```
      name:  <unnamed>
       log:  /Users/robinson.1012/Dropbox/Research/Matrilineality/Submissions/
> BJPS/Replication/DataverseFiles/RG_Matlin_Mal_log.smcl
  log type:  smcl
 opened on:  11 Dec 2018, 11:09:40

1 .
2 . ***********************************
3 . * Effect of Land Inheritance
4 . ***********************************
5 . set more off

6 .
7 . *DV=chiefmeeting
8 .
9 . reg chiefmeeting i.female##i.kinland , vce(cluster DK_village_number)

Linear regression                               Number of obs     =      2,526
                                                F(3, 123)         =      42.15
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0813
                                                Root MSE          =     .43623

                                  (Std. Err. adjusted for 124 clusters in DK_village_numbe
> r)
------------------------------------------------------------------------------
> --
             |               Robust
  chiefmeeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interva
> l]
-------------+----------------------------------------------------------------
> --
      female |
      Female |  -.3015637    .027737   -10.87   0.000    -.3564673   -.24666
> 01
             |
    kinland |
        Yes |  -.0557162   .0338705    -1.64   0.103    -.1227607    .01132
> 83
             |
female#kinland |
  Female#Yes |   .1806418   .0397517     4.54   0.000     .1019557    .25932
> 79
             |
       _cons |   .8634085   .0130845    65.99   0.000     .8375085    .88930
> 86
------------------------------------------------------------------------------
> --
```

```
10 . est sto chief

11 . margins, predict() by(kinland female)

   Predictive margins                              Number of obs     =      2,526
   Model VCE    : Robust

   Expression   : Linear prediction, predict()
   over         : kinland female

------------------------------------------------------------------------------
> ──
             |            Delta-method
             |     Margin   Std. Err.      t    P>|t|     [95% Conf. Interva
> l]
-------------+----------------------------------------------------------------
> ──
kinland#female |
      No#Male |   .8634085   .0130845    65.99   0.000     .8375085    .88930
> 86
    No#Female |   .5618449   .0246433    22.80   0.000      .513065    .61062
> 47
     Yes#Male |   .8076923   .0327485    24.66   0.000     .7428687    .87251
> 59
   Yes#Female |   .6867704   .0339735    20.21   0.000     .6195219     .7540
> 19
------------------------------------------------------------------------------
   > ──

12 . marginsplot, name(chief_pp, replace) ytitle (`: variable label chiefmeeting'
   > ) scheme(plotplainblind) ///
   >     title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nogr
   > id) ///
   >         plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
   > ack) msiz(0))   ///
   >         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
   > ) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: kinland female
```

```
13 . est restore chief
   (results chief are active now)

14 . margins, dydx(female) by(kinland)

   Average marginal effects                        Number of obs     =      2,526
   Model VCE    : Robust

   Expression   : Linear prediction, predict()
   dy/dx w.r.t. : 1.female
   over         : kinland
```

	Delta-method dy/dx	Std. Err.	t	P>|t|	[95% Conf.	Interval]
1.female						
kinland						
No	**-.3015637**	**.027737**	**-10.87**	**0.000**	**-.3564673**	**-.2466601**
Yes	**-.1209219**	**.031237**	**-3.87**	**0.000**	**-.1827537**	**-.0590901**

```
   Note: dy/dx for factor levels is the discrete change from the base level.

15 . marginsplot, name(chief, replace) ytitle ("Marginal Effect of Gender (Female
   > ) on""`: variable label chiefmeeting'", color(black) size(msmall)) scheme(pl
   > otplainblind) ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
   > ack) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: kinland
   (note:  named style msmall not found in class gsize, default attributes
       used)

16 .
```

```
17 . ivreg2 chiefmeeting  (i.kinland##i.female = i.matlin##i.female2), cluster( D
> K_village_number)  partial(_cons)
Warning - endogenous variable(s) collinear with instruments
Vars now exogenous: 1.female
Warning - collinearities detected
Vars dropped:       1.female2

IV (2SLS) estimation
--------------------

Estimates efficient for homoskedasticity only
Statistics robust to heteroskedasticity and clustering on DK_village_number

Number of clusters (DK_village_number) =    124       Number of obs =      2464
                                                      F(  3,   123) =     69.19
                                                      Prob > F      =    0.0000
Total (centered) SS     =  508.3599838                Centered R2   =    0.0210
Total (uncentered) SS   =  508.3599838                Uncentered R2 =    0.0210
Residual SS             =  497.6798122                Root MSE      =    .4494

------------------------------------------------------------------------------
> ──
             |               Robust
  chiefmeeting |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interva
> l]
-------------+----------------------------------------------------------------
> ──
       kinland |
          Yes |  -.4050418   .1146705    -3.53   0.000    -.6297918   -.18029
> 19
             |
kinland#female |
   Yes#Female |   .6535796   .1338566     4.88   0.000     .3912254    .91593
> 37
             |
        female |
       Female |  -.4257019   .0440201    -9.67   0.000    -.5119797   -.33942
> 41
-------------+----------------------------------------------------------------
> ──
Underidentification test (Kleibergen-Paap rk LM statistic):              26.605
                                                      Chi-sq(1) P-val =    0.0000
------------------------------------------------------------------------------
Weak identification test (Cragg-Donald Wald F statistic):               108.907
                         (Kleibergen-Paap rk Wald F statistic):          29.761
Stock-Yogo weak ID test critical values: 10% maximal IV size             7.03
                                         15% maximal IV size             4.58
                                         20% maximal IV size             3.95
                                         25% maximal IV size             3.63
```

```
Source: Stock-Yogo (2005).  Reproduced by permission.
NB: Critical values are for Cragg-Donald F statistic and i.i.d. errors.
------------------------------------------------------------------------------
Hansen J statistic (overidentification test of all instruments):         0.000
                                                     (equation exactly identified)
------------------------------------------------------------------------------
Instrumented:         1.kinland 1.kinland#1.female
Included instruments: 1.female
Excluded instruments: 1.matlin 1.matlin#1.female2
Partialled-out:       _cons
                      nb: total SS, model F and R2s are after partialling-out;
                          any small-sample adjustments include partialled-out
                          variables in regressor count K
Dropped collinear:    1.female2
Reclassified as exog: 1.female
------------------------------------------------------------------------------

18 . est sto iv_chief_first

19 . ivregress 2sls chiefmeeting  (i.kinland##i.female = i.matlin##i.female2), vc
> e(cluster DK_village_number)
note: 1.female2 dropped due to collinearity

Instrumental variables (2SLS) regression          Number of obs   =      2,464
                                                  Wald chi2(3)    =     209.51
                                                  Prob > chi2     =     0.0000
                                                  R-squared       =     0.0210
                                                  Root MSE        =     .44942

                      (Std. Err. adjusted for 124 clusters in DK_village_numbe
> r)
------------------------------------------------------------------------------
> ──
             |               Robust
  chiefmeeting |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interva
> l]
-------------+----------------------------------------------------------------
> ──
             |
    kinland  |
       Yes   |  -.4050418   .1146705    -3.53   0.000    -.6297918   -.18029
> 19
             |
             |
      female |
     Female  |  -.4257019   .0440201    -9.67   0.000    -.5119797   -.33942
> 41
             |
             |
kinland#female |
  Yes#Female |   .6535796   .1338566     4.88   0.000     .3912254    .91593
> 37
```

```
           _cons |   .9471663   .0221436    42.77   0.000     .9037656    .99056
> 69
-----------------+------------------------------------------------------------
> ——
Instrumented:  1.kinland 1.female 1.kinland#1.female
Instruments:   1.matlin 1.matlin#1.female2 1.female2

20 . est sto iv_chief

21 .     * Note: female=female, created to allow for factor variables
22 .             * produces exact same results if manually create interactions b/
> w female and matlin/kinland
23 .             * but this coding allows the use of margins/marginsplot
24 . margins, predict() by(kinland female)

Predictive margins                              Number of obs     =      2,464
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : kinland female

-----------------+------------------------------------------------------------
> ——
                 |            Delta-method
                 |     Margin   Std. Err.      z    P>|z|     [95% Conf. Interva
> l]
-----------------+------------------------------------------------------------
> ——
kinland#female   |
      No#Male    |   .9471663   .0221436    42.77   0.000     .9037656    .99056
> 69
    No#Female    |   .5214644    .046641    11.18   0.000     .4300497    .61287
> 91
     Yes#Male    |   .5421244    .098947     5.48   0.000     .3481918     .7360
> 57
   Yes#Female    |   .7700021   .0842766     9.14   0.000     .6048231    .93518
> 11
-----------------+------------------------------------------------------------
> ——
```

```
25 . marginsplot, name(iv_chief_pp, replace) ytitle ("") scheme(plotplainblind) /
   > //
   >          xtitle("Inherited Matrilineal Land" "(Instrumented by Ethnic Group
   > Kinship Practices)") ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(b
   > lack) msiz(0))   ///
   >         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
   > ) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: kinland female

26 . est restore iv_chief
   (results iv_chief are active now)

27 . margins, dydx(female) by(kinland)

   Average marginal effects                        Number of obs     =      2,464
   Model VCE    : Robust

   Expression   : Linear prediction, predict()
   dy/dx w.r.t. : 1.female
   over         : kinland
```

