292415   .3968298    -1.33   0.185    -1.315213    .2567299
        summed_c |    .469314   .3360952     1.40   0.165    -.1963649    1.134993
        summed_n |  -.0697295   .2635842    -0.26   0.792    -.5917912    .4523323
        summed_o |   .0762844   .2970138     0.26   0.798    -.5119888    .6645577
          income |   .0312156   .0309756     1.01   0.316    -.0301353    .0925666
              ed |    .050401   .0134078     3.76   0.000     .0238452    .0769568
             age |   .0558856   .0149492     3.74   0.000     .0262769    .0854943
            age2 |  -.0004176   .0001615    -2.59   0.011    -.0007374   -.0000978
           gend |   .2952623    .086413     3.42   0.001     .1241105    .4664141
-----------------+------------------------------------------------------------------
           /cut1 |   3.119316   .5536933     5.63   0.000     2.022657    4.215975
           /cut2 |   4.416782   .5707138     7.74   0.000     3.286412    5.547153
           /cut3 |   6.557958   .6271327    10.46   0.000     5.315843    7.800074
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         6                  Number of obs      =      2676
Number of PSUs     =       122                  Population size    = 2711.0809
                                                Design df          =       116
                                                F(  10,    107)    =     10.57
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------------------
                         |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |  -.0661803    .116295    -0.57   0.570    -.2965172    .1641567
               summed_a |    -.04321   .1368577    -0.32   0.753    -.3142739    .2278538
               summed_c |   .0162425   .1345088     0.12   0.904    -.2501691    .2826541
               summed_n |   .2345044   .0977135     2.40   0.018     .0409705    .4280384
               summed_o |   .1497339   .1167147     1.28   0.202    -.0814342     .380902
                 income |   .0099387   .0138335     0.72   0.474    -.0174603    .0373378
                     ed |   .0086907   .0058184     1.49   0.138    -.0028334    .0202149
                    age |   .0560687   .0068772     8.15   0.000     .0424476    .0696898
                   age2 |   -.000589   .0000794    -7.41   0.000    -.0007463   -.0004317
                  gend |  -.0589678   .0342592    -1.72   0.088    -.1268226    .0088869
                  _cons |  -1.079689   .2222155    -4.86   0.000    -1.519814   -.6395628
------------------------------------------------------------------------------------------
```

EL SALVADOR:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1453
Number of PSUs     =        66                  Population size    =      1453
                                                Design df          =        62
                                                F(  10,     53)    =     16.86
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .9269854   .3760964     2.46   0.016     .1751794    1.678791
    summed_a |   .4651276    .406207     1.15   0.257    -.3468685    1.277124
    summed_c |   .1429602   .4144886     0.34   0.731    -.6855907    .9715111
    summed_n |  -.4202114   .4041569    -1.04   0.303     -1.22811    .3876868
    summed_o |   .0998256   .3496017     0.29   0.776    -.5990182    .7986693
      income |  -.0144434    .041774    -0.35   0.731    -.0979485    .0690616
          ed |   .0790181   .0194653     4.06   0.000     .0401075    .1179286
         age |   .2315604   .0233058     9.94   0.000     .1849727     .278148
        age2 |  -.0022084   .0002721    -8.12   0.000    -.0027523   -.0016645
       gend |  -.0203141   .1480491    -0.14   0.891      -.31626    .2756318
       _cons |  -4.960371   .6912818    -7.18   0.000    -6.342224   -3.578519
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1452
Number of PSUs     =        66                  Population size    =      1452
                                                Design df          =        62
                                                F(  10,     53)    =     18.15
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .4732437   .3589576     1.32   0.192    -.2443023     1.19079
    summed_a |  -1.402537   .3240288    -4.33   0.000    -2.050262   -.7548131
    summed_c |   .1426473   .2984298     0.48   0.634    -.4539054    .7391999
    summed_n |  -.0439911    .283708    -0.16   0.877    -.6111153    .5231332
    summed_o |   .7061649   .3742611     1.89   0.064    -.0419724    1.454302
      income |   .0984539   .0284013     3.47   0.001     .0416804    .1552273
          ed |   .0219701   .0206474     1.06   0.291    -.0193034    .0632436
         age |   .0700276   .0209582     3.34   0.001     .0281327    .1119225
        age2 |  -.0007874   .0002533    -3.11   0.003    -.0012937   -.0002811
       gend |   .6280431   .1336731     4.70   0.000     .3608345    .8952518
-------------+----------------------------------------------------------------
       /cut1 |   3.007317   .4970015     6.05   0.000     2.013825    4.000808
       /cut2 |   3.631752   .5100709     7.12   0.000     2.612135    4.651369
       /cut3 |   4.694596   .5092104     9.22   0.000     3.676699    5.712493
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1453
Number of PSUs     =        66                  Population size    =      1453
                                                Design df          =        62
                                                F(  10,     53)    =      7.92
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |  -.0083752   .4399254    -0.02   0.985    -.8877735    .8710231
        summed_a |  -1.290556   .5105783    -2.53   0.014    -2.311187   -.2699243
        summed_c |   .6868727   .4085491     1.68   0.098    -.1298054    1.503551
        summed_n |  -.1321585   .4438449    -0.30   0.767    -1.019392    .7550749
        summed_o |   1.346891   .5201582     2.59   0.012     .3071095    2.386672
          income |   .0185175   .0427275     0.43   0.666    -.0668935    .1039285
              ed |   .0280084   .0281893     0.99   0.324    -.0283412    .0843579
             age |    .010264   .0313281     0.33   0.744    -.0523599     .072888
            age2 |  -.0000802   .0003453    -0.23   0.817    -.0007705     .00061
           gend |   .5904682   .1696874     3.48   0.001     .2512678    .9296685
           _cons |  -3.344106   .9078675    -3.68   0.000    -5.158907   -1.529305
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1453
Number of PSUs     =        66                  Population size    =      1453
                                                Design df          =        62
                                                F(  10,     53)    =      2.27
                                                Prob > F           =    0.0269

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.113681   .8961769     1.24   0.219    -.6777509    2.905113
    summed_a |   .0448591   .9877571     0.05   0.964    -1.929639    2.019357
    summed_c |  -.0239224   .7915683    -0.03   0.976    -1.606245      1.5584
    summed_n |  -.9255162   .5731741    -1.61   0.111    -2.071275    .2202425
    summed_o |    1.65652   1.031023     1.61   0.113    -.4044655    3.717506
      income |  -.0097608   .0498969    -0.20   0.846    -.1095032    .0899817
          ed |   .0120239    .034552     0.35   0.729    -.0570446    .0810924
         age |   .0456706   .0454315     1.01   0.319    -.0451457     .136487
        age2 |  -.0004826   .0004828    -1.00   0.321    -.0014476    .0004824
       gend |   .6221078   .2356944     2.64   0.010     .1509614    1.093254
       _cons |   -5.84654   1.195886    -4.89   0.000    -8.237083   -3.455997
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1452
Number of PSUs     =        66                  Population size    =      1452
                                                Design df          =        62
                                                F(  10,     53)    =      3.24
                                                Prob > F           =    0.0025

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .4346054   .4061582     1.07   0.289    -.3772933    1.246504
     summed_a |   .3802632   .4892712     0.78   0.440    -.5977759    1.358302
     summed_c |   .1020224   .4782174     0.21   0.832    -.8539205    1.057965
     summed_n |   .0856486   .3913667     0.22   0.827    -.6966823    .8679795
     summed_o |   .9531999   .4169924     2.29   0.026      .119644    1.786756
       income |  -.0380619   .0373683    -1.02   0.312      -.11276    .0366362
           ed |   -.027825    .020227    -1.38   0.174    -.0682581    .0126082
          age |   .0763777    .026228     2.91   0.005     .0239487    .1288066
         age2 |  -.0008575   .0002957    -2.90   0.005    -.0014487   -.0002664
         gend |   .4844659   .1602594     3.02   0.004     .1641119    .8048199
        _cons |    -4.5492   .7609239    -5.98   0.000    -6.070265   -3.028135
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1453
Number of PSUs     =        66                  Population size    =      1453
                                                Design df          =        62
                                                F(  10,     53)    =      9.44
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .9160786   .2473431     3.70   0.000     .4216469     1.41051
        summed_a |  -.1513573   .2924609    -0.52   0.607    -.7359783    .4332636
        summed_c |  -.2039295   .3621878    -0.56   0.575    -.9279326    .5200736
        summed_n |   .3584812   .2323996     1.54   0.128    -.1060789    .8230414
        summed_o |   1.176394   .3364387     3.50   0.001     .5038623    1.848925
          income |   .0070706   .0436219     0.16   0.872    -.0801285    .0942696
              ed |   .0157646   .0128662     1.23   0.225    -.0099545    .0414838
             age |   .0696781   .0213103     3.27   0.002     .0270794    .1122768
            age2 |  -.0006935   .0002372    -2.92   0.005    -.0011676   -.0002194
            gend |   .3840875   .1204738     3.19   0.002     .1432638    .6249112
-----------------+------------------------------------------------------------
           /cut1 |    3.81439   .5042805     7.56   0.000     2.806348    4.822433
           /cut2 |   4.753192   .5193948     9.15   0.000     3.714936    5.791447
           /cut3 |   6.080254   .5371077    11.32   0.000     5.006591    7.153917
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         4                  Number of obs      =      1449
Number of PSUs     =        66                  Population size    =      1449
                                                Design df          =        62
                                                F(  10,     53)    =     10.93
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |   .2222999    .065877     3.37   0.001     .0906137    .3539861
               summed_a |   .0308286   .0936815     0.33   0.743    -.1564381    .2180953
               summed_c |   .0012609   .0896504     0.01   0.989    -.1779478    .1804695
               summed_n |   .0207388   .0772695     0.27   0.789    -.1337208    .1751983
               summed_o |   .0681614   .0915981     0.74   0.460    -.1149406    .2512634
                 income |  -.0150672   .0095618    -1.58   0.120     -.034181    .0040466
                     ed |  -.0117814   .0043417    -2.71   0.009    -.0204604   -.0031023
                    age |   .0510407     .00586     8.71   0.000     .0393268    .0627545
                   age2 |  -.0005636   .0000659    -8.56   0.000    -.0006952   -.0004319
                   gend |  -.0316969   .0342359    -0.93   0.358    -.1001334    .0367397
                  _cons |   -.532455   .1642276    -3.24   0.002    -.8607413   -.2041686
------------------------------------------------------------------------------
```

GUATEMALA:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1228
Number of PSUs     =       158                  Population size    =      1228
                                                Design df          =       153
                                                F(  10,    144)    =     15.35
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .1861375    .421012     0.44   0.659    -.6456098    1.017885
    summed_a |   .0010761   .5260632     0.00   0.998    -1.038209    1.040361
    summed_c |   .3161251   .4234658     0.75   0.456    -.5204697     1.15272
    summed_n |   .2990622   .3902345     0.77   0.445    -.4718813    1.070006
    summed_o |   .6898755    .360416     1.91   0.057    -.0221588     1.40191
      income |  -.0603016   .0403649    -1.49   0.137     -.140046    .0194429
          ed |    .090422   .0228172     3.96   0.000     .0453446    .1354994
         age |   .2731354   .0258889    10.55   0.000     .2219896    .3242812
        age2 |  -.0025489   .0002817    -9.05   0.000    -.0031055   -.0019924
        gend |   .6023167   .1443841     4.17   0.000     .3170728    .8875605
       _cons |  -6.938759   .7485506    -9.27   0.000    -8.417588    -5.45993
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      1220
Number of PSUs     =       158                  Population size    =      1220
                                                Design df          =       153
                                                F(  10,    144)    =      3.17
                                                Prob > F           =    0.0011

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .6576569   .3583818     1.84   0.068    -.0503588    1.365673
    summed_a |  -1.697031   .4877629    -3.48   0.001    -2.660651   -.7334111
    summed_c |  -.2427756   .4387629    -0.55   0.581    -1.109591    .6240401
    summed_n |   .2167372   .3814843     0.57   0.571    -.5369196     .970394
    summed_o |   -.828593   .3639485    -2.28   0.024    -1.547606   -.1095798
      income |  -.0437084   .0372639    -1.17   0.243    -.1173267    .0299098
          ed |   .0457679   .0164385     2.78   0.006     .0132923    .0782436
         age |   .0406829   .0240344     1.69   0.093    -.0067993    .0881651
        age2 |  -.0003399   .0002595    -1.31   0.192    -.0008526    .0001729
        gend |   .1805177    .122647     1.47   0.143    -.0617825    .4228179
-------------+----------------------------------------------------------------
       /cut1 |   .8583921   .5953657     1.44   0.151    -.3178065    2.034591
       /cut2 |   1.607918   .5965849     2.70   0.008     .4293106    2.786525
       /cut3 |   3.375691   .6200795     5.44   0.000     2.150668    4.600714
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1212
Number of PSUs     =       158                  Population size    =      1212
                                                Design df          =       153
                                                F(  10,    144)    =      3.45
                                                Prob > F           =    0.0004

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .0756102   .5452607     0.14   0.890    -1.001601    1.152822
        summed_a |   .2132003    .649585     0.33   0.743    -1.070114    1.496514
        summed_c |   .5578353   .6345815     0.88   0.381    -.6958378    1.811508
        summed_n |   -.814035    .535416    -1.52   0.130    -1.871798    .2437277
        summed_o |  -.5988277   .5029115    -1.19   0.236    -1.592375    .3947194
          income |  -.1394654   .0659227    -2.12   0.036    -.2697016   -.0092292
              ed |   .0522023   .0253762     2.06   0.041     .0020693    .1023354
             age |   .1464771     .03564     4.11   0.000     .0760671     .216887
            age2 |  -.0014286   .0003999    -3.57   0.000    -.0022187   -.0006385
            gend |   .5609672   .2040472     2.75   0.007     .1578534     .964081
           _cons |  -5.422101   1.151089    -4.71   0.000    -7.696181   -3.148021
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1231
Number of PSUs     =       158                  Population size    =      1231
                                                Design df          =       153
                                                F(  10,    144)    =      2.77
                                                Prob > F           =    0.0037

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |    1.236174   .6698442     1.85   0.067    -.0871632    2.559512
    summed_a |   -1.006894   .5790034    -1.74   0.084    -2.150767    .1369799
    summed_c |   -1.060683   .6330197    -1.68   0.096    -2.311271    .1899046
    summed_n |   -.6387101   .6962647    -0.92   0.360    -2.014244    .7368236
    summed_o |    .1183817   .6076959     0.19   0.846    -1.082176     1.31894
      income |   -.0851862   .0542165    -1.57   0.118    -.1922959    .0219234
          ed |    .0402141   .0291163     1.38   0.169    -.0173078     .097736
         age |    .0747822   .0361442     2.07   0.040     .0033761    .1461883
        age2 |   -.0010431   .0004248    -2.46   0.015    -.0018823   -.0002039
        gend |    .0807144   .2376621     0.34   0.735    -.3888086    .5502373
       _cons |   -2.487583   .8459156    -2.94   0.004    -4.158766   -.8164003
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1219
Number of PSUs     =       158                  Population size    =      1219
                                                Design df          =       153
                                                F(  10,    144)    =      6.33
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   -.5423831   .4514199    -1.20   0.231    -1.434204    .3494376
     summed_a |   -.1181388   .5361691    -0.22   0.826    -1.177389    .9411117
     summed_c |   -.3385188   .5476823    -0.62   0.537    -1.420515    .7434772
     summed_n |   -1.235726   .4256182    -2.90   0.004    -2.076573   -.3948789
     summed_o |    .8062303   .4127156     1.95   0.053    -.0091266    1.621587
       income |   -.1735925   .0560339    -3.10   0.002    -.2842925   -.0628925
           ed |    -.022815   .0235501    -0.97   0.334    -.0693404    .0237103
          age |    .0638779   .0270245     2.36   0.019     .0104886    .1172673
         age2 |    -.000751   .0002979    -2.52   0.013    -.0013396   -.0001624
         gend |    .2446381   .1556801     1.57   0.118    -.0629219    .5521982
        _cons |   -1.366753   .7662927    -1.78   0.076    -2.880634    .1471275
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      1222
Number of PSUs     =       158                  Population size    =      1222
                                                Design df          =       153
                                                F(  10,    144)    =      1.68
                                                Prob > F           =    0.0916

