STATA Commands for results in tables 2-3 in James M. Scott and Carie A. Steele (2011) Sponsoring Democracy: The United States and Democracy Aid to the Developing World, 1988–2001. *International Studies Quarterly* 55: 47-69.

TABLE 2

DEMOCRACY AID MODEL

```
reg3 (f.demaid year ipolity gdpcap s_lead milaid physint acwar acciv pnbdem bitrade)
(f2.ipolity year demaid gdpcap tradegdp pnbdem acwar acciv islam sinic afric hindu
buddh latam)


Three-stage least-squares regression
------------------------------------------------------------------------------
Equation           Obs   Parms        RMSE    "R-sq"       chi2        P
------------------------------------------------------------------------------
F_demaid          1041      10    3.937598    0.0932     107.56   0.0000
F2_ipolity        1041      13    4.962831    0.4444     833.03   0.0000
------------------------------------------------------------------------------

------------------------------------------------------------------------------
             |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
F_demaid     |
        year |    .200165   .0372073     5.38   0.000       .12724      .27309
     ipolity |   .0537119   .0240743     2.23   0.026      .0065272    .1008967
      gdpcap |  -.0000729   .0000475    -1.54   0.125     -.0001659    .0000201
      s_lead |   2.123149   .8899429     2.39   0.017      .3788931    3.867405
      milaid |   .0039483   .0008433     4.68   0.000      .0022954    .0056011
     physint |  -.2781716    .066464    -4.19   0.000     -.4084386   -.1479046
       acwar |  -.5684371   1.636768    -0.35   0.728     -3.776443    2.639569
       acciv |  -.7026066   .4997192    -1.41   0.160     -1.682038    .2768251
      pnbdem |  -.2626436   .5218271    -0.50   0.615     -1.285406    .7601187
     bitrade |   -.000016   8.15e-06    -1.97   0.049      -.000032   -7.81e-08
       _cons |  -397.1951   74.19871    -5.35   0.000     -542.6219   -251.7683
-------------+----------------------------------------------------------------
F2_ipolity   |
        year |   .2378315   .0472106     5.04   0.000      .1453004    .3303627
      demaid |   .0862846   .0423727     2.04   0.042      .0032356    .1693337
      gdpcap |  -.0002051    .000063    -3.25   0.001     -.0003287   -.0000816
    tradegdp |  -.0028311   .0042583    -0.66   0.506     -.0111773    .0055151
      pnbdem |   4.534742    .679736     6.67   0.000      3.202484       5.867
       acwar |  -1.412441   2.065386    -0.68   0.494     -5.460524    2.635642
       acciv |   .4010492   .5919988     0.68   0.498     -.7592471    1.561345
       islam |  -9.778479    .732371   -13.35   0.000      -11.2139   -8.343059
       sinic |  -14.91318   1.216823   -12.26   0.000     -17.29811   -12.52825
       afric |  -8.356131   .7202481   -11.60   0.000     -9.767791    -6.94447
       hindu |  -6.694021   .9768279    -6.85   0.000     -8.608569   -4.779473
       buddh |  -6.983617   .9894038    -7.06   0.000     -8.922813   -5.044421
       latam |  -3.207937   .7659731    -4.19   0.000     -4.709217   -1.706658
       _cons |  -467.0623   94.02905    -4.97   0.000     -651.3558   -282.7687
------------------------------------------------------------------------------
Endogenous variables:  F.demaid F2.ipolity
Exogenous variables:   year ipolity gdpcap s_lead milaid physint acwar acciv
     pnbdem bitrade demaid tradegdp islam sinic afric hindu buddh latam
------------------------------------------------------------------------------

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```

ECONOMIC AID MODEL

```
. reg3 (f.usaidlg year ipolity gdpcap s_lead milaid physint acwar acciv pnbdem
bitrade) (f2.ipolity year usaidlg gdpcap tradegdp pnbdem acwar acciv islam sinic afric
hindu buddh latam)