	Delta-method dy/dx	Std. Err.	z	P>|z|	[95% Conf.	Interval]
1.female						
kinland						
No	**-.4257019**	**.0440201**	**-9.67**	**0.000**	**-.5119797**	**-.3394241**
Yes	**.2278777**	**.1014073**	**2.25**	**0.025**	**.0291231**	**.4266322**

Note: dy/dx for factor levels is the discrete change from the base level.

```
28 . marginsplot, name(iv_chief, replace) ytitle ("") scheme(plotplainblind) ///
   >         xtitle("Inherited Matrilineal Land" "(Instrumented by Ethnic Group K
   > inship Practices)") ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
   > ack) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: kinland

29 .
30 . ** DV=justleave
31 .
32 . set more off

33 . reg justleave i.female##i.kinland , vce(cluster DK_village_number)

   Linear regression                               Number of obs     =      2,334
                                                   F(3, 123)         =      28.66
                                                   Prob > F          =     0.0000
                                                   R-squared         =     0.0580
                                                   Root MSE          =     1.4726

                                    (Std. Err. adjusted for 124 clusters in DK_village_numbe
   > r)
   ------------------------------------------------------------------------------
   > --
                |               Robust
      justleave |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interva
   > l]
   -------------+----------------------------------------------------------------
   > --
         female |
         Female |   .2236814   .0579705     3.86   0.000     .1089324    .33843
   > 05
                |
        kinland |
            Yes |   .5003094   .1264903     3.96   0.000     .2499296    .75068
   > 92
                |
   female#kinland |
     Female#Yes |   .2729815   .1400546     1.95   0.054    -.0042481     .5502
   > 11
                |
          _cons |  -.3436792   .0759154    -4.53   0.000    -.4939491   -.19340
   > 93
   ------------------------------------------------------------------------------
   > --
```

```
34 . est sto justleave

35 . margins, predict() by(kinland female)

Predictive margins                              Number of obs     =      2,334
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : kinland female

------------------------------------------------------------------------------
> ——
             |            Delta-method
             |     Margin   Std. Err.      t    P>|t|     [95% Conf. Interva
> l]
-------------+----------------------------------------------------------------
> ——
kinland#female |
      No#Male |  -.3436792   .0759154    -4.53   0.000    -.4939491   -.19340
> 93
    No#Female |  -.1199978    .074999    -1.60   0.112    -.2684537    .02845
> 82
     Yes#Male |   .1566302   .1278137     1.23   0.223    -.0963691    .40962
> 95
   Yes#Female |   .6532931    .106625     6.13   0.000     .4422355    .86435
> 07
------------------------------------------------------------------------------
> ——

36 . marginsplot, name(justleave_pp, replace) ytitle (`: variable label justleave
> ') scheme(plotplainblind) ///
>     title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nogr
> id) ///
>         plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
> ack) msiz(0))   ///
>         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
> ) msiz(0))   ///
>         graphregion(fcolor(white) ilcolor(white) lcolor(white))

  Variables that uniquely identify margins: kinland female
```

```
37 . est restore justleave
   (results justleave are active now)

38 . margins, dydx(female) by(kinland)

   Average marginal effects                        Number of obs     =      2,334
   Model VCE    : Robust

   Expression   : Linear prediction, predict()
   dy/dx w.r.t. : 1.female
   over         : kinland

------------------------------------------------------------------------------
             |            Delta-method
             |      dy/dx   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
1.female     |
     kinland |
          No |   .2236814   .0579705     3.86   0.000     .1089324    .3384305
         Yes |   .4966629   .1264514     3.93   0.000       .24636    .7469658
------------------------------------------------------------------------------
   Note: dy/dx for factor levels is the discrete change from the base level.

39 . marginsplot, name(justleave, replace) ytitle ("Marginal Effect of Gender (Fe
   > male) on""`: variable label justleave'", color(black) size(msmall)) scheme(p
   > lotplainblind) ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
   > ack) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: kinland
   (note:  named style msmall not found in class gsize, default attributes
       used)

40 .
```

```
41 . ivreg2 justleave  (i.kinland##i.female = i.matlin##i.female2), cluster( DK_v
> illage_number)  partial(_cons)
Warning - endogenous variable(s) collinear with instruments
Vars now exogenous: 1.female
Warning - collinearities detected
Vars dropped:       1.female2

IV (2SLS) estimation
--------------------

Estimates efficient for homoskedasticity only
Statistics robust to heteroskedasticity and clustering on DK_village_number

Number of clusters (DK_village_number) =    124       Number of obs =     2276
                                                      F(  3,   123) =    46.23
                                                      Prob > F      =   0.0000
Total (centered) SS     =  5241.894125                Centered R2   =  -0.4176
Total (uncentered) SS   =  5241.894125                Uncentered R2 =  -0.4176
Residual SS             =  7430.931007                Root MSE      =    1.807

------------------------------------------------------------------------------
> ----
             |               Robust
   justleave |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interva
> l]