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |   -.042235   .3320524    -0.13   0.899    -.6982344    .6137644
        summed_a |  -.0737827   .4198525    -0.18   0.861    -.9032393    .7556739
        summed_c |  -.1898797   .3442991    -0.55   0.582    -.8700736    .4903142
        summed_n |   .1255693    .304398     0.41   0.681    -.4757965    .7269352
        summed_o |  -.1560213   .3347243    -0.47   0.642    -.8172994    .5052569
          income |  -.0718666   .0373965    -1.92   0.056    -.1457468    .0020136
              ed |   .0098096   .0196639     0.50   0.619    -.0290382    .0486575
             age |   .0447482   .0175215     2.55   0.012      .010133    .0793634
            age2 |  -.0004608    .000186    -2.48   0.014    -.0008281   -.0000934
            gend |   .3154004   .1204443     2.62   0.010     .0774517     .553349
-----------------+------------------------------------------------------------------
           /cut1 |   .9023554   .5213942     1.73   0.086    -.1277058    1.932417
           /cut2 |   1.982535   .5211729     3.80   0.000     .9529113     3.01216
           /cut3 |   3.705135   .5243402     7.07   0.000     2.669253    4.741016
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         5                  Number of obs      =      1213
Number of PSUs     =       158                  Population size    =      1213
                                                Design df          =       153
                                                F(  10,    144)    =     10.43
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------------------
                        |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |    -.03419    .101159    -0.34   0.736    -.2340389    .1656588
               summed_a |  -.1702055   .1194958    -1.42   0.156    -.4062803    .0658693
               summed_c |   .0574413   .1103501     0.52   0.603    -.1605652    .2754478
               summed_n |   .0190289   .0904589     0.21   0.834    -.1596808    .1977386
               summed_o |  -.0893823   .0899784    -0.99   0.322    -.2671428    .0883782
                 income |  -.0391604    .009862    -3.97   0.000    -.0586437   -.0196772
                     ed |   .0041928   .0051005     0.82   0.412    -.0058836    .0142693
                    age |   .0478843   .0060981     7.85   0.000     .0358369    .0599316
                   age2 |  -.0005519   .0000708    -7.79   0.000    -.0006919    -.000412
                   gend |   .1064821   .0351764     3.03   0.003     .0369879    .1759762
                  _cons |  -.0243088   .1883745    -0.13   0.897    -.3964597    .3478421
------------------------------------------------------------------------------------------
```

GUYANA:

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         7                  Number of obs      =      1163
Number of PSUs     =        54                  Population size    =      1163
                                                Design df          =        47
                                                F(  10,     38)    =     17.19
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.0653201   .3039328    -0.21   0.831    -.6767539    .5461138
    summed_a |   .2921155   .3918962     0.75   0.460    -.4962779    1.080509
    summed_c |    .086038   .4467675     0.19   0.848    -.8127422    .9848182
    summed_n |   .3840762   .3012554     1.27   0.209    -.2219715    .9901239
    summed_o |  -.6349068   .3374419    -1.88   0.066    -1.313752    .0439388
      income |  -.0405839   .0474025    -0.86   0.396    -.1359456    .0547777
          ed |   -.008536   .0343901    -0.25   0.805    -.0777199     .060648
         age |   .2991953   .0249579    11.99   0.000     .2489866    .3494041
        age2 |  -.0028879   .0002686   -10.75   0.000    -.0034282   -.0023476
        gend |  -.1340857   .1351418    -0.99   0.326    -.4059559    .1377844
       _cons |  -5.200129   .7772547    -6.69   0.000    -6.763764   -3.636494
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         7                  Number of obs      =      1159
Number of PSUs     =        54                  Population size    =      1159
                                                Design df          =        47
                                                F(  10,     38)    =      2.11
                                                Prob > F           =    0.0475

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   -.275581   .2731893    -1.01   0.318    -.8251668    .2740049
    summed_a |  -.2218832   .4014541    -0.55   0.583    -1.029505    .5857382
    summed_c |    .108823   .4189696     0.26   0.796    -.7340352    .9516812
    summed_n |  -1.003033   .3858724    -2.60   0.012    -1.779309   -.2267583
    summed_o |  -.0491274    .387143    -0.13   0.900    -.8279586    .7297038
      income |   .0136421   .0666299     0.20   0.839    -.1203999    .1476841
          ed |   .0154712    .030602     0.51   0.616    -.0460921    .0770344
         age |   .0358495   .0240755     1.49   0.143    -.0125842    .0842832
        age2 |  -.0002384   .0002851    -0.84   0.407    -.0008119    .0003352
        gend |   .0309247   .1411356     0.22   0.828    -.2530035    .3148529
-------------+----------------------------------------------------------------
       /cut1 |   1.297401   .8034843     1.61   0.113    -.3190012    2.913803
       /cut2 |   2.180497   .7940106     2.75   0.009     .5831536     3.77784
       /cut3 |   3.302961   .7705847     4.29   0.000     1.752744    4.853177
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         7                  Number of obs      =      1147
Number of PSUs     =        54                  Population size    =      1147
                                                Design df          =        47
                                                F(  10,     38)    =      1.87
                                                Prob > F           =    0.0812

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   1.137127   .5373077     2.12   0.040     .0562027     2.21805
        summed_a |    .167957   .5141337     0.33   0.745    -.8663465    1.202261
        summed_c |   .8118788   .6370834     1.27   0.209    -.4697676    2.093525
        summed_n |  -.8656305   .5294914    -1.63   0.109     -1.93083    .1995688
        summed_o |  -.1168916   .5030093    -0.23   0.817    -1.128816    .8950327
          income |   .0554466   .0543725     1.02   0.313    -.0539367      .16483
              ed |   .0128132   .0423712     0.30   0.764    -.0724267     .098053
             age |   -.011372   .0339529    -0.33   0.739    -.0796764    .0569325
            age2 |   .0003449   .0003741     0.92   0.361    -.0004078    .0010976
            gend |   .0232358   .1834724     0.13   0.900    -.3458631    .3923347
           _cons |  -3.751949   1.092606    -3.43   0.001     -5.94999   -1.553908
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         7                  Number of obs      =      1157
Number of PSUs     =        54                  Population size    =      1157
                                                Design df          =        47
                                                F(  10,     38)    =      2.68
                                                Prob > F           =    0.0138

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .6707877   .8982437     0.75   0.459    -1.136245    2.477821
    summed_a |   1.072986   .7575392     1.42   0.163    -.4509868    2.596958
    summed_c |   .0619633   1.281714     0.05   0.962    -2.516512    2.640439
    summed_n |  -1.101498   .8381441    -1.31   0.195    -2.787626    .5846308
    summed_o |   2.299644   1.054559     2.18   0.034     .1781461    4.421143
      income |   .2243683   .1693897     1.32   0.192    -.1163997    .5651364
          ed |  -.1030064   .0563151    -1.83   0.074    -.2162978     .010285
         age |  -.0894362   .0328354    -2.72   0.009    -.1554924   -.0233799
        age2 |    .001065   .0003032     3.51   0.001      .000455     .001675
        gend |  -.2095413   .3262357    -0.64   0.524    -.8658428    .4467603
       _cons |  -4.217676   2.256157    -1.87   0.068    -8.756479    .3211272
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         7                  Number of obs      =      1157
Number of PSUs     =        54                  Population size    =      1157
                                                Design df          =        47
                                                F(  10,     38)    =      4.70
                                                Prob > F           =    0.0002

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .1693803   .3700567     0.46   0.649    -.5750777    .9138383
     summed_a |   .9090165   .5421653     1.68   0.100    -.1816793    1.999712
     summed_c |   .8525707   .5314643     1.60   0.115    -.2165976    1.921739
     summed_n |  -.2351399   .3583528    -0.66   0.515    -.9560528     .485773
     summed_o |  -.7154469   .5307988    -1.35   0.184    -1.783276    .3523826
       income |  -.0037734    .056485    -0.07   0.947    -.1174067    .1098598
           ed |  -.0354441   .0387398    -0.91   0.365    -.1133785    .0424902
          age |   .1126191   .0388046     2.90   0.006     .0345544    .1906838
         age2 |  -.0011346   .0004506    -2.52   0.015    -.0020411   -.0002281
         gend |   .5279456   .1724026     3.06   0.004     .1811163     .874775
        _cons |  -5.084106   .8501715    -5.98   0.000    -6.794431   -3.373782
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         7                  Number of obs      =      1157
Number of PSUs     =        54                  Population size    =      1157
                                                Design df          =        47
                                                F(  10,     38)    =      1.77
                                                Prob > F           =    0.1010

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |  -.0210727   .3142361    -0.07   0.947    -.6532342    .6110889
        summed_a |    .156171   .3707323     0.42   0.675    -.5896461    .9019881
        summed_c |   .0640542   .4345059     0.15   0.883    -.8100589    .9381674
        summed_n |  -.3778959   .3156678    -1.20   0.237    -1.012937    .2571457
        summed_o |    -.12537   .3768023    -0.33   0.741    -.8833983    .6326584
          income |   .0263688   .0472095     0.56   0.579    -.0686045     .121342
              ed |    -.01375   .0204722    -0.67   0.505    -.0549347    .0274348
             age |   .0437855    .020973     2.09   0.042     .0015934    .0859777
            age2 |  -.0003931   .0002483    -1.58   0.120    -.0008926    .0001065
            gend |   .2919238   .1088122     2.68   0.010      .073022    .5108257
-----------------+------------------------------------------------------------
           /cut1 |     1.6832   .6081717     2.77   0.008     .4597165    2.906684
           /cut2 |   2.455926   .6147679     3.99   0.000     1.219172     3.69268
           /cut3 |   3.991291   .6308316     6.33   0.000     2.722222    5.260361
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         7                  Number of obs      =      1113
Number of PSUs     =        54                  Population size    =      1113
                                                Design df          =        47
                                                F(  10,     38)    =      5.93
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------------------+------------------------------------------------
                  summed_e |  -.0310357   .1443039    -0.22   0.831    -.3213377    .2592663
                  summed_a |   .3200201    .153496     2.08   0.043     .0112259    .6288143
                  summed_c |  -.0301747   .1539587    -0.20   0.845    -.3398997    .2795503
                  summed_n |  -.0113404   .1242157    -0.09   0.928    -.2612302    .2385494
                  summed_o |  -.3093245   .1717787    -1.80   0.078    -.6548987    .0362497
                    income |  -.0094167    .020177    -0.47   0.643    -.0500077    .0311742
                        ed |   .0077145   .0083556     0.92   0.361    -.0090948    .0245238
                       age |   .0436187   .0119203     3.66   0.001     .0196381    .0675993
                      age2 |  -.0004303   .0001447    -2.97   0.005    -.0007215   -.0001392
                      gend |   -.009599   .0416531    -0.23   0.819    -.0933943    .0741962
                     _cons |  -.4744833   .3129518    -1.52   0.136    -1.104061    .1550944
------------------------------------------------------------------------------
```

JAMAICA：

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1170
Number of PSUs     =        91                  Population size    =      1170
                                                Design df          =        87
                                                F(  10,     78)    =     15.14
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |    .560322   .3668237     1.53   0.130    -.1687799    1.289424
    summed_a |  -.3985649   .4570169    -0.87   0.386    -1.306936    .5098057
    summed_c |   .0466872   .4939686     0.09   0.925     -.935129    1.028503
    summed_n |  -.1804638   .3941202    -0.46   0.648    -.9638204    .6028929
    summed_o |   .0996188   .4273413     0.23   0.816    -.7497682    .9490058
      income |   .0263393   .0342826     0.77   0.444    -.0418011    .0944797
          ed |  -.0613493   .0262137    -2.34   0.022    -.1134519   -.0092466
         age |   .1583179   .0201786     7.85   0.000     .1182108     .198425
        age2 |  -.0013875   .0002192    -6.33   0.000    -.0018231   -.0009518
        gend |   .1167588   .1282378     0.91   0.365    -.1381276    .3716453
       _cons |  -3.102382   .6855939    -4.53   0.000    -4.465074   -1.739689
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1169
Number of PSUs     =        91                  Population size    =      1169
                                                Design df          =        87
                                                F(  10,     78)    =      4.85
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .3237553   .3706042     0.87   0.385    -.4128606    1.060371
    summed_a |  -.0728591   .4732086    -0.15   0.878    -1.013412    .8676943
    summed_c |  -.1130351   .6440584    -0.18   0.861    -1.393171    1.167101
    summed_n |  -1.005338   .3827177    -2.63   0.010    -1.766031   -.2446451
    summed_o |   .5875453   .5045547     1.16   0.247    -.4153117    1.590402
      income |   .1462731   .0411698     3.55   0.001     .0644437    .2281026
          ed |  -.0174023   .0272092    -0.64   0.524    -.0714835    .0366789
         age |   .0552585   .0264006     2.09   0.039     .0027845    .1077326
        age2 |  -.0004094   .0002769    -1.48   0.143    -.0009597     .000141
        gend |   .4107768   .1574685     2.61   0.011     .0977911    .7237626
-------------+----------------------------------------------------------------
       /cut1 |    3.25947   .7149225     4.56   0.000     1.838484    4.680456
       /cut2 |   4.010239   .7223557     5.55   0.000     2.574479    5.445999
       /cut3 |   5.076846   .7500701     6.77   0.000     3.586001    6.567692
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1173
Number of PSUs     =        91                  Population size    =      1173
                                                Design df          =        87
                                                F(  10,     78)    =      0.53
                                                Prob > F           =    0.8673

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |    .045651   .5127325     0.09   0.929    -.9734604    1.064762
        summed_a |   .0665803   .7580172     0.09   0.930    -1.440061    1.573221
        summed_c |  -.0373677   .9327629    -0.04   0.968    -1.891335      1.8166
        summed_n |  -.3464852   .4975879    -0.70   0.488    -1.335495    .6425246
        summed_o |  -.0278594   .5046656    -0.06   0.956    -1.030937    .9752181
          income |  -.0062371   .0517912    -0.12   0.904    -.1091777    .0967035
              ed |   .0063896   .0380037     0.17   0.867    -.0691469    .0819262
             age |   .0645201   .0363012     1.78   0.079    -.0076325    .1366727
            age2 |  -.0006351   .0004005    -1.59   0.116    -.0014311    .0001608
            gend |   .2585704    .229107     1.13   0.262    -.1968046    .7139455
           _cons |  -3.712376   1.115502    -3.33   0.001    -5.929557   -1.495195
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1176
Number of PSUs     =        91                  Population size    =      1176
                                                Design df          =        87
                                                F(  10,     78)    =      1.89
                                                Prob > F           =    0.0598

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |    1.677304   .9636708     1.74   0.085    -.2380965    3.592704
    summed_a |   -1.572696   .8968116    -1.75   0.083    -3.355206    .2098146
    summed_c |    .4136295   1.151068     0.36   0.720    -1.874242    2.701501
    summed_n |   -.3237961   .8094967    -0.40   0.690    -1.932758    1.285166
    summed_o |    .3426747   .9858089     0.35   0.729    -1.616727    2.302077
      income |    -.137428   .0847958    -1.62   0.109    -.3059689    .0311129
          ed |   -.0074462   .0675821    -0.11   0.913    -.1417729    .1268805
         age |    .1267757    .063281     2.00   0.048     .0009978    .2525536
        age2 |   -.0018166    .000762    -2.38   0.019    -.0033312    -.000302
       gend |    .5716952   .3160462     1.81   0.074    -.0564808    1.199871
       _cons |   -5.313004   2.253196    -2.36   0.021    -9.791475    -.834533
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1176
Number of PSUs     =        91                  Population size    =      1176
                                                Design df          =        87
                                                F(  10,     78)    =      3.40
                                                Prob > F           =    0.0010

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |    1.593316   .5383666     2.96   0.004     .5232543    2.663378
     summed_a |   -.2415842   .5192471    -0.47   0.643    -1.273644    .7904756
     summed_c |    .4144636   .7587077     0.55   0.586     -1.09355    1.922477
     summed_n |   -.0732009   .5133995    -0.14   0.887    -1.093638    .9472362
     summed_o |     -.94538   .5411744    -1.75   0.084    -2.021023    .1302626
       income |    .0999851    .044085     2.27   0.026     .0123614    .1876088
           ed |   -.0151567   .0382325    -0.40   0.693    -.0911478    .0608344
          age |    .0560895    .034391     1.63   0.107    -.0122664    .1244454
         age2 |     -.00059   .0004083    -1.44   0.152    -.0014016    .0002216
         gend |    .3425466   .1849886     1.85   0.067    -.0251383    .7102315
        _cons |   -4.049901   .9885952    -4.10   0.000    -6.014841   -2.084962
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1168
Number of PSUs     =        91                  Population size    =      1168
                                                Design df          =        87
                                                F(  10,     78)    =      4.56
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |   .6188001    .346497     1.79   0.078    -.0699002      1.3075
        summed_a |  -.2092994   .4092438    -0.51   0.610    -1.022716    .6041171
        summed_c |   1.324759   .5914959     2.24   0.028     .1490974    2.500422
        summed_n |  -.2813736    .296901    -0.95   0.346    -.8714966    .3087493
        summed_o |  -.1153095   .4283562    -0.27   0.788    -.9667138    .7360948
          income |   .0046035   .0367353     0.13   0.901    -.0684118    .0776188
              ed |  -.0111334   .0250972    -0.44   0.658    -.0610169      .03875
             age |   .0786419   .0184331     4.27   0.000     .0420041    .1152798
            age2 |  -.0007535   .0001992    -3.78   0.000    -.0011495   -.0003576
           gend |   .3023189   .1259013     2.40   0.018     .0520764    .5525613
-----------------+------------------------------------------------------------------
           /cut1 |   3.241725    .654707     4.95   0.000     1.940424    4.543026
           /cut2 |   4.245668    .679058     6.25   0.000     2.895967    5.595369
           /cut3 |   5.944292   .6830177     8.70   0.000     4.586721    7.301864
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         4                  Number of obs      =      1151
Number of PSUs     =        91                  Population size    =      1151
                                                Design df          =        87
                                                F(  10,     78)    =      6.43
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------------------
                          |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |   .0557669   .1025229     0.54   0.588    -.1480085    .2595423
               summed_a |    .129779   .1231345     1.05   0.295    -.1149641    .3745221
               summed_c |   .3364496   .1328869     2.53   0.013     .0723224    .6005768
               summed_n |  -.1477495   .0916366    -1.61   0.111    -.3298871    .0343882
               summed_o |  -.0804572   .1282555    -0.63   0.532    -.3353789    .1744645
                 income |   .0191441   .0088869     2.15   0.034     .0014805    .0368077
                     ed |   .0097067   .0074082     1.31   0.194    -.0050179    .0244313
                    age |   .0347663   .0062655     5.55   0.000     .0223128    .0472197
                   age2 |  -.0003419   .0000697    -4.90   0.000    -.0004804   -.0002033
                  gend |  -.0569439   .0386686    -1.47   0.144    -.1338021    .0199142
                  _cons |  -.6494504   .1981352    -3.28   0.002    -1.043265   -.2556353
------------------------------------------------------------------------------------------
```

MEXICO：

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1336
Number of PSUs     =       130                  Population size    =      1336
                                                Design df          =       126
                                                F(  10,    117)    =     18.90
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .3906681   .3684899     1.06   0.291    -.3385626    1.119899
    summed_a |  -.0257902   .3954431    -0.07   0.948    -.8083604      .75678
    summed_c |   .3278603    .332437     0.99   0.326    -.3300227    .9857434
    summed_n |   .0198937   .3982856     0.05   0.960    -.7683018    .8080892
    summed_o |  -.2167388   .3270978    -0.66   0.509    -.8640556     .430578
      income |  -.0215647   .0324857    -0.66   0.508    -.0858529    .0427235
          ed |   .1116354   .0228043     4.90   0.000     .0665064    .1567644
         age |   .2292277   .0245098     9.35   0.000     .1807236    .2777319
        age2 |   -.001863    .000266    -7.00   0.000    -.0023893   -.0013367
        gend |  -.3740305   .1365029    -2.74   0.007    -.6441658   -.1038952
       _cons |  -5.672975   .6592931    -8.60   0.000    -6.977697   -4.368254
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1342
Number of PSUs     =       130                  Population size    =      1342
                                                Design df          =       126
                                                F(  10,    117)    =      1.42
                                                Prob > F           =    0.1791

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .7498916   .3532708     2.12   0.036      .050779    1.449004
    summed_a |  -.0040969   .4190283    -0.01   0.992    -.8333416    .8251478
    summed_c |   .1157287   .3596637     0.32   0.748    -.5960351    .8274926
    summed_n |  -.2845459   .3413154    -0.83   0.406    -.9599991    .3909074
    summed_o |  -.4354332   .4444516    -0.98   0.329     -1.31499    .4441234
      income |   .0047718   .0316575     0.15   0.880    -.0578774     .067421
          ed |   .0497667   .0232983     2.14   0.035     .0036601    .0958734
         age |    .044418   .0251113     1.77   0.079    -.0052765    .0941124
        age2 |  -.0004235   .0002768    -1.53   0.128    -.0009712    .0001242
        gend |   .2431895   .1438268     1.69   0.093    -.0414395    .5278185
-------------+----------------------------------------------------------------
       /cut1 |   3.102591   .6674628     4.65   0.000     1.781702    4.423481
       /cut2 |   3.880961    .672883     5.77   0.000     2.549345    5.212576
       /cut3 |   5.213701   .6774544     7.70   0.000     3.873039    6.554363
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1338
Number of PSUs     =       130                  Population size    =      1338
                                                Design df          =       126
                                                F(  10,    117)    =      1.49
                                                Prob > F           =    0.1507

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .6099505   .5365736     1.14   0.258    -.4519129    1.671814
        summed_a |   .7793105   .7379376     1.06   0.293    -.6810463    2.239667
        summed_c |   .3259105    .644926     0.51   0.614    -.9503791      1.6022
        summed_n |  -.3771247    .542229    -0.70   0.488     -1.45018    .6959306
        summed_o |   -.420058   .6193246    -0.68   0.499    -1.645683    .8055672
          income |  -.0194924   .0428001    -0.46   0.650    -.1041925    .0652078
              ed |   .0568505   .0293743     1.94   0.055    -.0012804    .1149814
             age |   .0373568   .0344224     1.09   0.280    -.0307642    .1054778
            age2 |  -.0001694   .0003735    -0.45   0.651    -.0009086    .0005698
           gend |   .4022179   .2061044     1.95   0.053    -.0056566    .8100924
           _cons |  -4.954427   1.035903    -4.78   0.000    -7.004449   -2.904404
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1343
Number of PSUs     =       130                  Population size    =      1343
                                                Design df          =       126
                                                F(  10,    117)    =      3.95
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.4671285   .5414569    -0.86   0.390    -1.538656    .6043988
    summed_a |  -.8116579   .6790867    -1.20   0.234    -2.155551    .5322347
    summed_c |  -1.418457   .6486592    -2.19   0.031    -2.702134   -.1347795
    summed_n |   .9008785   .7334112     1.23   0.222    -.5505207    2.352278
    summed_o |    .213975   .5616059     0.38   0.704    -.8974265    1.325376
      income |  -.0146799   .0532863    -0.28   0.783    -.1201319     .090772
          ed |   .1079774   .0306098     3.53   0.001     .0474015    .1685533
         age |   .0404629   .0423842     0.95   0.342    -.0434143      .12434
        age2 |  -.0000919   .0004409    -0.21   0.835    -.0009644    .0007806
       gend |     .06895   .2212156     0.31   0.756    -.3688293    .5067292
       _cons |  -3.909175   1.057146    -3.70   0.000    -6.001236   -1.817113
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1332
Number of PSUs     =       130                  Population size    =      1332
                                                Design df          =       126
                                                F(  10,    117)    =      1.68
                                                Prob > F           =    0.0923

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   1.181378   .4846559     2.44   0.016     .2222585    2.140498
     summed_a |   .2935184   .5806575     0.51   0.614    -.8555857    1.442623
     summed_c |   -.261878   .5445266    -0.48   0.631     -1.33948    .8157241
     summed_n |  -.1596427   .4303304    -0.37   0.711    -1.011254    .6919686
     summed_o |   .3785252   .5099513     0.74   0.459    -.6306535    1.387704
       income |  -.0575621   .0388295    -1.48   0.141    -.1344045    .0192803
           ed |   .0103784   .0257652     0.40   0.688    -.0406103     .061367
          age |   .0147758   .0332044     0.44   0.657    -.0509346    .0804863
         age2 |  -.0001118   .0003735    -0.30   0.765     -.000851    .0006274
        gend |   .2146597   .1781915     1.20   0.231    -.1379761    .5672954
        _cons |  -3.608339   .8117009    -4.45   0.000    -5.214671   -2.002007
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1338
Number of PSUs     =       130                  Population size    =      1338
                                                Design df          =       126
                                                F(  10,    117)    =      6.83
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .5819026   .3028214     1.92   0.057    -.0173721    1.181177
        summed_a |   .2923798    .358349     0.82   0.416    -.4167824    1.001542
        summed_c |   .1341596    .337125     0.40   0.691    -.5330008      .80132
        summed_n |  -.1583741   .2911454    -0.54   0.587    -.7345423    .4177942
        summed_o |    .066988   .3511566     0.19   0.849    -.6279406    .7619167
          income |  -.0116754   .0278656    -0.42   0.676    -.0668207    .0434698
              ed |   .0789472   .0162618     4.85   0.000     .0467656    .1111287
             age |    .093398   .0214768     4.35   0.000      .050896       .1359
            age2 |  -.0008415   .0002364    -3.56   0.001    -.0013093   -.0003737
            gend |   .3718215   .1090654     3.41   0.001     .1559843    .5876587
-----------------+------------------------------------------------------------
           /cut1 |    4.33912   .5903691     7.35   0.000     3.170797    5.507443
           /cut2 |   5.659219   .5960081     9.50   0.000     4.479736    6.838701
           /cut3 |   7.130067   .6239445    11.43   0.000     5.895299    8.364835
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         4                  Number of obs      =      1321
Number of PSUs     =       130                  Population size    =      1321
                                                Design df          =       126
                                                F(  10,    117)    =      5.21
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------------------+------------------------------------------------
                  summed_e |   .1748451   .0974621     1.79   0.075    -.0180296    .3677198
                  summed_a |   .1666588   .1407605     1.18   0.239     -.111902    .4452196
                  summed_c |  -.0351135   .1241334    -0.28   0.778    -.2807697    .2105428
                  summed_n |   .0980662   .1043087     0.94   0.349    -.1083576    .3044901
                  summed_o |  -.0748516   .1120068    -0.67   0.505    -.2965098    .1468065
                    income |  -.0077957   .0117339    -0.66   0.508    -.0310166    .0154253
                        ed |   .0165505   .0067368     2.46   0.015     .0032185    .0298824
                       age |    .046568   .0082547     5.64   0.000     .0302322    .0629038
                      age2 |  -.0004979   .0000933    -5.34   0.000    -.0006825   -.0003133
                      gend |  -.0716755   .0386826    -1.85   0.066    -.1482272    .0048762
                     _cons |  -.8076002   .2196278    -3.68   0.000    -1.242237   -.3729632
------------------------------------------------------------------------------
```