Three-stage least-squares regression

------------------------------------------------------------------------------
Equation           Obs  Parms        RMSE    "R-sq"       chi2        P
------------------------------------------------------------------------------
F_usaidlg         1039     10    42.00248    0.7964    4077.58   0.0000
F2_ipolity        1039     13    4.973249    0.4420     831.01   0.0000
------------------------------------------------------------------------------

------------------------------------------------------------------------------
             |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
F_usaidlg    |
        year |  -.8339272   .3966482    -2.10   0.036    -1.611343    -.056511
     ipolity |    .613084   .2563156     2.39   0.017     .1107146    1.115453
      gdpcap |  -.0018491   .0005062    -3.65   0.000    -.0028413   -.0008569
      s_lead |   3.081826   9.493171     0.32   0.745    -15.52445     21.6881
      milaid |   .5672139   .0089863    63.12   0.000     .5496011    .5848267
     physint |  -1.887519   .7076621    -2.67   0.008    -3.274512   -.5005272
       acwar |   1.954899   17.44656     0.11   0.911    -32.23974    36.14954
       acciv |  -12.28675   5.325806    -2.31   0.021    -22.72514   -1.848364
      pnbdem |   1.986771   5.561961     0.36   0.721    -8.914471    12.88801
     bitrade |  -.0001235   .0000867    -1.42   0.154    -.0002935    .0000465
       _cons |   1688.117   790.9961     2.13   0.033     137.7931    3238.441
-------------+----------------------------------------------------------------
F2_ipolity   |
        year |   .2566339   .0464142     5.53   0.000     .1656638    .3476039
     usaidlg |  -.0010549   .0016922    -0.62   0.533    -.0043715    .0022617
      gdpcap |  -.0002193   .0000635    -3.45   0.001    -.0003439   -.0000948
    tradegdp |  -.0034999   .0042605    -0.82   0.411    -.0118502    .0048505
      pnbdem |   4.483653   .6808863     6.59   0.000     3.149141    5.818166
       acwar |  -1.467347   2.069264    -0.71   0.478    -5.523029    2.588335
       acciv |   .4022482   .5930443     0.68   0.498    -.7600972    1.564594
       islam |  -9.854043   .7338323   -13.43   0.000    -11.29233   -8.415758
       sinic |  -15.18283   1.218931   -12.46   0.000    -17.57189   -12.79377
       afric |  -8.414606   .7216921   -11.66   0.000    -9.829096   -7.000115
       hindu |  -6.794491     .97848    -6.94   0.000    -8.712277   -4.876706
       buddh |  -7.102412   .9913099    -7.16   0.000    -9.045343    -5.15948
       latam |  -3.100974   .7666459    -4.04   0.000    -4.603572   -1.598375
       _cons |  -504.2847   92.45614    -5.45   0.000    -685.4954    -323.074
------------------------------------------------------------------------------
Endogenous variables:  F.usaidlg F2.ipolity
Exogenous variables:   year ipolity gdpcap s_lead milaid physint acwar acciv
     pnbdem bitrade usaidlg tradegdp islam sinic afric hindu buddh latam
------------------------------------------------------------------------------
```

TABLE 3

DEMOCRACY AID MODEL

```
xtregar f2.ipolity demaid gdpcap tradegdp pnbdem acwar acciv islam sinic afric hindu
buddh latam, re


RE GLS regression with AR(1) disturbances       Number of obs      =      1089
Group variable: ccode                           Number of groups   =        95

R-sq:  within  = 0.0372                         Obs per group: min =         2
       between = 0.4823                                        avg =      11.5
       overall = 0.3942                                        max =        12

                                                Wald chi2(13)      =    105.99
corr(u_i, Xb)      = 0 (assumed)                Prob > chi2        =    0.0000

------------------- theta --------------------
  min      5%       median        95%      max
0.3793   0.5089     0.5441     0.5441   0.5441