-------------+----------------------------------------------------------------
> ----
     kinland |
        Yes  |   3.253876   .5206231     6.25   0.000     2.233473    4.2742
> 79
             |
kinland#female |
  Yes#Female |  -.5220671   .4835966    -1.08   0.280    -1.469899    .42576
> 48
             |
      female |
      Female |   .2098246   .1313069     1.60   0.110    -.0475322    .46718
> 13
-------------+----------------------------------------------------------------
> ----
Underidentification test (Kleibergen-Paap rk LM statistic):             24.863
                                                      Chi-sq(1) P-val =  0.0000
------------------------------------------------------------------------------
Weak identification test (Cragg-Donald Wald F statistic):              111.585
                         (Kleibergen-Paap rk Wald F statistic):         26.308
Stock-Yogo weak ID test critical values: 10% maximal IV size             7.03
                                         15% maximal IV size             4.58
                                         20% maximal IV size             3.95
                                         25% maximal IV size             3.63
```

```
Source: Stock-Yogo (2005).  Reproduced by permission.
NB: Critical values are for Cragg-Donald F statistic and i.i.d. errors.
------------------------------------------------------------------------------
Hansen J statistic (overidentification test of all instruments):         0.000
                                                     (equation exactly identified)
------------------------------------------------------------------------------
Instrumented:         1.kinland 1.kinland#1.female
Included instruments: 1.female
Excluded instruments: 1.matlin 1.matlin#1.female2
Partialled-out:       _cons
                      nb: total SS, model F and R2s are after partialling-out;
                          any small-sample adjustments include partialled-out
                          variables in regressor count K
Dropped collinear:    1.female2
Reclassified as exog: 1.female
------------------------------------------------------------------------------

42 . est sto iv_justleave_first

43 . ivregress 2sls justleave  (i.kinland##i.female = i.matlin##i.female2), vce(c
> luster DK_village_number)
note: 1.female2 dropped due to collinearity

Instrumental variables (2SLS) regression          Number of obs   =      2,276
                                                  Wald chi2(3)    =     140.01
                                                  Prob > chi2     =     0.0000
                                                  R-squared       =          .
                                                  Root MSE        =     1.8069

                      (Std. Err. adjusted for 124 clusters in DK_village_numbe
> r)
------------------------------------------------------------------------------
> ──
             |               Robust
   justleave |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interva
> l]
-------------+----------------------------------------------------------------
> ──
     kinland |
        Yes  |   3.253876   .5206231     6.25   0.000     2.233473    4.2742
> 79
             |
      female |
      Female |   .2098246   .1313069     1.60   0.110    -.0475322    .46718
> 13
             |
kinland#female |
   Yes#Female |  -.5220671   .4835966    -1.08   0.280    -1.469899    .42576
> 48
```

```
            _cons |  -1.022759   .1268728    -8.06   0.000    -1.271425   -.77409
> 26
------------------+------------------------------------------------------------
> ——
Instrumented:  1.kinland 1.female 1.kinland#1.female
Instruments:   1.matlin 1.matlin#1.female2 1.female2

44 . est sto iv_justleave

45 .     * Note: female=female, created to allow for factor variables
46 .             * produces exact same results if manually create interactions b/
> w female and matlin/kinland
47 .             * but this coding allows the use of margins/marginsplot
48 . margins, predict() by(kinland female)

Predictive margins                              Number of obs     =      2,276
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : kinland female

------------------+------------------------------------------------------------
> ——
                  |            Delta-method
                  |     Margin   Std. Err.      z    P>|z|     [95% Conf. Interva
> l]
------------------+------------------------------------------------------------
> ——
kinland#female    |
      No#Male     |  -1.022759   .1268728    -8.06   0.000    -1.271425   -.77409
> 26
    No#Female     |  -.8129341   .1063458    -7.64   0.000    -1.021368   -.60450
> 03
     Yes#Male     |   2.231117   .4211394     5.30   0.000     1.405699    3.0565
> 35
   Yes#Female     |   1.918875   .2057957     9.32   0.000     1.515523    2.3222
> 27
------------------+------------------------------------------------------------
> ——
```

```
49 . marginsplot, name(iv_justleave_pp, replace) ytitle (`: variable label justle
   > ave') scheme(plotplainblind) ///
   >          xtitle("Inherited Matrilineal Land" "(Instrumented by Ethnic Group
   > Kinship Practices)") ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(b
   > lack) msiz(0))   ///
   >         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
   > ) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: kinland female

50 . est restore iv_justleave
   (results iv_justleave are active now)

51 . margins, dydx(female) by(kinland)

   Average marginal effects                        Number of obs     =      2,276
   Model VCE    : Robust

   Expression   : Linear prediction, predict()
   dy/dx w.r.t. : 1.female
   over         : kinland
```

	Delta-method dy/dx	Std. Err.	z	P>|z|	[95% Conf. Interval]	
1.female						
kinland						
No	**.2098246**	**.1313069**	**1.60**	**0.110**	**-.0475322**	**.4671813**
Yes	**-.3122425**	**.3798252**	**-0.82**	**0.411**	**-1.056686**	**.4322012**