NICARAGUA:

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1341
Number of PSUs     =        43                  Population size    =      1341
                                                Design df          =        37
                                                F(  10,     28)    =     29.44
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.2835773   .3280377    -0.86   0.393    -.9482447    .3810902
    summed_a |   .6716502   .3932964     1.71   0.096    -.1252439    1.468544
    summed_c |   .2752738   .3008181     0.92   0.366    -.3342415    .8847891
    summed_n |  -.6831189   .2900618    -2.36   0.024     -1.27084   -.0953979
    summed_o |   .7398121   .2784531     2.66   0.012     .1756125    1.304012
      income |   .0845399   .0379328     2.23   0.032     .0076808    .1613991
          ed |   .0458352   .0182142     2.52   0.016     .0089297    .0827407
         age |   .2685423   .0224373    11.97   0.000       .22308    .3140047
        age2 |  -.0025175   .0002767    -9.10   0.000    -.0030781   -.0019569
        gend |   .0030308   .1364362     0.02   0.982    -.2734153    .2794768
       _cons |  -5.908041   .4598958   -12.85   0.000    -6.839879   -4.976204
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1336
Number of PSUs     =        43                  Population size    =      1336
                                                Design df          =        37
                                                F(  10,     28)    =      3.94
                                                Prob > F           =    0.0020

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .5633603   .4779527     1.18   0.246    -.4050638    1.531784
    summed_a |  -.3526857   .4509405    -0.78   0.439    -1.266378    .5610065
    summed_c |  -.1259017   .5950554    -0.21   0.834    -1.331599    1.079795
    summed_n |  -.2019763   .3767877    -0.54   0.595    -.9654208    .5614681
    summed_o |  -.4219068   .4361647    -0.97   0.340    -1.305661    .4618468
      income |   .0516679   .0476075     1.09   0.285    -.0447941    .1481298
          ed |   .0838053   .0179025     4.68   0.000     .0475313    .1200793
         age |   .0634965   .0243243     2.61   0.013     .0142109    .1127822
        age2 |  -.0004309   .0002947    -1.46   0.152    -.0010279    .0001661
        gend |   .6784228    .206629     3.28   0.002     .2597526    1.097093
-------------+----------------------------------------------------------------
       /cut1 |   4.050117   .6509213     6.22   0.000     2.731225    5.369008
       /cut2 |   4.744477   .6355855     7.46   0.000     3.456659    6.032296
       /cut3 |   6.024461   .6382649     9.44   0.000     4.731213    7.317708
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1337
Number of PSUs     =        43                  Population size    =      1337
                                                Design df          =        37
                                                F(  10,     28)    =     19.90
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .2940001    .351709     0.84   0.409    -.4186299     1.00663
        summed_a |   .4062332   .6408562     0.63   0.530    -.8922649    1.704731
        summed_c |   .3179451   .4837332     0.66   0.515    -.6621914    1.298082
        summed_n |   .5287905   .4199426     1.26   0.216     -.322094    1.379675
        summed_o |   .2808501   .3701127     0.76   0.453    -.4690694     1.03077
          income |   .0353606   .0524984     0.67   0.505    -.0710112    .1417324
              ed |   .1279433   .0230233     5.56   0.000     .0812936     .174593
             age |   .1890307   .0330597     5.72   0.000     .1220453     .256016
            age2 |  -.0020291   .0004519    -4.49   0.000    -.0029447   -.0011135
           gend |   .6322253   .1501112     4.21   0.000     .3280712    .9363795
           _cons |  -8.694343   .6974082   -12.47   0.000    -10.10743    -7.28126
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1340
Number of PSUs     =        43                  Population size    =      1340
                                                Design df          =        37
                                                F(  10,     28)    =      6.57
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .9485885   .5079721     1.87   0.070    -.0806607    1.977838
    summed_a |  -.7932073   .5962519    -1.33   0.192    -2.001328    .4149138
    summed_c |    .036607   .5261104     0.07   0.945    -1.029394    1.102608
    summed_n |  -.0337413   .4616793    -0.07   0.942    -.9691924    .9017098
    summed_o |  -.3051114   .4616106    -0.66   0.513    -1.240423    .6302004
      income |   .1246207   .0504919     2.47   0.018     .0223144     .226927
          ed |   .0712199   .0285849     2.49   0.017     .0133014    .1291384
         age |   .0077118   .0299187     0.26   0.798    -.0529092    .0683328
        age2 |     .00003   .0003678     0.08   0.935    -.0007152    .0007753
       gend |   .6996136   .2424869     2.89   0.006     .2082885    1.190939
       _cons |  -3.811617   .9527213    -4.00   0.000    -5.742014   -1.881221
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1338
Number of PSUs     =        43                  Population size    =      1338
                                                Design df          =        37
                                                F(  10,     28)    =      2.79
                                                Prob > F           =    0.0156

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .0805971   .5054549     0.16   0.874    -.9435517    1.104746
     summed_a |   .2772357   .5718958     0.48   0.631    -.8815353    1.436007
     summed_c |  -.0174698   .5559775    -0.03   0.975    -1.143987    1.109048
     summed_n |  -.0145358   .4430025    -0.03   0.974     -.912144    .8830725
     summed_o |  -.2927072    .464988    -0.63   0.533    -1.234863     .649448
       income |   .0665783   .0609143     1.09   0.281    -.0568458    .1900024
           ed |   .0098777    .025599     0.39   0.702    -.0419907    .0617461
          age |   .0975613   .0331429     2.94   0.006     .0304074    .1647151
         age2 |  -.0009772   .0003954    -2.47   0.018    -.0017783   -.0001761
         gend |   .5105581   .1416651     3.60   0.001     .2235174    .7975989
        _cons |  -4.583711   .9919615    -4.62   0.000    -6.593615   -2.573806
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1337
Number of PSUs     =        43                  Population size    =      1337
                                                Design df          =        37
                                                F(  10,     28)    =      3.96
                                                Prob > F           =    0.0019

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .2282795   .2517706     0.91   0.370    -.2818561    .7384151
        summed_a |  -.2659482   .3635789    -0.73   0.469    -1.002629    .4707327
        summed_c |   .1720367   .3632635     0.47   0.639     -.564005    .9080783
        summed_n |   .0209514   .3303084     0.06   0.950    -.6483169    .6902197
        summed_o |   .4516437   .2586757     1.75   0.089    -.0724831    .9757705
          income |   .0395504   .0336953     1.17   0.248    -.0287228    .1078236
              ed |   .0244001   .0152661     1.60   0.118    -.0065319    .0553321
             age |   .0631365   .0200149     3.15   0.003     .0225825    .1036905
            age2 |  -.0005308   .0002491    -2.13   0.040    -.0010356    -.000026
            gend |    .347633   .1022184     3.40   0.002     .1405189    .5547472
-----------------+------------------------------------------------------------
           /cut1 |   3.071251   .5795475     5.30   0.000     1.896976    4.245526
           /cut2 |   4.402787   .5738335     7.67   0.000      3.24009    5.565484
           /cut3 |   5.768319   .6066642     9.51   0.000       4.5391    6.997537
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         6                  Number of obs      =      1328
Number of PSUs     =        43                  Population size    =      1328
                                                Design df          =        37
                                                F(  10,     28)    =     15.34
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------------------
                        |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |   .0247107   .0959999     0.26   0.798    -.1698036     .219225
               summed_a |  -.1264807    .111403    -1.14   0.264    -.3522047    .0992432
               summed_c |  -.0054683   .1428774    -0.04   0.970    -.2949655    .2840289
               summed_n |  -.0662097   .1036881    -0.64   0.527    -.2763017    .1438823
               summed_o |   .0088137   .0996417     0.09   0.930    -.1930796    .2107069
                 income |    .002108   .0149646     0.14   0.889    -.0282131     .032429
                     ed |  -.000527   .0056388    -0.09   0.926    -.0119522    .0108983
                    age |   .0565291   .0064621     8.75   0.000     .0434357    .0696225
                   age2 |  -.000593   .0000848    -6.99   0.000    -.0007648   -.0004212
                  gend |  -.0534183   .0370139    -1.44   0.157    -.1284155    .0215789
                  _cons |  -.4154896   .1638373    -2.54   0.016    -.7474555   -.0835237
------------------------------------------------------------------------------------------
```

PANAMA:

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1429
Number of PSUs     =        50                  Population size    =      1429
                                                Design df          =        46
                                                F(  10,     37)    =     19.73
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .4587537   .4246631     1.08   0.286    -.3960487    1.313556
    summed_a |  -.3059952   .3902527    -0.78   0.437    -1.091533    .4795427
    summed_c |  -.2185165   .3283031    -0.67   0.509    -.8793565    .4423234
    summed_n |  -.0817666   .7625906    -0.11   0.915    -1.616782    1.453249
    summed_o |   1.414566   .3094788     4.57   0.000     .7916172    2.037514
      income |  -.0144932   .0359772    -0.40   0.689    -.0869115    .0579252
          ed |   .0394165   .0305433     1.29   0.203    -.0220639    .1008969
         age |   .2467222   .0267021     9.24   0.000     .1929737    .3004707
        age2 |  -.0022427   .0002778    -8.07   0.000    -.0028018   -.0016835
       gend |  -.1606398   .1385611    -1.16   0.252    -.4395487    .1182692
       _cons |   -5.06987   .7542626    -6.72   0.000    -6.588122   -3.551618
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1419
Number of PSUs     =        50                  Population size    =      1419
                                                Design df          =        46
                                                F(  10,     37)    =      2.03
                                                Prob > F           =    0.0582

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.3050127   .5020269    -0.61   0.546     -1.31554    .7055149
    summed_a |  -.5674366   .3918592    -1.45   0.154    -1.356208    .2213351
    summed_c |  -.6062649   .3641107    -1.67   0.103    -1.339182    .1266519
    summed_n |  -.3112001    .271213    -1.15   0.257    -.8571236    .2347234
    summed_o |  -.7762486   .2446654    -3.17   0.003    -1.268734   -.2837627
      income |   .0223437   .0334694     0.67   0.508    -.0450266    .0897141
          ed |   .0669829   .0250427     2.67   0.010     .0165746    .1173912
         age |   .0540766   .0344143     1.57   0.123    -.0151957    .1233489
        age2 |  -.0005676   .0003902    -1.45   0.153     -.001353    .0002178
       gend |   .0121028   .0859895     0.14   0.889    -.1609852    .1851908
-------------+----------------------------------------------------------------
       /cut1 |   .9627634   1.265068     0.76   0.451    -1.583687    3.509214
       /cut2 |   1.884074   1.293072     1.46   0.152     -.718745    4.486893
       /cut3 |   3.191164   1.308148     2.44   0.019     .5579979     5.82433
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1426
Number of PSUs     =        50                  Population size    =      1426
                                                Design df          =        46
                                                F(  10,     37)    =      6.09
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .6203331   .3579052     1.73   0.090    -.1000928    1.340759
        summed_a |  -.0762131   .6623756    -0.12   0.909    -1.409506     1.25708
        summed_c |  -.0523762   .4798088    -0.11   0.914    -1.018181    .9134288
        summed_n |  -.0090516    .504584    -0.02   0.986    -1.024726    1.006623
        summed_o |   .9408663   .4282676     2.20   0.033     .0788083    1.802924
          income |  -.0446195   .0542137    -0.82   0.415    -.1537461    .0645071
              ed |   .0442023   .0270108     1.64   0.109    -.0101677    .0985723
             age |   .1402274   .0320488     4.38   0.000     .0757165    .2047382
            age2 |  -.0016606   .0004314    -3.85   0.000     -.002529   -.0007923
           gend |   .1325047   .1505224     0.88   0.383    -.1704811    .4354905
           _cons |  -5.995512    .750519    -7.99   0.000    -7.506228   -4.484796
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1429
Number of PSUs     =        50                  Population size    =      1429
                                                Design df          =        46
                                                F(  10,     37)    =     12.03
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.911624   1.072084     1.78   0.081    -.2463678    4.069617
    summed_a |  -.1028643   .8773451    -0.12   0.907    -1.868868     1.66314
    summed_c |   1.553245   .7168177     2.17   0.035     .1103662    2.996125
    summed_n |   .2237481   .5857265     0.38   0.704    -.9552581    1.402754
    summed_o |  -.0880514   .7331251    -0.12   0.905    -1.563756    1.387653
      income |  -.0181445   .1128943    -0.16   0.873    -.2453889    .2090998
          ed |   .0919909   .0275894     3.33   0.002     .0364563    .1475255
         age |    .071834   .0300442     2.39   0.021     .0113582    .1323099
        age2 |  -.0012015   .0003593    -3.34   0.002    -.0019248   -.0004782
       gend |   .8592688    .346686     2.48   0.017     .1614261    1.557111
       _cons |  -8.133592   1.015522    -8.01   0.000    -10.17773   -6.089452
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1431
Number of PSUs     =        50                  Population size    =      1431
                                                Design df          =        46
                                                F(  10,     37)    =      3.90
                                                Prob > F           =    0.0011

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |    .844528   .5230936     1.61   0.113    -.2084048    1.897461
     summed_a |   2.116482   1.157662     1.83   0.074    -.2137698    4.446734
     summed_c |  -1.956409   .7702448    -2.54   0.015    -3.506831   -.4059864
     summed_n |   .1373722   .4818007     0.29   0.777    -.8324424    1.107187
     summed_o |   .3971518   .8864762     0.45   0.656    -1.387232    2.181536
       income |  -.0772336   .0704131    -1.10   0.278    -.2189678    .0645005
           ed |   .0904239   .0411701     2.20   0.033     .0075527    .1732951
          age |  -.0025838   .0423444    -0.06   0.952    -.0878186    .0826509
         age2 |   .0001307   .0004985     0.26   0.794    -.0008728    .0011342
         gend |   .5611362   .2468829     2.27   0.028     .0641867    1.058086
        _cons |  -5.590595   1.114052    -5.02   0.000    -7.833066   -3.348124
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =      1417
Number of PSUs     =        50                  Population size    =      1417
                                                Design df          =        46
                                                F(  10,     37)    =      5.31
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
               |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
---------------+---------------------------------------------------------------
        summed_e |  -.2017372   .3769057    -0.54   0.595    -.9604091    .5569347
        summed_a |   -.196297   .6031714    -0.33   0.746    -1.410418    1.017824
        summed_c |  -.4112801   .3944837    -1.04   0.303    -1.205335    .3827745
        summed_n |  -.1473985   .3061192    -0.48   0.632    -.7635845    .4687874
        summed_o |  -.7378855   .2480251    -2.98   0.005    -1.237134    -.238637
          income |    .034902   .0322608     1.08   0.285    -.0300357    .0998397
              ed |   .0687919   .0183228     3.75   0.000       .03191    .1056739
             age |   -.010079   .0185678    -0.54   0.590     -.047454     .027296
            age2 |   .0002947   .0002193     1.34   0.186    -.0001468    .0007361
            gend |  -.0372395   .1877825    -0.20   0.844     -.415226    .3407469
-----------------+---------------------------------------------------------------
           /cut1 |   .3764611   1.278246     0.29   0.770    -2.196515    2.949438
           /cut2 |   1.352728   1.270022     1.07   0.292    -1.203694    3.909149
           /cut3 |   3.199261    1.17886     2.71   0.009       .82634    5.572183
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         4                  Number of obs      =      1391
Number of PSUs     =        50                  Population size    =      1391
                                                Design df          =        46
                                                F(  10,     37)    =     26.99
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------------------+------------------------------------------------
                   summed_e |  -.2427641   .1340778    -1.81   0.077    -.5126487    .0271205
                   summed_a |   -.039502    .196537    -0.20   0.842    -.4351104    .3561064
                   summed_c |   -.084508   .1512092    -0.56   0.579    -.3888762    .2198603
                   summed_n |  -.0500141   .1706513    -0.29   0.771    -.3935174    .2934892
                   summed_o |  -.2271613   .1614248    -1.41   0.166    -.5520926      .09777
                     income |  -.0111309   .0144964    -0.77   0.447    -.0403106    .0180488
                         ed |   .0350948   .0093274     3.76   0.000     .0163198    .0538698
                        age |   .0546893   .0101392     5.39   0.000     .0342801    .0750984
                       age2 |  -.0005997   .0001068    -5.62   0.000    -.0008146   -.0003848
                       gend |  -.2556307   .0452138    -5.65   0.000    -.3466414   -.1646199
                      _cons |  -.4641011   .4542996    -1.02   0.312    -1.378559    .4503565
------------------------------------------------------------------------------
```