------------------------------------------------------------------------------
  F2.ipolity |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
      demaid |   .0488556   .0258754     1.89   0.059    -.0018592    .0995705
      gdpcap |  -.0001609   .0001483    -1.08   0.278    -.0004516    .0001298
    tradegdp |   .0056034   .0050045     1.12   0.263    -.0042053    .0154121
      pnbdem |   .4771132   .6506983     0.73   0.463     -.798232    1.752458
       acwar |   -.484121   1.091889    -0.44   0.657    -2.624184    1.655942
       acciv |   .1679469   .3573354     0.47   0.638    -.5324177    .8683114
       islam |  -10.53028   1.677605    -6.28   0.000    -13.81832   -7.242233
       sinic |  -14.97409   3.246296    -4.61   0.000    -21.33672    -8.61147
       afric |  -9.099949   1.637673    -5.56   0.000    -12.30973   -5.890168
       hindu |  -6.164122   2.515855    -2.45   0.014    -11.09511   -1.233136
       buddh |  -6.743785   2.519211    -2.68   0.007    -11.68135   -1.806221
       latam |  -.7531396   1.518039    -0.50   0.620    -3.728442    2.222163
       _cons |   7.564192   1.571508     4.81   0.000     4.484093    10.64429
-------------+----------------------------------------------------------------
      rho_ar |  .72205525   (estimated autocorrelation coefficient)
     sigma_u |  3.6187071
     sigma_e |  2.1361705
     rho_fov |   .7415814   (fraction of variance due to u_i)
------------------------------------------------------------------------------

.
```

ECONOMIC AID MODEL

```
xtregar f2.ipolity usaidlg gdpcap tradegdp pnbdem acwar acciv islam sinic afric hindu
buddh latam, re

RE GLS regression with AR(1) disturbances       Number of obs      =      1088
Group variable: ccode                           Number of groups   =        95

R-sq:  within  = 0.0174                         Obs per group: min =         2
       between = 0.4810                                        avg =      11.5
       overall = 0.3905                                        max =        12

                                                Wald chi2(13)      =    102.57
corr(u_i, Xb)      = 0 (assumed)                Prob > chi2        =    0.0000

------------------- theta --------------------
  min      5%       median        95%      max
0.3750   0.5038     0.5389     0.5389   0.5389

------------------------------------------------------------------------------
  F2.ipolity |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     usaidlg |   .0000626   .0021528     0.03   0.977    -.0041568    .0042819
      gdpcap |   -.000165   .0001486    -1.11   0.267    -.0004563    .0001263
    tradegdp |   .0054733   .0050117     1.09   0.275    -.0043495     .015296
      pnbdem |   .5196741   .6513884     0.80   0.425    -.7570238    1.796372
       acwar |  -.5012151   1.093821    -0.46   0.647    -2.645066    1.642636
       acciv |    .118136   .3574773     0.33   0.741    -.5825066    .8187786
       islam |  -10.53301   1.677571    -6.28   0.000    -13.82099   -7.245032
       sinic |  -15.02585   3.245085    -4.63   0.000     -21.3861   -8.665602
       afric |  -9.090749   1.638402    -5.55   0.000    -12.30196    -5.87954
       hindu |  -6.177586    2.51514    -2.46   0.014    -11.10717   -1.248002
       buddh |  -6.739717   2.518727    -2.68   0.007    -11.67633   -1.803103
       latam |  -.7223777   1.518605    -0.48   0.634     -3.69879    2.254034
       _cons |    7.61657   1.574671     4.84   0.000     4.530272    10.70287
-------------+----------------------------------------------------------------
      rho_ar |  .72502666   (estimated autocorrelation coefficient)
     sigma_u |  3.6047374
     sigma_e |  2.1405078
     rho_fov |  .73931508   (fraction of variance due to u_i)
------------------------------------------------------------------------------

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```