Note: dy/dx for factor levels is the discrete change from the base level.

```
52 . marginsplot, name(iv_justleave, replace) ytitle ("") scheme(plotplainblind)
   > ///
   >         xtitle("Inherited Matrilineal Land" "(Instrumented by Ethnic Group K
   > inship Practices)") ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
   > ack) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: kinland

53 .
54 .
55 .
56 . ***********************************
57 . * Effect of Matrilocal Residence
58 . ***********************************
59 . set more off

60 .
61 . * DV=chiefmeeting
62 . reg chiefmeeting i.female##i.matrilocal , vce(cluster DK_village_number)

Linear regression                               Number of obs     =      2,526
                                                F(3, 123)         =      43.51
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0800
                                                Root MSE          =     .43637

                            (Std. Err. adjusted for 124 clusters in DK_village_nu
> mber)
------------------------------------------------------------------------------
> -----
             |               Robust
chiefmeeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Inte
> rval]
-------------+----------------------------------------------------------------
> -----
      female |
      Female |  -.2992853   .0268806   -11.13   0.000    -.3524938   -.24
> 60768
             |
  matrilocal |
         Yes |   -.052544   .0293643    -1.79   0.076    -.1106689    .00
> 55808
             |
female#matri~l |
  Female#Yes |   .1623642   .0388836     4.18   0.000     .0853964    .23
```

```
> 93319
                    |
              _cons |   .8686731   .0139587    62.23   0.000     .8410426    .89
> 63035
--------------------+------------------------------------------------------------
> ------

63 . est sto chief_matloc

64 . margins, predict() by(matrilocal female)

Predictive margins                              Number of obs     =      2,526
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : matrilocal female

--------------------+------------------------------------------------------------
> ------
                    |            Delta-method
                    |     Margin   Std. Err.      t    P>|t|     [95% Conf. Inte
> rval]
--------------------+------------------------------------------------------------
> ------
matrilocal#female   |
         No#Male    |   .8686731   .0139587    62.23   0.000     .8410426    .89
> 63035
       No#Female    |   .5693878   .0251745    22.62   0.000     .5195563    .61
> 92192
        Yes#Male    |    .816129   .0274083    29.78   0.000     .7618761     .8
> 70382
      Yes#Female    |   .6792079   .0348548    19.49   0.000     .6102149     .7
> 48201
--------------------+------------------------------------------------------------
> ------

65 . marginsplot, name(chief_matloc_pp, replace) ytitle (`: variable label chiefm
> eeting') scheme(plotplainblind) ///
>     title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nogr
> id) ///
>         plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
> ack) msiz(0))   ///
>         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
> ) msiz(0))   ///
>         graphregion(fcolor(white) ilcolor(white) lcolor(white))

  Variables that uniquely identify margins: matrilocal female
```

```
66 . est restore chief_matloc
   (results chief_matloc are active now)

67 . margins, dydx(female) by(matrilocal)

   Average marginal effects                        Number of obs     =      2,526
   Model VCE    : Robust

   Expression   : Linear prediction, predict()
   dy/dx w.r.t. : 1.female
   over         : matrilocal
```

	dy/dx	Delta-method Std. Err.	t	P>|t|	[95% Conf.	Interval]
1.female						
matrilocal						
No	**-.2992853**	**.0268806**	**-11.13**	**0.000**	**-.3524938**	**-.2460768**
Yes	**-.1369211**	**.0327196**	**-4.18**	**0.000**	**-.2016876**	**-.0721546**

```
   Note: dy/dx for factor levels is the discrete change from the base level.

68 . marginsplot, name(chief_matloc, replace) ytitle ("Marginal Effect of Gender
   > (Female) on""`: variable label chiefmeeting'", color(black) size(msmall)) sc
   > heme(plotplainblind) ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
   > ack) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: matrilocal
   (note:  named style msmall not found in class gsize, default attributes
       used)

69 .
```

```
70 . ivreg2 chiefmeeting  (i.matrilocal##i.female = i.matlin##i.female2), cluster
   > ( DK_village_number)  partial(_cons)
   Warning - endogenous variable(s) collinear with instruments
   Vars now exogenous: 1.female
   Warning - collinearities detected
   Vars dropped:       1.female2

   IV (2SLS) estimation
   --------------------

   Estimates efficient for homoskedasticity only
   Statistics robust to heteroskedasticity and clustering on DK_village_number

   Number of clusters (DK_village_number) =    124       Number of obs =     2463
                                                         F(  3,   123) =    69.85
                                                         Prob > F      =   0.0000
   Total (centered) SS     =  507.8570849                Centered R2   =   0.0444
   Total (uncentered) SS   =  507.8570849                Uncentered R2 =   0.0444
   Residual SS             =  485.2878594                Root MSE      =    .4439

   ------------------------------------------------------------------------------
   > ------
                    |               Robust
       chiefmeeting |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Inte
   > rval]
   ------------------------------------------------------------------------------
   > ------
         matrilocal |
               Yes  |  -.2731597   .0703349    -3.88   0.000    -.4110135   -.13
   > 53058
                    |
   matrilocal#female |
        Yes#Female  |   .5121845   .1090514     4.70   0.000     .2984477    .72
   > 59213
                    |
             female |
            Female  |   -.404741   .0423698    -9.55   0.000    -.4877843   -.32
   > 16976
   ------------------------------------------------------------------------------
   > ------
   Underidentification test (Kleibergen-Paap rk LM statistic):             30.959
                                                   Chi-sq(1) P-val =    0.0000
   ------------------------------------------------------------------------------
   Weak identification test (Cragg-Donald Wald F statistic):              180.740
                            (Kleibergen-Paap rk Wald F statistic):         43.915
   Stock-Yogo weak ID test critical values: 10% maximal IV size              7.03
                                            15% maximal IV size              4.58
                                            20% maximal IV size              3.95
                                            25% maximal IV size              3.63
```

```
Source: Stock-Yogo (2005).  Reproduced by permission.
NB: Critical values are for Cragg-Donald F statistic and i.i.d. errors.
------------------------------------------------------------------------------
Hansen J statistic (overidentification test of all instruments):         0.000
                                                     (equation exactly identified)
------------------------------------------------------------------------------
Instrumented:         1.matrilocal 1.matrilocal#1.female
Included instruments: 1.female
Excluded instruments: 1.matlin 1.matlin#1.female2
Partialled-out:       _cons
                      nb: total SS, model F and R2s are after partialling-out;
                          any small-sample adjustments include partialled-out
                          variables in regressor count K
Dropped collinear:    1.female2
Reclassified as exog: 1.female
------------------------------------------------------------------------------

71 . est sto iv_chief_matloc_first

72 . ivregress 2sls chiefmeeting  (i.matrilocal##i.female = i.matlin##i.female2),
>  vce(cluster DK_village_number)
note: 1.female2 dropped due to collinearity

Instrumental variables (2SLS) regression          Number of obs   =      2,463
                                                  Wald chi2(3)    =     211.50
                                                  Prob > chi2     =     0.0000
                                                  R-squared       =     0.0444
                                                  Root MSE        =     .44388

                          (Std. Err. adjusted for 124 clusters in DK_village_nu
> mber)
------------------------------------------------------------------------------
> ------
             |               Robust
  chiefmeeting |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Inte
> rval]
-------------+----------------------------------------------------------------
> ------
matrilocal   |
        Yes  |  -.2731597   .0703349    -3.88   0.000    -.4110135   -.13
> 53058
             |
female       |
      Female |   -.404741   .0423698    -9.55   0.000    -.4877843   -.32
> 16976
             |
matrilocal#female |
  Yes#Female |   .5121845   .1090514     4.70   0.000     .2984477    .72
> 59213
```

```
               _cons |   .9325066   .0180089    51.78   0.000     .8972098    .96
> 78035
---------------------+------------------------------------------------------------
> ------
Instrumented:  1.matrilocal 1.female 1.matrilocal#1.female
Instruments:   1.matlin 1.matlin#1.female2 1.female2

73 . est sto iv_chief_matloc

74 .     * Note: female=female, created to allow for factor variables
75 .             * produces exact same results if manually create interactions b/
> w female and matlin/matrilocal
76 .             * but this coding allows the use of margins/marginsplot
77 . margins, predict() by(matrilocal female)

Predictive margins                              Number of obs     =      2,463
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : matrilocal female

---------------------+------------------------------------------------------------
> ------
                     |            Delta-method
                     |     Margin   Std. Err.      z    P>|z|     [95% Conf. Inte
> rval]
---------------------+------------------------------------------------------------
> ------
matrilocal#female    |
         No#Male     |   .9325066   .0180089    51.78   0.000     .8972098    .96
> 78035
       No#Female     |   .5277656   .0437756    12.06   0.000      .441967    .61
> 35643
        Yes#Male     |    .659347   .0604703    10.90   0.000     .5408273    .77
> 78666
      Yes#Female     |   .7667905   .0816617     9.39   0.000     .6067365    .92
> 68445
---------------------+------------------------------------------------------------
> ------
```

```
78 . marginsplot, name(iv_chief_matloc_pp, replace) ytitle ("") scheme(plotplainb
   > lind) ///
   >          xtitle("Matrilocal Residence" "(Instrumented by Ethnic Group Kinshi
   > p Practices)") ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(b
   > lack) msiz(0))   ///
   >         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
   > ) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: matrilocal female

79 . est restore iv_chief_matloc
   (results iv_chief_matloc are active now)

80 . margins, dydx(female) by(matrilocal)

   Average marginal effects                        Number of obs     =      2,463
   Model VCE    : Robust

   Expression   : Linear prediction, predict()
   dy/dx w.r.t. : 1.female
   over         : matrilocal
```