PARAGUAY:

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1084
Number of PSUs     =        96                  Population size    =      1084
                                                Design df          =        90
                                                F(  10,     81)    =     13.95
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .0371626   .3034526     0.12   0.903     -.565699    .6400242
    summed_a |    .329202   .3106713     1.06   0.292    -.2880008    .9464048
    summed_c |   -.081279   .3477857    -0.23   0.816     -.772216     .609658
    summed_n |   .0725228   .3261411     0.22   0.825    -.5754134    .7204589
    summed_o |   .0383788   .3428477     0.11   0.911     -.642748    .7195056
      income |   .0252164    .026146     0.96   0.337    -.0267273      .07716
          ed |   .0773211   .0205324     3.77   0.000     .0365299    .1181124
         age |   .2938963   .0350706     8.38   0.000     .2242225    .3635701
        age2 |  -.0029211   .0004289    -6.81   0.000    -.0037732    -.002069
        gend |   .3084101   .1250423     2.47   0.016     .0599916    .5568285
       _cons |  -6.792612   .7943771    -8.55   0.000    -8.370781   -5.214443
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1069
Number of PSUs     =        96                  Population size    =      1069
                                                Design df          =        90
                                                F(  10,     81)    =      2.71
                                                Prob > F           =    0.0063

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .0642293   .3440088     0.19   0.852    -.6192043    .7476629
    summed_a |    .064623   .3820896     0.17   0.866    -.6944648    .8237107
    summed_c |  -.7597063   .3548142    -2.14   0.035    -1.464607    -.054806
    summed_n |  -.6623326    .314614    -2.11   0.038    -1.287368   -.0372969
    summed_o |    .402411   .3431073     1.17   0.244    -.2792316    1.084054
      income |   .0335914   .0303638     1.11   0.272    -.0267316    .0939143
          ed |   .0211606   .0196795     1.08   0.285    -.0179363    .0602574
         age |   .0404151   .0327457     1.23   0.220    -.0246399    .1054702
        age2 |  -.0003854   .0004082    -0.94   0.348    -.0011963    .0004256
        gend |   .4244925   .1829155     2.32   0.023     .0610989    .7878861
-------------+----------------------------------------------------------------
       /cut1 |   2.007829   .6801715     2.95   0.004     .6565494    3.359108
       /cut2 |   2.822497   .6762778     4.17   0.000     1.478954    4.166041
       /cut3 |    4.01097   .6459996     6.21   0.000     2.727579    5.294361
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1065
Number of PSUs     =        96                  Population size    =      1065
                                                Design df          =        90
                                                F(  10,     81)    =      5.35
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .2061424   .3924541     0.53   0.601    -.5735361    .9858209
        summed_a |   .6438955   .4736803     1.36   0.177     -.297153    1.584944
        summed_c |  -.2800595   .5066802    -0.55   0.582    -1.286668    .7265491
        summed_n |  -.9263658   .4280787    -2.16   0.033    -1.776819   -.0759128
        summed_o |   .5240406   .3962354     1.32   0.189    -.2631502    1.311231
          income |   .0079802   .0358058     0.22   0.824    -.0631544    .0791147
              ed |   .0874699   .0227261     3.85   0.000     .0423205    .1326193
             age |   .0320441   .0418526     0.77   0.446    -.0511034    .1151917
            age2 |   -.000229   .0005221    -0.44   0.662    -.0012662    .0008081
            gend |   .4946997   .1861254     2.66   0.009     .1249291    .8644703
           _cons |  -3.976848   .9577541    -4.15   0.000    -5.879594   -2.074102
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1094
Number of PSUs     =        96                  Population size    =      1094
                                                Design df          =        90
                                                F(  10,     81)    =      1.10
                                                Prob > F           =    0.3701

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.4379941   .5076414    -0.86   0.391    -1.446512    .5705241
    summed_a |   .4307915   .5149633     0.84   0.405    -.5922729    1.453856
    summed_c |  -.5184203   .4786459    -1.08   0.282    -1.469334    .4324934
    summed_n |  -.4201864    .488609    -0.86   0.392    -1.390894    .5505207
    summed_o |   .2416915   .4287544     0.56   0.574    -.6101039    1.093487
      income |   .0002672   .0349433     0.01   0.994    -.0691538    .0696882
          ed |   .0036743   .0261331     0.14   0.888    -.0482435    .0555922
         age |   .0592434   .0524785     1.13   0.262    -.0450143    .1635012
        age2 |  -.0009561   .0006752    -1.42   0.160    -.0022975    .0003854
       gend |   .1263426   .1829445     0.69   0.492    -.2371085    .4897938
       _cons |  -2.395163   .9957955    -2.41   0.018    -4.373485   -.4168416
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1073
Number of PSUs     =        96                  Population size    =      1073
                                                Design df          =        90
                                                F(  10,     81)    =      1.75
                                                Prob > F           =    0.0827

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   -.185741   .4929399    -0.38   0.707    -1.165052    .7935701
     summed_a |   .2316861   .5836052     0.40   0.692    -.9277475     1.39112
     summed_c |  -.0684944   .4982318    -0.14   0.891    -1.058319      .92133
     summed_n |  -.1474814   .3629531    -0.41   0.685     -.868551    .5735882
     summed_o |   .5356116   .4852884     1.10   0.273    -.4284985    1.499722
       income |   .0725342   .0391535     1.85   0.067    -.0052511    .1503194
           ed |    .030054   .0233793     1.29   0.202    -.0163931    .0765011
          age |   .0074084   .0447681     0.17   0.869    -.0815311     .096348
         age2 |  -.0001067   .0005811    -0.18   0.855    -.0012611    .0010478
        gend |   .0819614   .2537298     0.32   0.747    -.4221171      .58604
        _cons |  -3.183913   .7967076    -4.00   0.000    -4.766711   -1.601114
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1089
Number of PSUs     =        96                  Population size    =      1089
                                                Design df          =        90
                                                F(  10,     81)    =      1.48
                                                Prob > F           =    0.1604

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |  -.3011139   .3163525    -0.95   0.344    -.9296034    .3273757
        summed_a |   .7045497   .2828221     2.49   0.015     .1426743    1.266425
        summed_c |   .3562304   .3007201     1.18   0.239    -.2412025    .9536633
        summed_n |  -.0476792   .2685471    -0.18   0.859    -.5811949    .4858365
        summed_o |  -.1346945   .2995644    -0.45   0.654    -.7298314    .4604425
          income |   .0017827   .0237104     0.08   0.940    -.0453221    .0488875
              ed |   .0285391   .0150719     1.89   0.061    -.0014037     .058482
             age |   .0219117   .0259665     0.84   0.401    -.0296753    .0734987
            age2 |   -.000159   .0003146    -0.51   0.614     -.000784     .000466
           gend |   .1771508   .1109346     1.60   0.114    -.0432401    .3975417
-----------------+------------------------------------------------------------------
           /cut1 |   1.463655   .6548224     2.24   0.028     .1627355    2.764574
           /cut2 |   2.425921   .6601203     3.67   0.000     1.114477    3.737365
           /cut3 |   3.932998   .6581532     5.98   0.000     2.625461    5.240534
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         6                  Number of obs      =      1063
Number of PSUs     =        96                  Population size    =      1063
                                                Design df          =        90
                                                F(  10,     81)    =      6.52
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------------------
                         |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |  -.2095497   .0855591    -2.45   0.016    -.3795278   -.0395715
               summed_a |   .1440176   .0980216     1.47   0.145    -.0507195    .3387547
               summed_c |   .0346553   .1028879     0.34   0.737    -.1697494    .2390601
               summed_n |  -.0260386   .0806985    -0.32   0.748    -.1863602     .134283
               summed_o |   .1429495    .094882     1.51   0.135    -.0455501    .3314491
                 income |  -.0063409   .0078574    -0.81   0.422     -.021951    .0092692
                     ed |   .0099413    .004819     2.06   0.042     .0003676     .019515
                    age |   .0574099   .0085963     6.68   0.000     .0403319     .074488
                   age2 |  -.0006393   .0001075    -5.95   0.000     -.000853   -.0004257
                  gend |   -.052135   .0363866    -1.43   0.155    -.1244234    .0201533
                  _cons |  -.5887558    .216333    -2.72   0.008    -1.018539   -.1589727
------------------------------------------------------------------------------------------
```

PERU：

```
. svy: logit turnoutnew summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         7                  Number of obs      =      1172
Number of PSUs     =       127                  Population size    =      1172
                                                Design df          =       120
                                                F(  10,    111)    =      4.07
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
             |             Linearized
  turnoutnew |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.1542675    .865945    -0.18   0.859    -1.868778    1.560243
    summed_a |   .9264954   .6973585     1.33   0.187    -.4542259    2.307217
    summed_c |  -2.850694   1.237215    -2.30   0.023    -5.300294    -.401095
    summed_n |   1.021181   .7461053     1.37   0.174     -.456056    2.498417
    summed_o |  -.1807492   .9593993    -0.19   0.851    -2.080293    1.718795
      income |    -.00881   .0751071    -0.12   0.907    -.1575168    .1398968
          ed |   .0960602   .0582049     1.65   0.101    -.0191814    .2113017
         age |   .0802805    .043859     1.83   0.070    -.0065573    .1671184
        age2 |  -.0010048    .000486    -2.07   0.041    -.0019671   -.0000425
       gend |    .334177   .2985558     1.12   0.265    -.2569426    .9252967
       _cons |   1.666219     1.5623     1.07   0.288    -1.427026    4.759465
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         7                  Number of obs      =      1326
Number of PSUs     =       128                  Population size    =      1326
                                                Design df          =       121
                                                F(  10,    112)    =      2.90
                                                Prob > F           =    0.0029

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.3716274   .3514527    -1.06   0.292    -1.067421    .3241659
    summed_a |  -1.474706   .4815197    -3.06   0.003    -2.428001   -.5214102
    summed_c |   .0564488   .3362147     0.17   0.867     -.609177    .7220745
    summed_n |   .0638758   .4035865     0.16   0.875    -.7351301    .8628817
    summed_o |   .2664994    .409764     0.65   0.517    -.5447365    1.077735
      income |   .0592682   .0438539     1.35   0.179    -.0275522    .1460885
          ed |   .0080454   .0172438     0.47   0.642    -.0260934    .0421841
         age |   .0689532   .0212316     3.25   0.002     .0269196    .1109867
        age2 |  -.0007154   .0002398    -2.98   0.003    -.0011901   -.0002407
       gend |   .1277572    .122715     1.04   0.300    -.1151894    .3707038
-------------+----------------------------------------------------------------
       /cut1 |   1.358826   .6983553     1.95   0.054    -.0237529    2.741404
       /cut2 |   2.575249   .7317378     3.52   0.001     1.126581    4.023917
       /cut3 |   4.264132   .6859927     6.22   0.000     2.906029    5.622236
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         7                  Number of obs      =      1330
Number of PSUs     =       128                  Population size    =      1330
                                                Design df          =       121
                                                F(  10,    112)    =      1.39
                                                Prob > F           =    0.1934

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .0401317   .6972487     0.06   0.954    -1.340256    1.420519
        summed_a |  -1.061472   .7853041    -1.35   0.179    -2.616188     .493245
        summed_c |  -.7335069   .7805089    -0.94   0.349     -2.27873    .8117164
        summed_n |    1.01758   .7352635     1.38   0.169    -.4380682    2.473228
        summed_o |   1.011889   .6872375     1.47   0.144    -.3486792    2.372457
          income |   -.105703   .0643995    -1.64   0.103    -.2331988    .0217928
              ed |   .0008614    .041881     0.02   0.984    -.0820532    .0837759
             age |   .0573763   .0400139     1.43   0.154    -.0218418    .1365944
            age2 |  -.0004739   .0004177    -1.13   0.259    -.0013009    .0003531
           gend |   .4485263   .2103399     2.13   0.035      .032103    .8649495
           _cons |  -3.950099    1.22701    -3.22   0.002    -6.379289    -1.52091
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         7                  Number of obs      =      1333
Number of PSUs     =       128                  Population size    =      1333
                                                Design df          =       121
                                                F(  10,    112)    =      2.46
                                                Prob > F           =    0.0107

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.069521   .4214013     2.54   0.012     .2352459    1.903796
    summed_a |  -1.080878   .5540195    -1.95   0.053    -2.177706    .0159498
    summed_c |  -.8550497   .5274007    -1.62   0.108    -1.899178    .1890791
    summed_n |   .2664656   .4593187     0.58   0.563     -.642877    1.175808
    summed_o |   .6202157   .5804401     1.07   0.287    -.5289185     1.76935
      income |  -.1207035   .0526277    -2.29   0.024     -.224894   -.0165131
          ed |   .0729605   .0350682     2.08   0.040     .0035337    .1423873
         age |  -.0023099   .0327129    -0.07   0.944    -.0670737    .0624539
        age2 |   .0000639   .0003659     0.17   0.862    -.0006605    .0007883
       gend |   .3917041   .1831285     2.14   0.034     .0291528    .7542553
       _cons |  -2.403148   .7933423    -3.03   0.003    -3.973779   -.8325177
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         7                  Number of obs      =      1314
Number of PSUs     =       128                  Population size    =      1314
                                                Design df          =       121
                                                F(  10,    112)    =      2.39
                                                Prob > F           =    0.0133

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .4628369   .4768733     0.97   0.334    -.4812596    1.406933
     summed_a |  -.5138734    .529495    -0.97   0.334    -1.562148    .5344017
     summed_c |  -.0221398   .5866903    -0.04   0.970    -1.183648    1.139368
     summed_n |   .5883538   .4456039     1.32   0.189    -.2938366    1.470544
     summed_o |   .1561741   .4618629     0.34   0.736    -.7582054    1.070554
       income |  -.1680481   .0551085    -3.05   0.003    -.2771499   -.0589463
           ed |   .0546959   .0298977     1.83   0.070    -.0044945    .1138864
          age |   .0753287   .0337703     2.23   0.028     .0084715    .1421858
         age2 |   -.000657    .000374    -1.76   0.082    -.0013975    .0000834
         gend |   .3386787   .1708026     1.98   0.050     .0005299    .6768276
        _cons |  -4.184392   .8800264    -4.75   0.000    -5.926636   -2.442148
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         7                  Number of obs      =      1305
Number of PSUs     =       128                  Population size    =      1305
                                                Design df          =       121
                                                F(  10,    112)    =      7.63
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .1235211    .342091     0.36   0.719    -.5537382    .8007805
        summed_a |  -.4622877   .3769115    -1.23   0.222    -1.208483     .283908
        summed_c |   .0103541   .3594602     0.03   0.977    -.7012923    .7220004
        summed_n |   .2582795   .3285457     0.79   0.433    -.3921633    .9087223
        summed_o |    1.01312   .3546203     2.86   0.005     .3110559    1.715185
          income |  -.0065348   .0362375    -0.18   0.857    -.0782764    .0652068
              ed |   .0073482   .0174682     0.42   0.675    -.0272346    .0419311
             age |   .0965991   .0214101     4.51   0.000     .0542121     .138986
            age2 |  -.0008236   .0002322    -3.55   0.001    -.0012834   -.0003638
            gend |   .1621819   .1193192     1.36   0.177     -.074042    .3984058
-----------------+------------------------------------------------------------
           /cut1 |   3.293087    .620586     5.31   0.000     2.064473      4.5217
           /cut2 |   5.229919   .6152886     8.50   0.000     4.011793    6.448045
           /cut3 |   7.259034   .6560062    11.07   0.000     5.960296    8.557771
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         7                  Number of obs      =      1299
Number of PSUs     =       128                  Population size    =      1299
                                                Design df          =       121
                                                F(  10,    112)    =     11.35
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
                 summed_e |   .1349036   .1173041     1.15   0.252    -.0973307     .367138
                 summed_a |  -.0510012   .1234913    -0.41   0.680    -.2954848    .1934823
                 summed_c |  -.0524316    .125166    -0.42   0.676    -.3002307    .1953674
                 summed_n |   .2249612   .1018239     2.21   0.029     .0233739    .4265485
                 summed_o |   .3428912   .1427747     2.40   0.018     .0602311    .6255513
                   income |  -.0310431   .0131441    -2.36   0.020    -.0570653   -.0050208
                       ed |   .0023991   .0064178     0.37   0.709    -.0103066    .0151048
                      age |   .0728596   .0073386     9.93   0.000      .058331    .0873883
                     age2 |  -.0007607   .0000819    -9.29   0.000    -.0009229   -.0005985
                     gend |   -.024227   .0373708    -0.65   0.518    -.0982125    .0497584
                    _cons |  -1.175049   .2290203    -5.13   0.000    -1.628455   -.7216429
------------------------------------------------------------------------------
```

SURINAME：