	dy/dx	Delta-method Std. Err.	z	P>|z|	[95% Conf.	Interval]
1.female						
matrilocal						
No	**-.404741**	**.0423698**	**-9.55**	**0.000**	**-.4877843**	**-.3216976**
Yes	**.1074435**	**.0742701**	**1.45**	**0.148**	**-.0381232**	**.2530103**

Note: dy/dx for factor levels is the discrete change from the base level.

```
81 . marginsplot, name(iv_chief_matloc, replace) ytitle ("") scheme(plotplainblin
   > d) ///
   >         xtitle("Matrilocal Residence" "(Instrumented by Ethnic Group Kinship
   >  Practices)") ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
   > ack) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: matrilocal

82 .
83 .
84 . * DV=justleave
85 . reg justleave i.female##i.matrilocal , vce(cluster DK_village_number)

   Linear regression                               Number of obs     =      2,336
                                                   F(3, 123)         =      24.88
                                                   Prob > F          =     0.0000
                                                   R-squared         =     0.0491
                                                   Root MSE          =      1.474

                                  (Std. Err. adjusted for 124 clusters in DK_village_nu
   > mber)
   ------------------------------------------------------------------------------
   > -----
                   |               Robust
          justleave |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Inte
   > rval]
   ------------------------------------------------------------------------------
   > -----
                   |
            female |
            Female |   .3150635    .070499     4.47   0.000     .1755151    .45
   > 46119
                   |
                   |
         matrilocal |
               Yes |    .508821   .1234617     4.12   0.000     .2644362    .75
   > 32059
                   |
                   |
   female#matrilocal |
        Female#Yes |   .1396384   .1250922     1.12   0.266    -.1079739    .38
   > 72508
                   |
                   |
              _cons |  -.3740974   .0795442    -4.70   0.000    -.5315502   -.21
   > 66446
   ------------------------------------------------------------------------------
   > -----
```

```
86 . est sto justleave_matloc

87 . margins, predict() by(matrilocal female)

   Predictive margins                              Number of obs     =      2,336
   Model VCE    : Robust

   Expression   : Linear prediction, predict()
   over         : matrilocal female

------------------------------------------------------------------------------
> -----
                 |            Delta-method
                 |     Margin   Std. Err.      t    P>|t|     [95% Conf. Inte
> rval]
-----------------+------------------------------------------------------------
> -----
matrilocal#female|
         No#Male |  -.3740974   .0795442    -4.70   0.000    -.5315502   -.21
> 66446
       No#Female |  -.0590339   .0775513    -0.76   0.448    -.2125419    .09
> 44742
        Yes#Male |   .1347237   .1140469     1.18   0.240    -.0910251    .36
> 04725
      Yes#Female |   .5894256   .1126036     5.23   0.000     .3665337    .81
> 23175
-----------------+------------------------------------------------------------
> -----

88 . marginsplot, name(justleave_matloc_pp, replace) ytitle ("") scheme(plotplain
   > blind) ///
   >     title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nogr
   > id) ///
   >         plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
   > ack) msiz(0))   ///
   >         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
   > ) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: matrilocal female
```

```
89 . est restore justleave_matloc
   (results justleave_matloc are active now)

90 . margins, dydx(female) by(matrilocal)

   Average marginal effects                        Number of obs     =      2,336
   Model VCE    : Robust

   Expression   : Linear prediction, predict()
   dy/dx w.r.t. : 1.female
   over         : matrilocal
```