```
svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1219
Number of PSUs     =        42                  Population size    = 1215.0348
                                                Design df          =        37
                                                F(  10,     28)    =     29.53
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.2623359   .3535847    -0.74   0.463    -.9787666    .4540948
    summed_a |   .0077133   .4361182     0.02   0.986     -.875946    .8913726
    summed_c |   .2818985   .3906361     0.72   0.475    -.5096053    1.073402
    summed_n |  -.8625775   .3797511    -2.27   0.029    -1.632026   -.0931287
    summed_o |   -.290088   .6034061    -0.48   0.634    -1.512705    .9325289
      income |   .0003378   .0252072     0.01   0.989    -.0507368    .0514124
          ed |   .0499719   .0293498     1.70   0.097    -.0094964    .1094402
         age |    .374245   .0326002    11.48   0.000     .3081908    .4402993
        age2 |  -.0035077   .0003767    -9.31   0.000     -.004271   -.0027444
        gend |   -.218416    .155061    -1.41   0.167    -.5325994    .0957674
       _cons |  -7.087987   .8936671    -7.93   0.000    -8.898728   -5.277245
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      1217
Number of PSUs     =        42                  Population size    = 1211.8407
                                                Design df          =        37
                                                F(  10,     28)    =      2.61
                                                Prob > F           =    0.0222

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .9295847   .3320461     2.80   0.008     .2567953    1.602374
    summed_a |  -1.024797   .3994439    -2.57   0.014    -1.834148   -.2154472
    summed_c |   .0481185   .4308682     0.11   0.912    -.8249034    .9211405
    summed_n |  -.0635116    .302658    -0.21   0.835     -.676755    .5497319
    summed_o |   .2643597   .4226675     0.63   0.536    -.5920459    1.120765
      income |   .0157267   .0214447     0.73   0.468    -.0277244    .0591778
          ed |   .0260904   .0210459     1.24   0.223    -.0165525    .0687334
         age |  -.0072814   .0207525    -0.35   0.728      -.04933    .0347671
        age2 |   .0001874   .0002273     0.82   0.415    -.0002732     .000648
        gend |   .2579083   .1330072     1.94   0.060    -.0115898    .5274064
-------------+----------------------------------------------------------------
       /cut1 |   .5201841   .6744912     0.77   0.445     -.846465    1.886833
       /cut2 |   1.339538   .6553539     2.04   0.048     .0116647    2.667411
       /cut3 |    2.16736   .6574892     3.30   0.002     .8351607     3.49956
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1218
Number of PSUs     =        42                  Population size    = 1214.5122
                                                Design df          =        37
                                                F(  10,     28)    =      3.01
                                                Prob > F           =    0.0104

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |    1.65271    .502037     3.29   0.002     .6354864    2.669933
        summed_a |   .1102225   .4851979     0.23   0.822    -.8728818    1.093327
        summed_c |   .4246935   .5942081     0.71   0.479    -.7792866    1.628674
        summed_n |   -.134357   .5258058    -0.26   0.800    -1.199741    .9310267
        summed_o |  -.7236488   .6569733    -1.10   0.278    -2.054803    .6075055
          income |  -.0076477    .029155    -0.26   0.795    -.0667214     .051426
              ed |   .0351105   .0202008     1.74   0.091    -.0058201    .0760411
             age |   .1092042   .0366852     2.98   0.005     .0348729    .1835355
            age2 |  -.0012492    .000452    -2.76   0.009     -.002165   -.0003334
            gend |   .2474133    .121435     2.04   0.049     .0013626     .493464
           _cons |   -4.82924   .9816727    -4.92   0.000    -6.818298   -2.840182
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1218
Number of PSUs     =        42                  Population size    =  1213.873
                                                Design df          =        37
                                                F(  10,     28)    =      2.27
                                                Prob > F           =    0.0428

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |    .345527    .564763     0.61   0.544    -.7987915    1.489845
    summed_a |  -.6268482   .9930914    -0.63   0.532    -2.639042    1.385346
    summed_c |  -1.011472   .7346882    -1.38   0.177    -2.500092    .4771473
    summed_n |   .2954827   .7479806     0.40   0.695     -1.22007    1.811035
    summed_o |  -.4093322   .8000081    -0.51   0.612    -2.030303    1.211638
      income |  -.0747604   .0358446    -2.09   0.044    -.1473885   -.0021324
          ed |   .0577809   .0272273     2.12   0.041     .0026132    .1129486
         age |   .0632453   .0463842     1.36   0.181    -.0307381    .1572287
        age2 |  -.0011021      .0006    -1.84   0.074    -.0023178    .0001135
        gend |   .0164737   .2043259     0.08   0.936    -.3975299    .4304773
       _cons |  -2.308333   1.268978    -1.82   0.077    -4.879527    .2628611
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1222
Number of PSUs     =        42                  Population size    = 1217.6629
                                                Design df          =        37
                                                F(  10,     28)    =      3.48
                                                Prob > F           =    0.0045

------------------------------------------------------------------------------
             |             Linearized
local_meeting|      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     summed_e |   1.190648   .3917223     3.04   0.004     .3969436    1.984353
     summed_a |   .0285663   .5174324     0.06   0.956    -1.019851    1.076984
     summed_c |  -.6165812   .6154503    -1.00   0.323    -1.863602    .6304396
     summed_n |   .1635649   .4619027     0.35   0.725    -.7723388    1.099469
     summed_o |  -.5398182   .7283619    -0.74   0.463     -2.01562    .9359831
       income |  -.0858943   .0270939    -3.17   0.003    -.1407917   -.0309969
           ed |   .0421599   .0333684     1.26   0.214    -.0254509    .1097706
          age |   .0920042    .034439     2.67   0.011     .0222242    .1617843
         age2 |  -.0010601    .000417    -2.54   0.015    -.0019049   -.0002152
         gend |   .2798123   .1483706     1.89   0.067    -.0208152    .5804397
        _cons |  -3.639966   1.005905    -3.62   0.001    -5.678122   -1.601809
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      1204
Number of PSUs     =        42                  Population size    = 1197.3926
                                                Design df          =        37
                                                F(  10,     28)    =      6.57
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |   1.163104   .3770648     3.08   0.004     .3990982     1.92711
        summed_a |  -.0048183   .5013819    -0.01   0.992    -1.020714    1.011078
        summed_c |   .5346879   .4259825     1.26   0.217    -.3284347     1.39781
        summed_n |  -.0938582   .4089568    -0.23   0.820    -.9224834    .7347669
        summed_o |   .2332738   .4913595     0.47   0.638    -.7623151    1.228863
          income |  -.0332266   .0269671    -1.23   0.226    -.0878671    .0214139
              ed |    .032013   .0189229     1.69   0.099    -.0063284    .0703544
             age |   .0674151   .0323556     2.08   0.044     .0018565    .1329736
            age2 |  -.0005975   .0003647    -1.64   0.110    -.0013365    .0001414
           gend |   .6726171   .1186736     5.67   0.000     .4321615    .9130727
-----------------+------------------------------------------------------------------
           /cut1 |   4.030139   .8213917     4.91   0.000     2.365842    5.694437
           /cut2 |   5.192875   .8383203     6.19   0.000     3.494277    6.891474
           /cut3 |   6.428468   .8077204     7.96   0.000     4.791871    8.065065
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         5                  Number of obs      =      1159
Number of PSUs     =        42                  Population size    = 1153.0181
                                                Design df          =        37
                                                F(  10,     28)    =      8.40
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                        |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
               summed_e |   .2271919   .1705833     1.33   0.191    -.1184427    .5728266
               summed_a |  -.1739211   .1761473    -0.99   0.330    -.5308294    .1829872
               summed_c |   .0474813    .191857     0.25   0.806    -.3412579    .4362205
               summed_n |    .309166   .1474147     2.10   0.043     .0104755    .6078566
               summed_o |  -.2941975   .1638225    -1.80   0.081    -.6261336    .0377385
                 income |  -.0001643   .0127157    -0.01   0.990    -.0259288    .0256002
                     ed |   .0265893   .0087744     3.03   0.004     .0088106    .0443679
                    age |   .0582875   .0097354     5.99   0.000     .0385616    .0780133
                   age2 |  -.0005992   .0001143    -5.24   0.000    -.0008308   -.0003677
                  gend |   .0737282   .0532993     1.38   0.175    -.0342666    .1817229
                  _cons |  -1.219842   .2905186    -4.20   0.000    -1.808489   -.6311959
------------------------------------------------------------------------------
```

TRINIDAD:

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1081
Number of PSUs     =       149                  Population size    = 1083.7523
                                                Design df          =       144
                                                F(  10,    135)    =      9.67
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .1694805   .3688495     0.46   0.647    -.5595783    .8985393
    summed_a |  -.8662499    .472737    -1.83   0.069     -1.80065    .0681502
    summed_c |   .9549924   .4436004     2.15   0.033     .0781829    1.831802
    summed_n |   .1209565   .3975301     0.30   0.761    -.6647916    .9067047
    summed_o |  -.1032694   .4923784    -0.21   0.834    -1.076492    .8699535
      income |   .0495988    .042496     1.17   0.245    -.0343977    .1335954
          ed |  -.0100192   .0200964    -0.50   0.619    -.0497413    .0297028
         age |   .1337933   .0270279     4.95   0.000     .0803707    .1872159
        age2 |  -.0010665   .0003004    -3.55   0.001    -.0016603   -.0004726
       gend |  -.2294969    .149393    -1.54   0.127    -.5247833    .0657896
       _cons |   -2.57567   .6839039    -3.77   0.000    -3.927457   -1.223883
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      1084
Number of PSUs     =       149                  Population size    = 1086.5515
                                                Design df          =       144
                                                F(  10,    135)    =      3.55
                                                Prob > F           =    0.0003

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .4321872   .3267613     1.32   0.188    -.2136811    1.078055
    summed_a |  -1.214598   .4891131    -2.48   0.014    -2.181366   -.2478288
    summed_c |   .0667922   .5132805     0.13   0.897    -.9477453     1.08133
    summed_n |   .7321792   .4360101     1.68   0.095    -.1296276    1.593986
    summed_o |   .0705626   .4695352     0.15   0.881    -.8575089    .9986342
      income |   .1297946   .0391838     3.31   0.001     .0523448    .2072443
          ed |   .0049578   .0171948     0.29   0.774    -.0290291    .0389446
         age |   .0463119   .0267897     1.73   0.086    -.0066399    .0992638
        age2 |  -.0003236   .0002923    -1.11   0.270    -.0009013    .0002542
       gend |   .0051056   .1373386     0.04   0.970    -.2663545    .2765657
-------------+----------------------------------------------------------------
       /cut1 |   2.656642   .7275167     3.65   0.000     1.218651    4.094633
       /cut2 |   3.406231   .7439555     4.58   0.000     1.935747    4.876715
       /cut3 |    4.68642   .7668715     6.11   0.000     3.170641    6.202199
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1082
Number of PSUs     =       149                  Population size    = 1084.0298
                                                Design df          =       144
                                                F(  10,    135)    =      1.01
                                                Prob > F           =    0.4423

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .4823135   .6272343     0.77   0.443    -.7574623    1.722089
        summed_a |  -1.020755   .7847464    -1.30   0.195    -2.571865    .5303551
        summed_c |  -.4020931   .7045288    -0.57   0.569    -1.794647    .9904609
        summed_n |   .1761408   .5885333     0.30   0.765    -.9871394    1.339421
        summed_o |  -.0696089    .690089    -0.10   0.920    -1.433622    1.294404
          income |  -.1020538    .064902    -1.57   0.118    -.2303374    .0262299
              ed |   .0219303   .0261936     0.84   0.404    -.0298433    .0737038
             age |   .1016791   .0432209     2.35   0.020     .0162497    .1871086
            age2 |  -.0010568   .0004905    -2.15   0.033    -.0020264   -.0000872
           gend |   .0611524   .2286006     0.27   0.789    -.3906938    .5129987
           _cons |   -3.68499   1.040733    -3.54   0.001    -5.742078   -1.627902
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1081
Number of PSUs     =       149                  Population size    = 1083.3334
                                                Design df          =       144
                                                F(  10,    135)    =      3.42
                                                Prob > F           =    0.0005

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .0081363   .5994902     0.01   0.989    -1.176801    1.193074
    summed_a |   -.300185   .8666032    -0.35   0.730    -2.013091    1.412721
    summed_c |  -1.342255   .7387541    -1.82   0.071    -2.802457    .1179484
    summed_n |   .4786805   .8129944     0.59   0.557    -1.128264    2.085625
    summed_o |     .27303   .7074322     0.39   0.700    -1.125263    1.671323
      income |  -.0487484   .0653915    -0.75   0.457    -.1779996    .0805029
          ed |   .0781271   .0349179     2.24   0.027     .0091092    .1471451
         age |   .1925819   .0684933     2.81   0.006     .0571999     .327964
        age2 |  -.0025024   .0008425    -2.97   0.003    -.0041677   -.0008371
        gend |   .5870265   .2628727     2.23   0.027     .0674389    1.106614
       _cons |  -6.074898   1.297298    -4.68   0.000    -8.639104   -3.510692
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         5                  Number of obs      =      1085
Number of PSUs     =       149                  Population size    = 1087.6643
                                                Design df          =       144
                                                F(  10,    135)    =      3.22
                                                Prob > F           =    0.0010

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   .3394367   .4705212     0.72   0.472    -.5905838    1.269457
     summed_a |   .0163427   .6079638     0.03   0.979    -1.185343    1.218029
     summed_c |  -.3293687   .5537073    -0.59   0.553    -1.423813    .7650753
     summed_n |   .3016008    .575806     0.52   0.601    -.8365231    1.439725
     summed_o |    2.08731    .687585     3.04   0.003      .728247    3.446374
       income |  -.0137516   .0746659    -0.18   0.854    -.1613345    .1338312
           ed |   .0399825    .023925     1.67   0.097     -.007307    .0872721
          age |   .0719456   .0335204     2.15   0.034       .00569    .1382012
         age2 |   -.000652   .0003602    -1.81   0.072    -.0013639      .00006
         gend |   .4341646    .208195     2.09   0.039     .0226515    .8456777
        _cons |  -6.141362    .971051    -6.32   0.000    -8.060717   -4.222007
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         5                  Number of obs      =      1083
Number of PSUs     =       149                  Population size    = 1086.2697
                                                Design df          =       144
                                                F(  10,    135)    =      5.98
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .7125274   .3346603     2.13   0.035     .0510461    1.374009
        summed_a |  -.0030559   .4511568    -0.01   0.995    -.8948011    .8886894
        summed_c |   .7304275   .4579798     1.59   0.113     -.174804    1.635659
        summed_n |  -.4091273   .3656309    -1.12   0.265    -1.131824    .3135695
        summed_o |  -.3255898   .5147415    -0.63   0.528    -1.343015    .6918354
          income |  -.0499779   .0492002    -1.02   0.311    -.1472258      .04727
              ed |   .0174089   .0194841     0.89   0.373    -.0211029    .0559207
             age |   .0824581   .0285891     2.88   0.005     .0259496    .1389666
            age2 |  -.0008426   .0003114    -2.71   0.008    -.0014582    -.000227
            gend |   .8273658   .1497683     5.52   0.000     .5313376    1.123394
-----------------+------------------------------------------------------------
           /cut1 |   3.586744   .7313044     4.90   0.000     2.141266    5.032222
           /cut2 |   4.481821   .7461363     6.01   0.000     3.007026    5.956615
           /cut3 |   5.531853   .7708713     7.18   0.000     4.008168    7.055539
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         5                  Number of obs      =      1072
Number of PSUs     =       149                  Population size    = 1073.7759
                                                Design df          =       144
                                                F(  10,    135)    =      9.30
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
                 summed_e |   .2490079   .1339191     1.86   0.065    -.0156932    .5137091
                 summed_a |   .0848658   .1704291     0.50   0.619    -.2520002    .4217318
                 summed_c |   .3947225   .1752951     2.25   0.026     .0482386    .7412065
                 summed_n |  -.0361588   .1456203    -0.25   0.804    -.3239882    .2516707
                 summed_o |   -.190673   .1753088    -1.09   0.279     -.537184    .1558379
                   income |   .0321149   .0124519     2.58   0.011     .0075027    .0567271
                       ed |   .0117012   .0068325     1.71   0.089    -.0018037    .0252062
                      age |   .0763945   .0109748     6.96   0.000     .0547021     .098087
                     age2 |  -.0007941   .0001283    -6.19   0.000    -.0010478   -.0005404
                     gend |   .0068854   .0461371     0.15   0.882    -.0843081    .0980789
                    _cons |  -1.934965   .2551806    -7.58   0.000    -2.439349   -1.430582
------------------------------------------------------------------------------
```

UNITED STATES:

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1462
Number of PSUs     =      1462                  Population size    = 1463.9467
                                                Design df          =      1458
                                                F(  10,   1449)    =     17.30
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.151793   .4007963     2.87   0.004     .3655939    1.937992
    summed_a |  -.8646256   .6028399    -1.43   0.152    -2.047152    .3179005
    summed_c |  -.2523378   .5306034    -0.48   0.634    -1.293165    .7884898
    summed_n |  -.5513765   .4957276    -1.11   0.266    -1.523792    .4210391
    summed_o |   .0482903    .552135     0.09   0.930    -1.034774    1.131354
      income |   .0324667    .032165     1.01   0.313     -.030628    .0955614
        educ |   .7852718   .1030439     7.62   0.000     .5831416     .987402
         age |   .0992431   .0313989     3.16   0.002     .0376513    .1608349
        age2 |  -.0004396   .0003539    -1.24   0.214    -.0011339    .0002547
        gend |   .4576793   .1814336     2.52   0.012     .1017805    .8135782
       _cons |  -3.518808    .770866    -4.56   0.000    -5.030933   -2.006683
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =       733
Number of PSUs     =       733                  Population size    = 731.80905
                                                Design df          =       729
                                                F(  10,    720)    =     12.61
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |    1.38674   .3546254     3.91   0.000     .6905313    2.082949
    summed_a |  -.3801669   .5272841    -0.72   0.471    -1.415343    .6550095
    summed_c |  -2.014461   .5181827    -3.89   0.000    -3.031769   -.9971524
    summed_n |  -.3268682   .4319132    -0.76   0.449     -1.17481     .521074
    summed_o |   1.295852   .4701666     2.76   0.006     .3728094    2.218894
      income |   .0736853   .0261642     2.82   0.005      .022319    .1250515
        educ |   .3521673   .0510465     6.90   0.000     .2519517    .4523829
         age |  -.0140276   .0269045    -0.52   0.602    -.0668471     .038792
        age2 |   .0002546   .0002829     0.90   0.368    -.0003008      .00081
        gend |   .3529633   .1423497     2.48   0.013      .073499    .6324275
-------------+----------------------------------------------------------------
       /cut1 |   .4152785   .6767011     0.61   0.540    -.9132369    1.743794
       /cut2 |   1.509192   .6781304     2.23   0.026     .1778708    2.840514
       /cut3 |   3.208536   .6803686     4.72   0.000      1.87282    4.544251
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =       733
Number of PSUs     =       733                  Population size    = 731.80905
                                                Design df          =       729
                                                F(  10,    720)    =      5.58
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+----------------------------------------------------------------
        summed_e |   2.342353   .6235604     3.76   0.000     1.118165    3.566542
        summed_a |  -.0198278   .7656226    -0.03   0.979    -1.522916     1.48326
        summed_c |  -2.198639   .8148248    -2.70   0.007    -3.798322    -.598956
        summed_n |  -1.072098   .6358898    -1.69   0.092    -2.320492     .176296
        summed_o |   2.089394   .9571408     2.18   0.029     .2103123    3.968475
          income |   .0485788   .0417215     1.16   0.245      -.03333    .1304875
            educ |   .3143234   .0760888     4.13   0.000     .1649442    .4637027
             age |  -.0324731   .0415263    -0.78   0.434    -.1139985    .0490524
            age2 |    .000455   .0004261     1.07   0.286    -.0003816    .0012915
            gend |  -.0566378   .2383322    -0.24   0.812     -.524537    .4112615
           _cons |  -3.507628   1.306975    -2.68   0.007    -6.073513   -.9417429
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =      1461
Number of PSUs     =      1461                  Population size    = 1462.7612
                                                 Design df          =      1457
                                                 F(  10,   1448)    =      8.23
                                                 Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   2.113695    .441439     4.79   0.000     1.247771    2.979619
    summed_a |  -.2345977   .5777757    -0.41   0.685    -1.367959    .8987634
    summed_c |  -1.695937   .5534682    -3.06   0.002    -2.781616   -.6102574
    summed_n |  -.5447236   .4774755    -1.14   0.254    -1.481336    .3918893
    summed_o |   .9714281   .6283256     1.55   0.122    -.2610912    2.203947
      income |   .0441009    .028086     1.57   0.117    -.0109924    .0991941
        educ |   .1273879   .0556154     2.29   0.022      .018293    .2364828
         age |    .013682   .0312155     0.44   0.661    -.0475502    .0749142
        age2 |  -.0002021   .0003238    -0.62   0.533    -.0008372    .0004331
        gend |   .7970501   .1757041     4.54   0.000       .45239    1.14171
       _cons |  -3.409371   .8894993    -3.83   0.000    -5.154207   -1.664535
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         4                  Number of obs      =       729
Number of PSUs     =       729                  Population size    = 732.13766
                                                 Design df          =       725
                                                 F(  10,    716)    =      5.50
                                                 Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
local_meeting|      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     summed_e |   1.613598   .4611134     3.50   0.000     .7083215    2.518876
     summed_a |  -.1420751   .6644494    -0.21   0.831     -1.44655    1.162399
     summed_c |   .2465808   .6390573     0.39   0.700    -1.008043    1.501205
     summed_n |   -.491711   .4938054    -1.00   0.320     -1.46117    .4777481
     summed_o |   .5669738    .660292     0.86   0.391    -.7293388    1.863286
       income |   .0609726   .0331044     1.84   0.066    -.0040194    .1259645
         educ |   .1677795   .0591434     2.84   0.005     .0516668    .2838923
          age |   .0043238   .0343486     0.13   0.900    -.0631108    .0717585
         age2 |   .0000528   .0003376     0.16   0.876    -.0006099    .0007155
         gend |   .9002717   .1981437     4.54   0.000     .5112678    1.289276
        _cons |  -4.028413   1.017989    -3.96   0.000    -6.026971   -2.029855
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         4                  Number of obs      =       727
Number of PSUs     =       727                  Population size    = 729.79721
                                                Design df          =       723
                                                F(  10,    714)    =      4.49
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   1.610735   .4044329     3.98   0.000      .816732    2.404738
        summed_a |    .5983232   .5506886     1.09   0.278    -.4828165    1.679463
        summed_c |  -.2148346   .5046101    -0.43   0.670    -1.205511    .7758414
        summed_n |  -.9731449   .4237016    -2.30   0.022    -1.804977   -.1413125
        summed_o |  -.4853787   .5238205    -0.93   0.354     -1.51377    .5430121
          income |   .0166822   .0265336     0.63   0.530    -.0354099    .0687743
            educ |   .1877303   .0523233     3.59   0.000     .0850066     .290454
             age |  -.0252123   .0265132    -0.95   0.342    -.0772643    .0268396
            age2 |   .0002577   .0002726     0.95   0.345    -.0002776     .000793
            gend |   .4029651   .1616377     2.49   0.013     .0856297    .7203005
-----------------+------------------------------------------------------------
           /cut1 |   .6726337   .7961614     0.84   0.398    -.8904305    2.235698
           /cut2 |   2.336661   .8102981     2.88   0.004     .7458428    3.927479
           /cut3 |   3.943296   .8287066     4.76   0.000     2.316338    5.570255
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         4                  Number of obs      =       718
Number of PSUs     =       718                  Population size    = 720.55534
                                                Design df          =       714
                                                F(  10,    705)    =      7.81
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                        |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
------------------------+-----------------------------------------------------
               summed_e |   .7818344   .1736499     4.50   0.000      .440909     1.12276
               summed_a |   .1651999   .2622258     0.63   0.529    -.3496259    .6800257
               summed_c |   .1824299   .2473978     0.74   0.461    -.3032843     .668144
               summed_n |  -.1746662   .2039012    -0.86   0.392    -.5749837    .2256514
               summed_o |   -.102331   .2460187    -0.42   0.678    -.5853376    .3806757
                 income |   .0329807   .0121947     2.70   0.007     .0090388    .0569225
                    educ |   .0635379   .0222092     2.86   0.004     .0199347    .1071411
                     age |   .0294563   .0132813     2.22   0.027     .0033812    .0555314
                    age2 |  -.0003131   .0001322    -2.37   0.018    -.0005726   -.0000535
                    gend |   .1808696    .074652     2.42   0.016      .034306    .3274332
                   _cons |   -1.19048   .4076636    -2.92   0.004    -1.990842   -.3901168
------------------------------------------------------------------------------
```

URUGUAY:

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         2                  Number of obs      =      1368
Number of PSUs     =        59                  Population size    =      1368
                                                Design df          =        57
                                                F(  10,     48)    =      6.75
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.5662352   .5569225    -1.02   0.314    -1.681453    .5489829
    summed_a |  -.9585717   .4550091    -2.11   0.040    -1.869712   -.0474317
    summed_c |  -.2988267   .5241542    -0.57   0.571    -1.348427     .750774
    summed_n |   .6125539   .5978676     1.02   0.310    -.5846554    1.809763
    summed_o |    .82273   .5646141     1.46   0.151    -.3078902     1.95335
      income |   .0277775   .0530314     0.52   0.602    -.0784161    .1339711
          ed |   .1000322   .0430481     2.32   0.024     .0138299    .1862345
         age |   .2137717   .0344314     6.21   0.000      .144824    .2827193
        age2 |  -.0017652   .0003361    -5.25   0.000    -.0024383   -.0010921
        gend |  -.4145479   .2633914    -1.57   0.121    -.9419801    .1128843
       _cons |  -2.818008   1.015043    -2.78   0.007    -4.850596     -.78542
------------------------------------------------------------------------------

. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         2                  Number of obs      =      1364
Number of PSUs     =        59                  Population size    =      1364
                                                Design df          =        57
                                                F(  10,     48)    =      5.46
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .6734315   .3294523     2.04   0.046     .0137145    1.333148
    summed_a |  -.7706639   .2976331    -2.59   0.012    -1.366664   -.1746639
    summed_c |  -.5691568   .3498746    -1.63   0.109    -1.269769     .131455
    summed_n |   -.168595   .2034988    -0.83   0.411    -.5760943    .2389044
    summed_o |   .5733261   .3199102     1.79   0.078    -.0672832    1.213935
      income |   .0929405   .0305118     3.05   0.004     .0318416    .1540394
          ed |   .0499725   .0190624     2.62   0.011     .0118006    .0881444
         age |   .0321036   .0199461     1.61   0.113    -.0078377     .072045
        age2 |  -.0003123   .0002015    -1.55   0.127    -.0007158    .0000912
        gend |   .0991804   .1206997     0.82   0.415    -.1425165    .3408773
-------------+----------------------------------------------------------------
       /cut1 |   2.174115   .5628799     3.86   0.000     1.046967    3.301263
       /cut2 |   2.758672   .5611102     4.92   0.000     1.635068    3.882275
       /cut3 |   3.588413   .5514102     6.51   0.000     2.484233    4.692593
------------------------------------------------------------------------------
```

```
. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         2                  Number of obs      =      1364
Number of PSUs     =        59                  Population size    =      1364
                                                Design df          =        57
                                                F(  10,     48)    =      7.10
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   1.288814   .4071916     3.17   0.002     .4734269    2.104201
        summed_a |  -.4715338   .3848636    -1.23   0.226     -1.24221    .2991422
        summed_c |  -.8224285   .4213458    -1.95   0.056    -1.666159     .021302
        summed_n |  -.7217741   .2713697    -2.66   0.010    -1.265182   -.1783656
        summed_o |   .7984619   .4280064     1.87   0.067    -.0586061     1.65553
          income |  -.0349394   .0340052    -1.03   0.309    -.1030338    .0331549
              ed |   .0606664   .0220748     2.75   0.008     .0164625    .1048704
             age |   .0360859   .0240554     1.50   0.139    -.0120842     .084256
            age2 |  -.0002045   .0002536    -0.81   0.423    -.0007123    .0003032
           gend |   .2654796   .1394425     1.90   0.062    -.0137492    .5447084
           _cons |   -3.72013   .6463022    -5.76   0.000    -5.014327   -2.425932
------------------------------------------------------------------------------

. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         2                  Number of obs      =      1362
Number of PSUs     =        59                  Population size    =      1362
                                                Design df          =        57
                                                F(  10,     48)    =     14.24
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.068622   .3997137     2.67   0.010     .2682088    1.869035
    summed_a |  -1.030126   .4195688    -2.46   0.017    -1.870298   -.1899537
    summed_c |  -.8065927   .4798057    -1.68   0.098    -1.767387    .1542017
    summed_n |  -.7370046   .3157043    -2.33   0.023    -1.369192   -.1048176
    summed_o |    .713766   .5632789     1.27   0.210    -.4141805    1.841712
      income |   .1090798   .0472746     2.31   0.025      .014414    .2037456
          ed |   .1018502   .0275878     3.69   0.000     .0466066    .1570937
         age |   .0291178   .0265234     1.10   0.277    -.0239944      .08223
        age2 |  -.0001979   .0002714    -0.73   0.469    -.0007413    .0003455
       gend |   .1520835   .1659774     0.92   0.363    -.1802805    .4844476
       _cons |  -4.213717   .8074081    -5.22   0.000    -5.830524   -2.59691
------------------------------------------------------------------------------
```

```
. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         2                  Number of obs      =      1368
Number of PSUs     =        59                  Population size    =      1368
                                                Design df          =        57
                                                F(  10,     48)    =      2.93
                                                Prob > F           =    0.0060

------------------------------------------------------------------------------
             |             Linearized
local_meeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
     summed_e |   1.672665   .4917559     3.40   0.001     .6879403    2.657389
     summed_a |   .0260809   .6153933     0.04   0.966    -1.206223    1.258385
     summed_c |  -.6345074   .4453819    -1.42   0.160    -1.526369    .2573544
     summed_n |  -.4929962   .4910041    -1.00   0.320    -1.476215    .4902225
     summed_o |   .7018029   .4997574     1.40   0.166     -.298944     1.70255
       income |   -.030393   .0458018    -0.66   0.510    -.1221096    .0613235
           ed |   .0264342   .0244386     1.08   0.284    -.0225032    .0753715
          age |   .1018834   .0309016     3.30   0.002     .0400039    .1637628
         age2 |  -.0009197   .0003031    -3.03   0.004    -.0015267   -.0003128
         gend |   .1062796   .2366655     0.45   0.655    -.3676349     .580194
        _cons |  -6.135503   .9092181    -6.75   0.000    -7.956181   -4.314825
------------------------------------------------------------------------------

. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         2                  Number of obs      =      1363
Number of PSUs     =        59                  Population size    =      1363
                                                Design df          =        57
                                                F(  10,     48)    =     10.83
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .7805906   .3419029     2.28   0.026     .0959418    1.465239
        summed_a |   .1789433   .3124151     0.57   0.569     -.446657    .8045437
        summed_c |  -.4043188   .2938382    -1.38   0.174    -.9927197     .184082
        summed_n |  -.0955846   .2869781    -0.33   0.740    -.6702484    .4790792
        summed_o |   1.016694    .320112     3.18   0.002     .3756807    1.657707
          income |  -.0041362   .0265904    -0.16   0.877    -.0573825      .04911
              ed |   .0787626   .0171161     4.60   0.000     .0444882     .113037
             age |   .0700119   .0169448     4.13   0.000     .0360804    .1039434
            age2 |  -.0005184   .0001761    -2.94   0.005    -.0008711   -.0001657
            gend |   .0053957    .109453     0.05   0.961    -.2137801    .2245714
-----------------+------------------------------------------------------------
           /cut1 |   4.717716   .5713149     8.26   0.000     3.573678    5.861755
           /cut2 |   5.518311   .5884685     9.38   0.000     4.339923    6.696699
           /cut3 |   6.477437   .5934544    10.91   0.000     5.289065    7.665809
------------------------------------------------------------------------------
```

```
. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         2                  Number of obs      =      1362
Number of PSUs     =        59                  Population size    =      1362
                                                Design df          =        57
                                                F(  10,     48)    =      6.33
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
                             |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
                 summed_e |   .3343967   .1605999     2.08   0.042      .012801    .6559925
                 summed_a |    .033019   .1465916     0.23   0.823    -.2605256    .3265637
                 summed_c |  -.1308526   .1677393    -0.78   0.439    -.4667447    .2050395
                 summed_n |   .0867856   .1108271     0.78   0.437    -.1351418     .308713
                 summed_o |   .0858586   .1523845     0.56   0.575    -.2192861    .3910033
                   income |  -.0042319   .0115054    -0.37   0.714    -.0272711    .0188072
                       ed |   .0267637   .0094275     2.84   0.006     .0078855     .045642
                      age |   .0395771   .0099022     4.00   0.000     .0197483     .059406
                     age2 |  -.0003985   .0001113    -3.58   0.001    -.0006214   -.0001757
                     gend |  -.1493014   .0523413    -2.85   0.006     -.254113   -.0444897
                    _cons |  -1.444244   .2810628    -5.14   0.000    -2.007062   -.8814253
------------------------------------------------------------------------------
```