	dy/dx	Delta-method Std. Err.	t	P>|t|	[95% Conf.	Interval]
1.female						
matrilocal						
No	**.3150635**	**.070499**	**4.47**	**0.000**	**.1755151**	**.4546119**
Yes	**.4547019**	**.1012825**	**4.49**	**0.000**	**.2542194**	**.6551845**

```
   Note: dy/dx for factor levels is the discrete change from the base level.

91 . marginsplot, name(justleave_matloc, replace) ytitle ("Marginal Effect of Gen
   > der (Female) on""`: variable label justleave'", color(black) size(msmall)) s
   > cheme(plotplainblind) ///
   >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
   > rid) ///
   >          plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
   > ack) msiz(0))   ///
   >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

     Variables that uniquely identify margins: matrilocal
   (note:  named style msmall not found in class gsize, default attributes
       used)

92 .
```

```
93 . ivreg2 justleave  (i.matrilocal##i.female = i.matlin##i.female2), cluster( D
> K_village_number)  partial(_cons)
Warning - endogenous variable(s) collinear with instruments
Vars now exogenous: 1.female
Warning - collinearities detected
Vars dropped:       1.female2

IV (2SLS) estimation
--------------------

Estimates efficient for homoskedasticity only
Statistics robust to heteroskedasticity and clustering on DK_village_number

Number of clusters (DK_village_number) =    124       Number of obs =      2277
                                                      F(  3,   123) =     41.42
                                                      Prob > F      =    0.0000
Total (centered) SS     =  5206.588414                Centered R2   =   -0.3184
Total (uncentered) SS   =  5206.588414                Uncentered R2 =   -0.3184
Residual SS             =  6864.232712                Root MSE      =     1.736

------------------------------------------------------------------------------
> -----
             |               Robust
   justleave |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Inte
> rval]
-------------+----------------------------------------------------------------
> -----
  matrilocal |
         Yes |   2.135113   .3118031     6.85   0.000      1.52399    2.7
> 46236
             |
matrilocal#f~e |
  Yes#Female |    .663483   .3227776     2.06   0.040     .0308506    1.2
> 96115
             |
      female |
      Female |   .0928261   .1007276     0.92   0.357    -.1045964    .29
> 02485
------------------------------------------------------------------------------
> -----
Underidentification test (Kleibergen-Paap rk LM statistic):              30.831
                                                      Chi-sq(1) P-val =    0.0000
------------------------------------------------------------------------------
Weak identification test (Cragg-Donald Wald F statistic):               177.506
                         (Kleibergen-Paap rk Wald F statistic):          43.658
Stock-Yogo weak ID test critical values: 10% maximal IV size             7.03
                                         15% maximal IV size             4.58
                                         20% maximal IV size             3.95
                                         25% maximal IV size             3.63
```

```
Source: Stock-Yogo (2005).  Reproduced by permission.
NB: Critical values are for Cragg-Donald F statistic and i.i.d. errors.
------------------------------------------------------------------------------
Hansen J statistic (overidentification test of all instruments):         0.000
                                                     (equation exactly identified)
------------------------------------------------------------------------------
Instrumented:         1.matrilocal 1.matrilocal#1.female
Included instruments: 1.female
Excluded instruments: 1.matlin 1.matlin#1.female2
Partialled-out:       _cons
                      nb: total SS, model F and R2s are after partialling-out;
                          any small-sample adjustments include partialled-out
                          variables in regressor count K
Dropped collinear:    1.female2
Reclassified as exog: 1.female
------------------------------------------------------------------------------

94 . est sto iv_justleave_matloc_first

95 . ivregress 2sls justleave  (i.matrilocal##i.female = i.matlin##i.female2), vc
> e(cluster DK_village_number)
note: 1.female2 dropped due to collinearity

Instrumental variables (2SLS) regression          Number of obs   =      2,277
                                                  Wald chi2(3)    =     125.44
                                                  Prob > chi2     =     0.0000
                                                  R-squared       =          .
                                                  Root MSE        =     1.7363

                          (Std. Err. adjusted for 124 clusters in DK_village_nu
> mber)
------------------------------------------------------------------------------
> ------
             |               Robust
   justleave |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Inte
> rval]
-------------+----------------------------------------------------------------
> ------
matrilocal   |
       Yes   |   2.135113   .3118031     6.85   0.000      1.52399    2.7
> 46236
             |
      female |
     Female  |   .0928261   .1007276     0.92   0.357    -.1045964    .29
> 02485
             |
matrilocal#female |
  Yes#Female |    .663483   .3227776     2.06   0.040     .0308506    1.2
> 96115
```

```
               |
         _cons |   -.873552   .0938748    -9.31   0.000    -1.057543   -.68
> 95607
---------------+--------------------------------------------------------------
> ------
Instrumented:  1.matrilocal 1.female 1.matrilocal#1.female
Instruments:   1.matlin 1.matlin#1.female2 1.female2

 96 . est sto iv_justleave_matloc

 97 .     * Note: female=female, created to allow for factor variables
 98 .             * produces exact same results if manually create interactions b/
> w female and matlin/matrilocal
 99 .             * but this coding allows the use of margins/marginsplot
100 . margins, predict() by(matrilocal female)

Predictive margins                              Number of obs     =      2,277
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : matrilocal female

---------------+--------------------------------------------------------------
> ------
               |            Delta-method
               |     Margin   Std. Err.      z    P>|z|     [95% Conf. Inte
> rval]
---------------+--------------------------------------------------------------
> ------
matrilocal#female |
         No#Male |   -.873552   .0938748    -9.31   0.000    -1.057543   -.68
> 95607
       No#Female |  -.7807259    .087693    -8.90   0.000    -.9526011   -.60
> 88507
        Yes#Male |   1.261561   .2507738     5.03   0.000     .7700533    1.7
> 53069
      Yes#Female |    2.01787   .2344445     8.61   0.000     1.558367    2.4
> 77373
---------------+--------------------------------------------------------------
> ------
```

```
101 . marginsplot, name(iv_justleave_matloc_pp, replace) ytitle ("") scheme(plotpl
    > ainblind) ///
    >          xtitle("Matrilocal Residence" "(Instrumented by Ethnic Group Kinshi
    > p Practices)") ///
    >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
    > rid) ///
    >          plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(b
    > lack) msiz(0))   ///
    >         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
    > ) msiz(0))   ///
    >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

      Variables that uniquely identify margins: matrilocal female

102 . est restore iv_justleave_matloc
    (results iv_justleave_matloc are active now)

103 . margins, dydx(female) by(matrilocal)

    Average marginal effects                        Number of obs     =      2,277
    Model VCE    : Robust

    Expression   : Linear prediction, predict()
    dy/dx w.r.t. : 1.female
    over         : matrilocal
```

	Delta-method dy/dx	Std. Err.	z	P>|z|	[95% Conf.	Interval]
1.female						
matrilocal						
No	**.0928261**	**.1007276**	**0.92**	**0.357**	**-.1045964**	**.2902485**
Yes	**.7563091**	**.2497815**	**3.03**	**0.002**	**.2667463**	**1.245872**