VENEZUELA:

```
. svy: logit turnout08 summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1274
Number of PSUs     =        60                  Population size    =      1274
                                                Design df          =        54
                                                F(  10,     45)    =     16.68
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
   turnout08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   .4884518   .3632263     1.34   0.184    -.2397731    1.216677
    summed_a |   .8181435   .5387267     1.52   0.135    -.2619386    1.898226
    summed_c |   1.062334   .4310897     2.46   0.017     .1980513    1.926617
    summed_n |    .052025   .3916893     0.13   0.895    -.7332647    .8373146
    summed_o |   .1375994   .3056602     0.45   0.654    -.4752124    .7504111
      income |   .1143336   .0416536     2.74   0.008     .0308231    .1978441
          ed |    .039136   .0280257     1.40   0.168    -.0170522    .0953242
         age |   .2120429   .0210907    10.05   0.000     .1697586    .2543272
        age2 |  -.0019166   .0002261    -8.48   0.000    -.0023699   -.0014632
        gend |   .1319265   .1456527     0.91   0.369    -.1600895    .4239425
       _cons |  -6.862346   .7580384    -9.05   0.000    -8.382121    -5.34257
------------------------------------------------------------------------------
```

```
. svy: ologit convince summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1266
Number of PSUs     =        60                  Population size    =      1266
                                                Design df          =        54
                                                F(  10,     45)    =      7.38
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------
             |             Linearized
    convince |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |  -.2966923   .4027881    -0.74   0.465    -1.104234    .5108491
    summed_a |   -1.62464   .3541321    -4.59   0.000    -2.334632    -.914648
    summed_c |   -.420265   .4019579    -1.05   0.300    -1.226142     .385612
    summed_n |  -.1419312   .3306753    -0.43   0.669    -.8048953    .5210328
    summed_o |  -.3573616    .419496    -0.85   0.398      -1.1984    .4836772
      income |   .0235265    .039257     0.60   0.551     -.055179    .1022319
          ed |   .0593347   .0198193     2.99   0.004     .0195993    .0990701
         age |   .0587035    .024918     2.36   0.022      .008746    .1086611
        age2 |  -.0004676   .0003019    -1.55   0.127     -.001073    .0001378
        gend |   .0893758   .1278501     0.70   0.488    -.1669483    .3456999
-------------+----------------------------------------------------------------
       /cut1 |    1.01356   .6853416     1.48   0.145    -.3604671    2.387587
       /cut2 |   1.538908   .6966424     2.21   0.031     .1422239    2.935592
       /cut3 |   2.844306   .6655933     4.27   0.000     1.509872    4.178741
------------------------------------------------------------------------------

. svy: logit work_for_party08 summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1271
Number of PSUs     =        60                  Population size    =      1271
                                                Design df          =        54
                                                F(  10,     45)    =      1.04
                                                Prob > F           =    0.4284

------------------------------------------------------------------------------
             |             Linearized
work_for_party08 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
        summed_e |   .4400709   .4692981     0.94   0.353    -.5008151    1.380957
        summed_a |  -.2496557    .625386    -0.40   0.691    -1.503479    1.004168
        summed_c |  -.4978957   .4594618    -1.08   0.283    -1.419061    .4232697
        summed_n |  -.1515291   .4668858    -0.32   0.747    -1.087579    .7845206
        summed_o |   .8763371   .6200856     1.41   0.163    -.3668598    2.119534
          income |  -.0008786   .0457752    -0.02   0.985    -.0926523    .0908951
              ed |   .0404614   .0252808     1.60   0.115    -.0102235    .0911463
             age |   .0388829   .0325459     1.19   0.237    -.0263677    .1041335
            age2 |  -.0004244   .0003941    -1.08   0.286    -.0012146    .0003658
            gend |    .115838   .2256535     0.51   0.610      -.33657     .568246
           _cons |  -3.653941   .7805616    -4.68   0.000    -5.218873    -2.08901
------------------------------------------------------------------------------
```

```
. svy: logit protest summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1269
Number of PSUs     =        60                  Population size    =      1269
                                                Design df          =        54
                                                F(  10,     45)    =      4.97
                                                Prob > F           =    0.0001

------------------------------------------------------------------------------
             |             Linearized
     protest |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    summed_e |   1.655846   .5298567     3.13   0.003     .5935473    2.718145
    summed_a |  -.8311231   .6646104    -1.25   0.216    -2.163587    .5013404
    summed_c |   .0145608   .6500298     0.02   0.982    -1.288671    1.317792
    summed_n |  -.6625394   .3845685    -1.72   0.091    -1.433553    .1084739
    summed_o |    .463716   .7149467     0.65   0.519    -.9696658    1.897098
      income |   .0975855   .0576826     1.69   0.096    -.0180612    .2132321
          ed |   .0352986   .0380995     0.93   0.358    -.0410863    .1116834
         age |  -.0358221    .035108    -1.02   0.312    -.1062095    .0345652
        age2 |   .0004341   .0003907     1.11   0.271    -.0003492    .0012174
        gend |   .1023143   .2745338     0.37   0.711    -.4480928    .6527214
       _cons |  -3.170946   .8527972    -3.72   0.000    -4.880702   -1.461191
------------------------------------------------------------------------------

. svy: logit local_meeting summed_e summed_a summed_c summed_n summed_o income ed age age2 gend
(running logit on estimation sample)

Survey: Logistic regression

Number of strata   =         6                  Number of obs      =      1250
Number of PSUs     =        60                  Population size    =      1250
                                                Design df          =        54
                                                F(  10,     45)    =      0.93
                                                Prob > F           =    0.5146

------------------------------------------------------------------------------
             |             Linearized
local_meeting|      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     summed_e |   .6154452   .4368896     1.41   0.165    -.2604657    1.491356
     summed_a |   .1117386    .485287     0.23   0.819    -.8612032     1.08468
     summed_c |   .0926064   .4949672     0.19   0.852    -.8997431    1.084956
     summed_n |    .218983    .458039     0.48   0.635      -.69933    1.137296
     summed_o |  -.4438918    .491117    -0.90   0.370    -1.428522    .5407386
       income |  -.0410556   .0471232    -0.87   0.387     -.135532    .0534207
           ed |   .0070958   .0292241     0.24   0.809     -.051495    .0656866
          age |  -.0256563   .0306399    -0.84   0.406    -.0870855     .035773
         age2 |   .0003295   .0003467     0.95   0.346    -.0003657    .0010246
         gend |   .0823193   .1384885     0.59   0.555    -.1953333    .3599719
        _cons |  -1.681946   .8913965    -1.89   0.065    -3.469089    .1051963
------------------------------------------------------------------------------
```

```
. svy: ologit solve_local_prob summed_e summed_a summed_c summed_n summed_o income ed age age2
gend
(running ologit on estimation sample)

Survey: Ordered logistic regression

Number of strata   =         6                  Number of obs      =      1240
Number of PSUs     =        60                  Population size    =      1240
                                                Design df          =        54
                                                F(  10,     45)    =      2.59
                                                Prob > F           =    0.0142

------------------------------------------------------------------------------
                |             Linearized
solve_local_prob |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
        summed_e |  -.2514794   .3571653    -0.70   0.484    -.9675527    .4645939
        summed_a |   .0895982   .3778785     0.24   0.813    -.6680026    .8471989
        summed_c |   .1595826   .2929965     0.54   0.588    -.4278399    .7470052
        summed_n |  -.0584465    .283286    -0.21   0.837    -.6264006    .5095077
        summed_o |     .11627   .3299064     0.35   0.726    -.5451526    .7776925
          income |  -.0005864   .0407938    -0.01   0.989     -.082373    .0812002
              ed |   .0428029   .0165023     2.59   0.012     .0097179     .075888
             age |    .065882   .0223413     2.95   0.005     .0210905    .1106736
            age2 |  -.0006401   .0002489    -2.57   0.013     -.001139   -.0001412
            gend |   .3492242   .1125872     3.10   0.003     .1235004    .5749479
-----------------+------------------------------------------------------------------
           /cut1 |   2.445374   .7002844     3.49   0.001     1.041389     3.84936
           /cut2 |   3.362068   .7013969     4.79   0.000     1.955852    4.768284
           /cut3 |   5.164522   .7090649     7.28   0.000     3.742932    6.586111
------------------------------------------------------------------------------

. svy: poisson summed_any_assoc_connect summed_e summed_a summed_c summed_n summed_o income ed
age age2 gend
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata   =         6                  Number of obs      =      1246
Number of PSUs     =        60                  Population size    =      1246
                                                Design df          =        54
                                                F(  10,     45)    =      6.89
                                                Prob > F           =    0.0000

------------------------------------------------------------------------------------------
                        |             Linearized
summed_any_assoc_connect |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------------+----------------------------------------------------------------
                summed_e |  -.0345552   .1225991    -0.28   0.779    -.2803517    .2112412
                summed_a |  -.0582586   .1787189    -0.33   0.746    -.4165684    .3000511
                summed_c |   .6061174   .1360861     4.45   0.000     .3332813    .8789535
                summed_n |  -.0317204   .1382687    -0.23   0.819    -.3089325    .2454917
                summed_o |   .0030128   .1518475     0.02   0.984    -.3014231    .3074486
                  income |  -.0346932    .013296    -2.61   0.012    -.0613501   -.0080363
                      ed |   .0166758   .0108903     1.53   0.132    -.0051579    .0385095
                     age |   .0532394   .0105757     5.03   0.000     .0320365    .0744423
                    age2 |  -.0005854   .0001231    -4.76   0.000    -.0008321   -.0003387
                   gend |  -.1735442   .0448162    -3.87   0.000    -.2633952   -.0836931
                   _cons |  -1.021196   .2886951    -3.54   0.001    -1.599995   -.4423971
------------------------------------------------------------------------------------------
```

APPENDIX D: Correlation Matricies for Participation Items for all Countries

ARGENTINA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1184)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0130   1.0000
work_for_~08 |   0.0301   0.3358   1.0000
     protest |  -0.0424   0.1232   0.1998   1.0000
local_meet~g |  -0.0038   0.1270   0.2226   0.1737   1.0000
solve_loca~b |  -0.0034   0.0617   0.1341   0.2410   0.1804   1.0000
summed_any~t |   0.0576   0.2511   0.2655   0.2377   0.2266   0.3774   1.0000
```

BELIZE:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1394)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.1189   1.0000
work_for_~08 |   0.1555   0.2932   1.0000
     protest |   0.0510   0.1066   0.1472   1.0000
local_meet~g |   0.0558   0.1609   0.0662   0.1886   1.0000
solve_loca~b |   0.0317   0.0800   0.0797   0.0624   0.1899   1.0000
summed_any~t |   0.1165   0.1781   0.1770   0.1893   0.2624   0.2205   1.0000
```

BOLIVIA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=2620)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0761   1.0000
work_for_~08 |   0.0557   0.3786   1.0000
     protest |   0.0397   0.0771   0.1480   1.0000
local_meet~g |   0.0307   0.1139   0.1975   0.1134   1.0000
solve_loca~b |   0.0618   0.0625   0.0921   0.1267   0.2660   1.0000
summed_any~t |   0.1443   0.2237   0.2295   0.1395   0.2577   0.3913   1.0000
```

BRAZIL:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=2152)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0549   1.0000
work_for_~08 |   0.0201   0.2367   1.0000
     protest |  -0.0288   0.1216   0.0988   1.0000
local_meet~g |   0.0187   0.0910   0.1213   0.1385   1.0000
solve_loca~b |   0.0498   0.0783   0.0885   0.1068   0.1133   1.0000
summed_any~t |   0.1289   0.2205   0.1081   0.1179   0.1661   0.2574   1.0000
```

CHILE:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1383)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0500   1.0000
work_for_~08 |   0.0480   0.2560   1.0000
     protest |   0.0321   0.1427   0.1389   1.0000
local_meet~g |   0.0367   0.0449   0.1252  -0.0184   1.0000
solve_loca~b |   0.0748   0.0713   0.0240   0.1100   0.1102   1.0000
summed_any~t |   0.0416   0.1041   0.0739   0.1069   0.0976   0.2836   1.0000
```

COLOMBIA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1453)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.1141   1.0000
work_for_~08 |   0.1501   0.2599   1.0000
     protest |  -0.0031   0.0811   0.1201   1.0000
local_meet~g |   0.0279   0.1267   0.1338   0.1322   1.0000
solve_loca~b |   0.1089   0.0812   0.1467   0.1196   0.1835   1.0000
summed_any~t |   0.2171   0.1767   0.1981   0.1199   0.2296   0.3294   1.0000
```

COSTA RICA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1384)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0371   1.0000
work_for_~08 |   0.1669   0.2035   1.0000
     protest |   0.0609   0.1092   0.1391   1.0000
local_meet~g |   0.1065   0.0610   0.1447   0.1012   1.0000
solve_loca~b |   0.0783   0.0903   0.1298   0.1499   0.1975   1.0000
summed_any~t |   0.1349   0.1405   0.1776   0.1487   0.2206   0.3091   1.0000
```

DOMINICAN REPUBLIC:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1440)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.1640   1.0000
work_for_~08 |   0.2094   0.4499   1.0000
     protest |   0.0288   0.1945   0.1382   1.0000
local_meet~g |   0.0604   0.1370   0.2154   0.1080   1.0000
solve_loca~b |   0.0523   0.1491   0.1537   0.0953   0.1383   1.0000
summed_any~t |   0.2156   0.3003   0.3766   0.1578   0.3345   0.2894   1.0000
```

ECUADOR:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=2819)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0234   1.0000
work_for_~08 |   0.0406   0.3282   1.0000
     protest |   0.0252   0.1194   0.1556   1.0000
local_meet~g |   0.0130   0.0921   0.1780   0.1748   1.0000
solve_loca~b |   0.0723   0.1199   0.1233   0.1041   0.2304   1.0000
summed_any~t |   0.0770   0.1546   0.1938   0.1529   0.2346   0.3206   1.0000
```

EL SALVADOR:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1534)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.1301   1.0000
work_for_~08 |   0.1053   0.3424   1.0000
     protest |   0.0688   0.2092   0.2403   1.0000
local_meet~g |   0.0961   0.1143   0.2198   0.0683   1.0000
solve_loca~b |   0.0932   0.0809   0.1445   0.1064   0.2043   1.0000
summed_any~t |   0.1624   0.1304   0.1983   0.1123   0.3002   0.2884   1.0000
```

GUATEMALA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1404)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0753   1.0000
work_for_~08 |   0.1273   0.2385   1.0000
     protest |   0.0793   0.0667   0.0958   1.0000
local_meet~g |   0.0306   0.0201   0.1270   0.2095   1.0000
solve_loca~b |   0.0778   0.1509   0.1253   0.0911   0.2242   1.0000
summed_any~t |   0.1550   0.1036   0.1405   0.2078   0.2725   0.3274   1.0000
```

GUYANA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1391)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0449   1.0000
work_for_~08 |   0.0757   0.2026   1.0000
     protest |  -0.0499   0.0622   0.0721   1.0000
local_meet~g |   0.1260   0.1090   0.1348   0.0171   1.0000
solve_loca~b |   0.0503   0.1432   0.1332   0.1106   0.2512   1.0000
summed_any~t |   0.1785   0.1605   0.1755   0.0701   0.3176   0.3657   1.0000
```

JAMAICA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1432)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.1805   1.0000
work_for_~08 |   0.1653   0.2751   1.0000
     protest |   0.0543   0.0365   0.0413   1.0000
local_meet~g |   0.1038   0.0961   0.1704   0.0981   1.0000
solve_loca~b |   0.0513   0.0984   0.0582   0.0986   0.2151   1.0000
summed_any~t |   0.2264   0.1561   0.1871   0.1072   0.2523   0.2683   1.0000
```

MEXICO:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1483)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0483   1.0000
work_for_~08 |   0.0766   0.2766   1.0000
     protest |   0.0615   0.1206   0.1538   1.0000
local_meet~g |   0.0753   0.0442   0.0944   0.1223   1.0000
solve_loca~b |   0.0940   0.0748   0.0981   0.1288   0.1657   1.0000
summed_any~t |   0.1703   0.0861   0.1705   0.2207   0.2371   0.3435   1.0000
```

NICARAGUA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1497)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.1367   1.0000
work_for_~08 |   0.1932   0.2824   1.0000
     protest |   0.0144   0.2010   0.2374   1.0000
local_meet~g |   0.1200   0.2128   0.2170   0.1924   1.0000
solve_loca~b |   0.1144   0.1551   0.1615   0.0831   0.2315   1.0000
summed_any~t |   0.2315   0.1372   0.2583   0.1388   0.2897   0.3070   1.0000
```

PANAMA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1444)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0016   1.0000
work_for_~08 |   0.0504   0.2813   1.0000
     protest |  -0.0106   0.0110   0.0560   1.0000
local_meet~g |   0.0392   0.0447   0.1420   0.0796   1.0000
solve_loca~b |  -0.0175   0.2379   0.0862   0.0680   0.1100   1.0000
summed_any~t |   0.0682   0.2576   0.1733   0.0851   0.1535   0.4267   1.0000
```

PARAGUAY:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1339)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.1171   1.0000
work_for_~08 |   0.1878   0.4159   1.0000
     protest |   0.0527   0.1004   0.0818   1.0000
local_meet~g |   0.0437   0.1088   0.1596   0.1523   1.0000
solve_loca~b |   0.0538   0.1496   0.1485   0.1378   0.2149   1.0000
summed_any~t |   0.2063   0.1718   0.2350   0.2235   0.2531   0.3818   1.0000
```

PERU:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1208)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |  -0.0436   1.0000
work_for_~08 |  -0.0791   0.2341   1.0000
     protest |   0.0015   0.0742   0.2203   1.0000
local_meet~g |  -0.0003   0.0812   0.1456   0.1340   1.0000
solve_loca~b |  -0.0116   0.0788   0.1419   0.0830   0.2194   1.0000
summed_any~t |  -0.0584   0.2067   0.2020   0.2091   0.3115   0.3454   1.0000
```

SURINAME:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1380)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.1308   1.0000
work_for_~08 |   0.2039   0.3998   1.0000
     protest |  -0.0367   0.1505   0.1309   1.0000
local_meet~g |   0.0903   0.1970   0.2272   0.0787   1.0000
solve_loca~b |   0.0780   0.2023   0.1590   0.1070   0.2502   1.0000
summed_any~t |   0.1856   0.2659   0.2822   0.1401   0.3366   0.3554   1.0000
```

TRINIDAD:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1434)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.1615   1.0000
work_for_~08 |   0.1176   0.2623   1.0000
     protest |   0.0111   0.0548   0.0750   1.0000
local_meet~g |   0.1017   0.0732   0.1111   0.0770   1.0000
solve_loca~b |   0.0332   0.0862   0.1398   0.1394   0.2398   1.0000
summed_any~t |   0.1426   0.1621   0.2147   0.1627   0.3583   0.3047   1.0000
```

URUGUAY:

```
corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1472)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0272   1.0000
work_for_~08 |   0.0181   0.2789   1.0000
     protest |   0.0138   0.2747   0.2301   1.0000
local_meet~g |   0.0318   0.1220   0.2658   0.1699   1.0000
solve_loca~b |   0.0575   0.0903   0.2055   0.1492   0.2325   1.0000
summed_any~t |   0.0714   0.2270   0.3749   0.2006   0.2560   0.2784   1.0000
```

VENEZUELA:

```
. corr turnout08 convince work_for_party08 protest local_meeting solve_local_prob
summed_any_assoc_connect
(obs=1368)

             | turno~08 convince work_~08  protest local_~g solve_~b summed~t
-------------+------------------------------------------------------------------
   turnout08 |   1.0000
    convince |   0.0017   1.0000
work_for_~08 |   0.1089   0.2191   1.0000
     protest |   0.0118   0.1520   0.1582   1.0000
local_meet~g |   0.0619   0.0904   0.1171   0.0701   1.0000
solve_loca~b |   0.1282   0.2065   0.1355   0.0819   0.2340   1.0000
summed_any~t |   0.1218   0.1256   0.1446   0.0967   0.2495   0.3323   1.0000
```

APPENDIX E: Descriptive Statistics for All Variables in 24 Countries

ARGENTINA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1372	.7108236	.2359576	0	1
summed_a	1371	.6336008	.2331524	0	1
summed_c	1380	.6954106	.2319963	0	1
summed_n	1368	.5757797	.2503022	0	1
summed_o	1359	.7034584	.2357576	0	1
income	1132	3.097173	2.05652	0	10
ed	1409	10.40596	4.188712	0	18
age	1408	35.4858	14.12835	18	70
age2	1408	1458.71	1147.762	324	4900
gend	1410	.4851064	.4999555	0	1
turnout08	1385	.7523466	.4318053	0	1
work_for_~08	1387	.1059841	.3079283	0	1
convince	1395	1.706093	.9512878	1	4
protest	1380	.1536232	.3607179	0	1
solve_loca~b	1376	1.469477	.8402242	1	4
summed_any~t	1351	.9059956	1.101198	0	5
local_meet~g	1288	.056677	.2313142	0	1

BELIZE:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1473	.6805273	.2299502	0	1
summed_a	1486	.7611597	.2223311	0	1
summed_c	1480	.8197635	.2096813	0	1
summed_n	1483	.6504833	.2357626	0	1
summed_o	1430	.7693473	.2239773	0	1
income	1353	6.555802	2.269237	0	10
ed	1499	7.146765	3.639616	0	18
age	1504	37.16223	14.58634	18	90
age2	1504	1593.652	1297.694	324	8100
gend	1504	.5	.5001663	0	1
turnout08	1498	.7643525	.4245446	0	1
work_for_~08	1479	.1257606	.3316916	0	1
convince	1487	1.66308	.9482587	1	4
protest	1485	.0505051	.2190585	0	1
solve_loca~b	1491	1.500335	.8500888	1	4
summed_any~t	1463	1.386876	1.179808	0	5
local_meet~g	1495	.1317726	.3383565	0	1

BOLIVIA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	2940	.699915	.1803331	.0833333	1
summed_a	2936	.7332822	.1710444	0	1
summed_c	2927	.7300706	.1730836	0	1
summed_n	2917	.6237859	.1890456	0	1
summed_o	2883	.7109203	.1915798	0	1
income	2554	4.367267	1.684182	0	10
ed	3011	10.22982	4.596509	0	18
age	3017	37.16208	15.11417	18	88
age2	3017	1609.383	1322.518	324	7744
gend	3018	.4983433	.5000801	0	1
turnout08	2999	.891964	.3104777	0	1
work_for_~08	2897	.1066621	.3087364	0	1
convince	2933	1.608251	.8916163	1	4
protest	2991	.1136744	.3174684	0	1
solve_loca~b	2925	1.598974	.7946893	1	4
summed_any~t	2837	2.147339	1.36323	0	5
local_meet~g	2930	.1163823	.3207375	0	1