Note: dy/dx for factor levels is the discrete change from the base level.

```
104 . marginsplot, name(iv_justleave_matloc, replace) ytitle (`: variable label ju
    > stleave') scheme(plotplainblind) ///
    >         xtitle("Matrilocal Residence" "(Instrumented by Ethnic Group Kinship
    >  Practices)") ///
    >      title("") legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nog
    > rid) ///
    >          plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
    > ack) msiz(0))   ///
    >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

      Variables that uniquely identify margins: matrilocal

105 .
106 .
107 .
108 . *** Create Figures  ***
109 .
110 . * Figure 3a
111 . graph combine chief iv_chief, graphregion(fcolor(white) ilcolor(white) lcolo
    > r(white)) xcommon ycommon cols(2) name(graph, replace)
    (note:  named style msmall not found in class gsize, default attributes
        used)

112 . graph display graph, xsize(10) ysize(5)

113 . *graph export "Figures/chief_matlin.pdf", replace
114 .
115 . * Figure A.10
116 . graph combine chief_pp iv_chief_pp, graphregion(fcolor(white) ilcolor(white)
    >  lcolor(white)) xcommon ycommon cols(2) name(graph, replace)

117 . graph display graph, xsize(10) ysize(5)

118 . *graph export "Figures/chief_matlin_pp.pdf", replace
119 .
120 . * Figure 3b
121 . graph combine chief_matloc iv_chief_matloc, graphregion(fcolor(white) ilcolo
    > r(white) lcolor(white)) xcommon ycommon cols(2) name(graph, replace)
    (note:  named style msmall not found in class gsize, default attributes
        used)
```

```
122 . graph display graph, xsize(10) ysize(5)

123 . *graph export "Figures/chief_matloc.pdf", replace
124 .
125 . * Figure A.11
126 . graph combine chief_matloc_pp iv_chief_matloc_pp, graphregion(fcolor(white)
    > ilcolor(white) lcolor(white)) xcommon ycommon cols(2) name(graph, replace)

127 . graph display graph, xsize(10) ysize(5)

128 . *graph export "Figures/chief_matloc_pp.pdf", replace
129 .
130 . * Figure 4
131 . graph combine iv_justleave_pp iv_justleave_matloc_pp, graphregion(fcolor(whi
    > te) ilcolor(white) lcolor(white)) xcommon ycommon  cols(2) name(graph, repla
    > ce)

132 . graph display graph, xsize(10) ysize(5)

133 . *graph export "Figures/iv_justleave.pdf", replace
134 .
135 . * Figure A.12
136 . graph combine justleave_pp justleave_matloc_pp , graphregion(fcolor(white) i
    > lcolor(white) lcolor(white)) xcommon ycommon cols(2) name(graph, replace)

137 . graph display graph, xsize(10) ysize(5)

138 . *graph export "Figures/justleave_noniv.pdf", replace
139 .
140 .
141 .
142 .
143 . **********************************
144 . * Effect of Non-Inherited Land (H1)
145 . **********************************
146 .
147 . * DV=chiefmeeting
```

```
148 . eststo nonkinland_chief: reg chiefmeeting kinland nonkinland  if female==1,
    > vce(cluster DK_village_number)

    Linear regression                               Number of obs     =      1,468
                                                    F(2, 122)         =       7.05
                                                    Prob > F          =     0.0013
                                                    R-squared         =     0.0157
                                                    Root MSE          =     .48536

                                  (Std. Err. adjusted for 123 clusters in DK_village_number)
------------------------------------------------------------------------------
             |               Robust
chiefmeeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     kinland |   .1487587   .0421648     3.53   0.001     .0652893    .2322281
  nonkinland |   .0371517   .0391062     0.95   0.344    -.0402629    .1145663
       _cons |   .5380117   .0385425    13.96   0.000     .4617129    .6143105
------------------------------------------------------------------------------

149 . coefplot, drop(_cons ) xline(0) scheme(plotplainblind) ///
    >         headings(kinland = "{bf:No Land Ownership to}") ///
    >         coeflabel(kinland = "Inherited Matrilineal Land" nonkinland = "Owns
    > Non-Matrilineal Land", notick labgap(5)) ///
    >     xtitle("Change in Attending a Meeting w/ Chief", size(small)) ///
    >     byopts(row(1)) name(nonkinland_chief, replace)

150 . * DV=justleave
151 . eststo nonkinland_justleave: reg justleave kinland nonkinland  if female==1,
    >  vce(cluster DK_village_number)

    Linear regression                               Number of obs     =      1,364
                                                    F(2, 122)         =      37.34
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.0612
                                                    Root MSE          =     1.5151

                                  (Std. Err. adjusted for 123 clusters in DK_village_number)
------------------------------------------------------------------------------
             |               Robust
   justleave |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     kinland |   .9561483   .1111031     8.61   0.000     .7362087    1.176088
  nonkinland |   .2892234   .1033336     2.80   0.006     .0846641    .4937826
       _cons |  -.3028552   .0962763    -3.15   0.002    -.4934437   -.1122667
------------------------------------------------------------------------------
```

```
152 . coefplot, drop(_cons ) xline(0) scheme(plotplainblind) ///
    >         headings(kinland = "{bf:No Land Ownership to}") ///
    >         coeflabel(kinland = "Inherited Matrilineal Land" nonkinland = "Owns
    > Non-Matrilineal Land", notick labgap(5)) ///
    >     xtitle("Change in Progressive Gender Norms", size(small)) ///
    >         xscale(r(-0.5 1.5)) xlabel(#5) ///
    >     byopts(row(1)) name(nonkinland_justleave, replace)

153 .
154 . * Figure 5
155 . graph combine nonkinland_chief nonkinland_justleave, graphregion(fcolor(whit
    > e) ilcolor(white) lcolor(white)) cols(2) ///
    >     title("") name(graph, replace)

156 . graph display graph, xsize(10) ysize(6)

157 . *graph export "Figures/nonkinland.pdf", replace
158 .
159 .
160 . ***********************************
161 . * Effect of Matlin on Education Gap (H2)
162 . ***********************************
163 . ** DV=education (education gap by gendeer of children within household)
164 . set more off

165 .     * Land Inheritance
166 . reg edgap i.kinland  if female==1, vce(cluster DK_village_number)

Linear regression                               Number of obs     =        837
                                                F(1, 116)         =       1.04
                                                Prob > F          =     0.3100
                                                R-squared         =     0.0011
                                                Root MSE          =     .20825

                                  (Std. Err. adjusted for 117 clusters in DK_village_number)
------------------------------------------------------------------------------
             |               Robust
      edgap |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     kinland |
        Yes |  -.0147216   .0144371    -1.02   0.310    -.0433161    .0138728
      _cons |  -.0077475   .0089071    -0.87   0.386    -.0253892    .0098942
------------------------------------------------------------------------------
```

```
167 . est sto edgap

168 . margins, predict() by(kinland)

Predictive margins                              Number of obs     =        837
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : kinland
```