BRAZIL:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	2463	.6652118	.2147124	0	1
summed_a	2461	.6968035	.2210683	0	1
summed_c	2443	.7195047	.2265283	0	1
summed_n	2462	.6157595	.2586882	0	1
summed_o	2446	.7497956	.2308441	0	1
income	2363	2.70165	1.688315	0	10
ed	2434	8.129006	3.928329	0	17
age	2473	38.84432	15.65644	18	89
age2	2473	1753.906	1405.383	324	7921
gend	2482	.4802579	.4997108	0	1
turnout08	2464	.8344156	.3717826	0	1
work_for_~08	2296	.1289199	.3351842	0	1
convince	2428	1.716227	.9597333	1	4
protest	2457	.0594221	.2364611	0	1
solve_loca~b	2440	1.42541	.8090369	1	4
summed_any~t	2438	1.23913	1.113499	0	5
local_meet~g	2463	.0832318	.2762884	0	1

CANADA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1500	.6035556	.215363	0	1
summed_a	1500	.7256111	.1702489	.1666667	1
summed_c	1498	.7945038	.1631044	.0833333	1
summed_n	1500	.6673333	.2066493	0	1
summed_o	1500	.7726111	.1678103	.0833333	1
income_1	1485	5.916498	3.12451	1	10
education	1500	6.486667	1.859066	1	10
age	1500	48.15867	16.49813	19	85
age2	1500	2591.264	1612.924	361	7225
gend	1500	.49	.5000667	0	1
turnout08	1500	.782	.4130251	0	1
work_for_~08	743	.0471063	.212009	0	1
convince	743	1.765814	.9238176	1	4
protest	1500	.0493333	.2166353	0	1
solve_loca~b	755	1.552318	.8181329	1	4
summed_any~t	751	1.109188	1.321134	0	5
local_meet~g	757	.1624835	.3691377	0	1

CHILE:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1954	.7209997	.20471	0	1
summed_a	1955	.7283887	.2066119	0	1
summed_c	1955	.7963342	.1949936	0	1
summed_n	1956	.6564843	.2194684	0	1
summed_o	1927	.749827	.222854	0	1
income	1676	4.51432	2.652474	0	10
ed	1961	10.41152	4.083747	0	17
age	1965	47.22697	17.46857	18	96
age2	1965	2535.383	1735.465	324	9216
gend	1965	.3801527	.4855477	0	1
turnout08	1418	.9365303	.2438918	0	1
work_for_~08	1950	.0292308	.168496	0	1
convince	1953	1.43062	.8337308	1	4
protest	1957	.03628	.1870338	0	1
solve_loca~b	1959	1.448188	.7804071	1	4
summed_any~t	1958	1.051073	1.039558	0	5
local_meet~g	1959	.0382848	.1919321	0	1

COLOMBIA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1502	.6801487	.2071579	0	1
summed_a	1503	.7921934	.1762094	.1666667	1
summed_c	1505	.7674419	.1942618	0	1
summed_n	1493	.6305537	.2119395	0	1
summed_o	1456	.7249886	.2195773	0	1
income	1350	4.259259	1.897534	0	10
ed	1504	9.928856	4.691223	0	18
age	1504	37.21609	15.35286	18	89
age2	1504	1620.591	1358.643	324	7921
gend	1506	.498672	.5001643	0	1
turnout08	1496	.6022727	.4895922	0	1
work_for_~08	1500	.0906667	.2872303	0	1
convince	1502	1.468043	.8881356	1	4
protest	1506	.0683931	.2525031	0	1
solve_loca~b	1501	1.447702	.7929458	1	4
summed_any~t	1496	1.623663	1.133002	0	5
local_meet~g	1482	.0843455	.277999	0	1

COSTA RICA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1481	.7128629	.2317258	0	1
summed_a	1489	.7677412	.2319048	0	1
summed_c	1493	.7710985	.230231	0	1
summed_n	1487	.6738399	.2465079	0	1
summed_o	1439	.731237	.2532726	0	1
income	1170	3.622222	2.253222	0	10
ed	1497	8.396126	4.204188	0	18
age	1494	39.32731	16.34145	18	90
age2	1494	1813.501	1503.28	324	8100
gend	1500	.488	.5000227	0	1
turnout08	1485	.579798	.4937575	0	1
work_for_~08	1486	.1224764	.3279456	0	1
convince	1476	1.50271	.9648006	1	4
protest	1490	.0543624	.2268076	0	1
solve_loca~b	1474	1.466757	.8494522	1	4
summed_any~t	1459	1.211789	1.164035	0	5
local_meet~g	1485	.0686869	.2530061	0	1

DOMINICAN REPUBLIC:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1476	.6631662	.2141795	0	1
summed_a	1487	.8162968	.2000057	0	1
summed_c	1482	.8260796	.1938231	0	1
summed_n	1469	.6702973	.2251208	0	1
summed_o	1422	.7114979	.2352815	0	1
income	1333	3.855964	2.351976	0	10
ed	1495	8.619398	4.8059	0	18
age	1499	41.20881	16.75624	18	90
age2	1499	1978.75	1562.299	324	8100
gend	1500	.49	.5000667	0	1
turnout08	1496	.7613636	.4263925	0	1
work_for_~08	1494	.1994645	.3997316	0	1
convince	1488	1.679435	1.054688	1	4
protest	1495	.0535117	.2251269	0	1
solve_loca~b	1487	1.737054	.9727749	1	4
summed_any~t	1472	2.175951	1.23825	0	5
local_meet~g	1499	.2728486	.4455723	0	1

ECUADOR:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	2993	.72096	.1796648	0	1
summed_a	2979	.8208851	.1630779	.1666667	1
summed_c	2980	.7740772	.1798407	0	1
summed_n	2970	.6736251	.1972672	0	1
summed_o	2924	.7296797	.2005259	0	1
income	2818	4.288857	1.641111	0	10
ed	2996	10.11916	4.198516	0	18
age	2997	39.42643	15.77691	18	91
age2	2997	1803.271	1420.587	324	8281
gend	3000	.492	.5000193	0	1
turnout08	2999	.9269757	.2602198	0	1
work_for_~08	2944	.0991848	.2989607	0	1
convince	2967	1.458038	.8722371	1	4
protest	2942	.0764786	.2658075	0	1
solve_loca~b	2951	1.493053	.7572492	1	4
summed_any~t	2935	1.487564	1.148678	0	5
local_meet~g	2990	.0892977	.2852206	0	1

EL SALVADOR:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1549	.6387454	.2163001	0	1
summed_a	1550	.7910753	.182626	0	1
summed_c	1549	.7204648	.2052465	0	1
summed_n	1548	.6476636	.2061864	0	1
summed_o	1540	.6747835	.2193753	0	1
income	1464	3.987022	2.221924	1	10
ed	1549	8.701097	5.12509	0	18
age	1550	38.14323	15.95952	18	88
age2	1550	1709.448	1408.546	324	7744
gend	1550	.4806452	.4997865	0	1
turnout08	1549	.7934151	.4049858	0	1
work_for_~08	1548	.1111111	.3143712	0	1
convince	1548	1.529716	.9498182	1	4
protest	1549	.0432537	.2034934	0	1
solve_loca~b	1547	1.587589	.906667	1	4
summed_any~t	1545	1.666019	1.086202	0	5
local_meet~g	1548	.1324289	.339066	0	1

GUATEMALA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1462	.7029754	.210898	0	1
summed_a	1471	.8290845	.1717916	0	1
summed_c	1461	.7790897	.1918474	0	1
summed_n	1455	.6863116	.2137941	0	1
summed_o	1386	.723545	.2212887	0	1
income	1344	2.951637	2.305398	0	10
ed	1487	7.632145	4.842178	0	22
age	1494	38.45382	15.66162	18	88
age2	1494	1723.818	1419.423	324	7744
gend	1504	.4986702	.5001645	0	1
turnout08	1487	.6899798	.4626571	0	1
work_for_~08	1470	.092517	.289853	0	1
convince	1471	1.378654	.7640252	1	4
protest	1493	.0857334	.2800638	0	1
solve_loca~b	1483	1.681726	.8990078	1	4
summed_any~t	1474	1.93962	1.181329	0	5
local_meet~g	1484	.1570081	.363931	0	1

GUYANA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1491	.6820367	.2276992	0	1
summed_a	1504	.7940492	.2041781	0	1
summed_c	1492	.8347297	.196836	0	1
summed_n	1500	.7213889	.2306778	0	1
summed_o	1463	.8073593	.2171566	0	1
income	1314	3.653729	1.929339	0	10
ed	1522	9.203679	3.24831	0	18
age	1483	37.9265	13.86198	18	85
age2	1483	1630.444	1182.953	324	7225
gend	1540	.5	.5001624	0	1
turnout08	1529	.7122302	.4528714	0	1
work_for_~08	1513	.0898876	.2861153	0	1
convince	1522	1.413272	.8014828	1	4
protest	1528	.0373037	.1895669	0	1
solve_loca~b	1521	1.537804	.8848417	1	4
summed_any~t	1463	1.578264	1.284121	0	5
local_meet~g	1527	.1283563	.3345956	0	1

JAMAICA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1496	.6894496	.2041831	0	1
summed_a	1494	.8123606	.1868671	0	1
summed_c	1496	.8905414	.1499716	0	1
summed_n	1494	.7299755	.2143145	0	1
summed_o	1471	.8444369	.1741501	0	1
income	1222	4.018822	2.442889	0	10
ed	1498	10.05007	3.14504	0	17
age	1491	43.4554	16.63254	18	91
age2	1491	2164.828	1578.076	324	8281
gend	1504	.5	.5001663	0	1
turnout08	1493	.5720027	.4949542	0	1
work_for_~08	1497	.0875084	.282673	0	1
convince	1491	1.415158	.8450477	1	4
protest	1502	.0312916	.1741627	0	1
solve_loca~b	1490	1.698658	.940006	1	4
summed_any~t	1470	1.67483	1.112638	0	5
local_meet~g	1502	.114514	.3185406	0	1

MEXICO:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1555	.6987674	.2194254	0	1
summed_a	1559	.7783836	.1930145	0	1
summed_c	1555	.739657	.2083392	0	1
summed_n	1556	.6739503	.2185579	0	1
summed_o	1511	.710953	.2229916	0	1
income	1393	4.283561	2.478209	0	10
ed	1559	8.949968	4.437709	0	18
age	1558	39.4249	15.77985	18	87
age2	1558	1803.167	1427.599	324	7569
gend	1562	.4974392	.5001536	0	1
turnout08	1543	.7103046	.453768	0	1
work_for_~08	1553	.0804894	.272137	0	1
convince	1558	1.328626	.7317654	1	4
protest	1559	.0635022	.2439424	0	1
solve_loca~b	1554	1.506435	.7937439	1	4
summed_any~t	1534	1.578227	1.210444	0	5
local_meet~g	1549	.0942544	.2922766	0	1

NICARAGUA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1514	.6553831	.2160234	0	1
summed_a	1518	.8242205	.1909118	0	1
summed_c	1514	.8072985	.2065297	0	1
summed_n	1512	.689925	.2257039	0	1
summed_o	1444	.7227608	.2493516	0	1
income	1451	3.139904	1.867803	0	10
ed	1540	8.007792	4.608796	0	18
age	1540	34.18182	15.24764	16	90
age2	1540	1400.736	1264.838	256	8100
gend	1540	.5	.5001624	0	1
turnout08	1537	.6935589	.4611652	0	1
work_for_~08	1535	.1153094	.3194991	0	1
convince	1530	1.271895	.6923347	1	4
protest	1538	.0981795	.2976539	0	1
solve_loca~b	1534	1.458279	.7750302	1	4
summed_any~t	1522	1.717477	1.230373	0	5
local_meet~g	1537	.1184125	.3232011	0	1

PANAMA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1528	.7295484	.2029507	0	1
summed_a	1531	.8226105	.1890912	0	1
summed_c	1529	.8308262	.1971775	0	1
summed_n	1520	.7087171	.2214823	0	1
summed_o	1496	.8016377	.2112431	0	1
income	1488	3.813172	1.793297	0	10
ed	1535	10.61368	3.936252	0	18
age	1536	37.71159	14.77305	18	83
age2	1536	1640.265	1283.314	324	6889
gend	1536	.5	.5001628	0	1
turnout08	1530	.8183007	.3857226	0	1
work_for_~08	1527	.1290111	.3353221	0	1
convince	1518	1.421607	.8079089	1	4
protest	1530	.048366	.2146086	0	1
solve_loca~b	1518	1.491436	.810848	1	4
summed_any~t	1490	1.410738	1.266563	0	5
local_meet~g	1533	.037182	.1892693	0	1

PARAGUAY:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1471	.7096646	.2230714	0	1
summed_a	1473	.7338199	.21566	0	1
summed_c	1472	.742697	.2119942	0	1
summed_n	1461	.6185832	.2344131	0	1
summed_o	1408	.7244318	.2188892	0	1
income	1181	5.334462	2.798439	0	10
ed	1499	9.551701	4.639094	0	24
age	1502	36.21172	13.02063	18	65
age2	1502	1480.712	1035.281	324	4225
gend	1502	.5	.5001665	0	1
turnout08	1487	.66846	.470925	0	1
work_for_~08	1457	.1482498	.3554695	0	1
convince	1463	1.38961	.8018114	1	4
protest	1497	.1202405	.3253512	0	1
solve_loca~b	1490	1.787919	.9693013	1	4
summed_any~t	1457	1.943034	1.222014	0	5
local_meet~g	1461	.119781	.3248164	0	1

PERU:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1490	.723434	.1932269	0	1
summed_a	1495	.7536232	.1783887	.0833333	1
summed_c	1490	.760123	.1789337	.0833333	1
summed_n	1485	.6296296	.1949625	0	1
summed_o	1467	.7183027	.2052553	0	1
income	1371	5.075857	2.059004	0	10
ed	1500	11.10133	3.984677	0	29
age	1500	39.038	16.08746	18	87
age2	1500	1782.599	1458.704	324	7569
gend	1500	.5033333	.5001556	0	1
turnoutnew	1301	.9431207	.231701	0	1
work_for_~08	1492	.0576408	.233141	0	1
convince	1487	1.521184	.807553	1	4
protest	1494	.1218206	.327188	0	1
solve_loca~b	1464	1.56694	.7308456	1	4
summed_any~t	1456	1.81456	1.271936	0	5
local_meet~g	1471	.1162475	.3206304	0	1

SURINAME:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1486	.6034657	.1871562	0	1
summed_a	1477	.7640487	.1863519	0	1
summed_c	1471	.8371856	.1743801	0	1
summed_n	1476	.6401874	.2006578	0	1
summed_o	1449	.8169427	.1808924	0	1
income	1342	6.862146	2.784518	0	10
ed	1510	10.64636	3.809857	0	18
age	1471	39.20122	14.2587	18	86
age2	1471	1739.908	1216.453	324	7396
gend	1516	.5	.500165	0	1
turnout08	1506	.7045153	.4564119	0	1
work_for_~08	1496	.1925134	.3944058	0	1
convince	1493	1.974548	1.140009	1	4
protest	1505	.055814	.2296384	0	1
solve_loca~b	1490	1.534228	.8566707	1	4
summed_any~t	1430	1.448252	1.24912	0	5
local_meet~g	1510	.1298013	.3361961	0	1

TRINIDAD:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1479	.6897115	.2107148	0	1
summed_a	1484	.7575809	.1929044	0	1
summed_c	1484	.8245171	.1851211	0	1
summed_n	1481	.7186586	.2199201	0	1
summed_o	1449	.8317805	.1876534	.0833333	1
income	1151	2.882711	1.781832	0	10
ed	1489	9.333109	4.204514	0	16
age	1494	39	15.69805	18	91
age2	1494	1767.264	1423.904	324	8281
gend	1503	.4996673	.5001663	0	1
turnout08	1488	.6814516	.4660701	0	1
work_for_~08	1490	.0959732	.2946533	0	1
convince	1494	1.522088	.9094175	1	4
protest	1495	.0635452	.2440225	0	1
solve_loca~b	1494	1.536145	.9148431	1	4
summed_any~t	1477	1.295193	1.11994	0	5
local_meet~g	1500	.14	.3471028	0	1

UNITED STATES:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1499	.625139	.2239294	0	1
summed_a	1500	.7306111	.1697486	.1666667	1
summed_c	1500	.8054444	.1705409	.25	1
summed_n	1500	.7039444	.2052878	0	1
summed_o	1500	.7998333	.1702771	.1666667	1
income	1463	4.971975	2.833	1	10
educ	1500	3.245333	1.479168	1	6
age	1500	48.42933	15.96259	18	89
age2	1500	2600.035	1539.269	324	7921
gend	1500	.476	.4995902	0	1
turnout08	1500	.8626667	.3443137	0	1
work_for_~08	755	.1403974	.3476291	0	1
convince	755	2.38543	1.078386	1	4
protest	1498	.1341789	.3409583	0	1
solve_loca~b	743	1.656797	.820462	1	4
summed_any~t	734	1.606267	1.465944	0	5
local_meet~g	745	.2550336	.4361729	0	1

URUGUAY:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1496	.7336787	.2180069	0	1
summed_a	1491	.7267494	.2124913	0	1
summed_c	1494	.7901049	.1998522	0	1
summed_n	1495	.5906355	.2489148	0	1
summed_o	1482	.7331871	.2321814	0	1
income	1402	5.340942	2.776344	0	10
ed	1499	9.514343	3.974253	0	18
age	1500	44.652	18.10252	18	92
age2	1500	2321.284	1755.739	324	8464
gend	1500	.4693333	.4992251	0	1
turnout08	1499	.9346231	.2472723	0	1
work_for_~08	1495	.1304348	.3368939	0	1
convince	1494	1.715529	1.087621	1	4
protest	1494	.1144578	.3184731	0	1
solve_loca~b	1495	1.508361	.916035	1	4
summed_any~t	1493	.8633624	.933487	0	5
local_meet~g	1500	.0753333	.2640165	0	1

VENEZUELA:

Variable	Obs	Mean	Std. Dev.	Min	Max
summed_e	1490	.7260067	.2011028	0	1
summed_a	1480	.7285473	.2170226	0	1
summed_c	1465	.7547782	.2187642	0	1
summed_n	1470	.6479592	.2395411	0	1
summed_o	1466	.7475557	.2196256	0	1
income	1360	4.224265	1.9036	0	10
ed	1494	10.50803	3.795104	0	18
age	1498	39.39052	14.85788	18	90
age2	1498	1772.222	1313.613	324	8100
gend	1500	.492	.5001027	0	1
turnout08	1496	.6864973	.4640719	0	1
work_for_~08	1495	.1117057	.3151094	0	1
convince	1489	1.570181	.95845	1	4
protest	1493	.0823845	.2750417	0	1
solve_loca~b	1451	1.690558	.9307248	1	4
summed_any~t	1463	1.435407	1.189801	0	5
local_meet~g	1469	.1463581	.3535852	0	1