	Margin	Delta-method Std. Err.	t	P>|t|	[95% Conf.	Interval]
kinland						
No	-.0077475	.0089071	-0.87	0.386	-.0253892	.0098942
Yes	-.0224691	.0117548	-1.91	0.058	-.0457509	.0008127

```
169 . marginsplot, name(edgap, replace) ytitle (`: variable label edgap') scheme(p
> lotplainblind) ///
>                 xtitle("Matrilineal Land Inheritance") title("") ///
>      legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nogrid)  ///
>                 plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lc
> olor(black) msiz(0))   ///
>         graphregion(fcolor(white) ilcolor(white) lcolor(white))

  Variables that uniquely identify margins: kinland

170 .
171 . ivregress 2sls edgap  (i.kinland = i.matlin) if female==1, vce(cluster DK_vi
> llage_number)

Instrumental variables (2SLS) regression          Number of obs   =        812
                                                  Wald chi2(1)    =       1.16
                                                  Prob > chi2     =     0.2809
                                                  R-squared       =          .
                                                  Root MSE        =     .20813
```

(Std. Err. adjusted for **117** clusters in DK_village_number)

edgap	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
kinland						
Yes	**-.0497985**	**.0461843**	**-1.08**	**0.281**	**-.1403181**	**.0407211**
_cons	**.0064416**	**.0175776**	**0.37**	**0.714**	**-.0280099**	**.040893**

Instrumented: 1.kinland
Instruments: 1.matlin

```
172 . est sto iv_edgap

173 . margins, predict() by(kinland)
```

Predictive margins — Number of obs = **812**
Model VCE : **Robust**

Expression : **Linear prediction, predict()**
over : **kinland**

	Margin	Delta-method Std. Err.	z	P>|z|	[95% Conf.	Interval]
kinland						
No	**.0064416**	**.0175776**	**0.37**	**0.714**	**-.0280099**	**.040893**
Yes	**-.0433569**	**.0309211**	**-1.40**	**0.161**	**-.1039612**	**.0172473**

```
174 . marginsplot, name(iv_edgap, replace) ytitle (`: variable label edgap') title
> ("")  scheme(plotplainblind) ///
>          xtitle("Matrilineal Land Inheritance" "(Instrumented by Ethnic Grou
> p Kinship Practices)") ///
>      legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nogrid)  ///
>                 plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lc
> olor(black) msiz(0))   ///
>         graphregion(fcolor(white) ilcolor(white) lcolor(white))

  Variables that uniquely identify margins: kinland
```

```
175 .
176 .     * Matrilocal Residence
177 . reg edgap i.matrilocal  if female==1, vce(cluster DK_village_number)

Linear regression                               Number of obs     =        844
                                                F(1, 116)         =       0.26
                                                Prob > F          =     0.6135
                                                R-squared         =     0.0003
                                                Root MSE          =     .20878

                                  (Std. Err. adjusted for 117 clusters in DK_village_number)
------------------------------------------------------------------------------
             |               Robust
       edgap |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
  matrilocal |
         Yes |  -.0073022   .0144193    -0.51   0.614    -.0358614     .021257
       _cons |   -.008419   .0098688    -0.85   0.395    -.0279654    .0111275
------------------------------------------------------------------------------

178 . est sto edgap_matloc

179 . margins, predict() by(matrilocal)

Predictive margins                              Number of obs     =        844
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : matrilocal

------------------------------------------------------------------------------
             |            Delta-method
             |     Margin   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
  matrilocal |
          No |   -.008419   .0098688    -0.85   0.395    -.0279654    .0111275
         Yes |  -.0157212   .0099937    -1.57   0.118     -.035515    .0040726
------------------------------------------------------------------------------
```

```
180 . marginsplot, name(edgap_matloc, replace) ytitle ("") title("")  scheme(plotp
    > lainblind) ///
    >                 xtitle("Matrilocal Residence") ///
    >      legend(pos(6) ring(0)) xscale(range(-0.25 1.25))  xlabel(, nogrid) ///
    >                 plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lc
    > olor(black) msiz(0))   ///
    >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

  Variables that uniquely identify margins: matrilocal

181 .
182 . ivregress 2sls edgap  (i.matrilocal = i.matloc) if female==1, vce(cluster DK
    > _village_number)

Instrumental variables (2SLS) regression          Number of obs   =        818
                                                  Wald chi2(1)    =       0.90
                                                  Prob > chi2     =     0.3415
                                                  R-squared       =          .
                                                  Root MSE        =     .20824

                    (Std. Err. adjusted for 117 clusters in DK_village_number)
------------------------------------------------------------------------------
             |               Robust
       edgap |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
  matrilocal |
         Yes |  -.0432028    .045415    -0.95   0.341    -.1322146    .0458091
       _cons |    .006265   .0183066     0.34   0.732    -.0296154    .0421453
------------------------------------------------------------------------------
Instrumented:  1.matrilocal
Instruments:   1.matloc

183 . est sto iv_edgap_matloc

184 . margins, predict() by(matrilocal)

Predictive margins                                Number of obs     =        818
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : matrilocal
```

	Delta-method				
	Margin	Std. Err.	z	P>|z|	[95% Conf. Interval]
matrilocal					
No	**.006265**	**.0183066**	**0.34**	**0.732**	**-.0296154** **.0421453**
Yes	**-.0369378**	**.0292814**	**-1.26**	**0.207**	**-.0943282** **.0204527**

```
185 . marginsplot, name(iv_edgap_matloc, replace) ytitle ("") title("")  scheme(pl
    > otplainblind) ///
    >         xtitle("Matrilocal Residence" "(Instrumented by Ethnic Group Kinship
    >  Practices)") ///
    >      legend(pos(6) ring(0)) xscale(range(-0.25 1.25)) xlabel(, nogrid)  ///
    >                 plotopts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lc
    > olor(black) msiz(0))   ///
    >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

  Variables that uniquely identify margins: matrilocal

186 .
187 . * Figure 6
188 . graph combine  iv_edgap iv_edgap_matloc, graphregion(fcolor(white) ilcolor(w
    > hite) lcolor(white)) xcommon ycommon cols(2) name(graph, replace)

189 . graph display graph, xsize(10) ysize(5)

190 . *graph export "Figures/edgap.pdf", replace
191 .
192 . *Figure A.13
193 . graph combine edgap edgap_matloc , graphregion(fcolor(white) ilcolor(white)
    > lcolor(white)) xcommon ycommon cols(2) name(graph, replace)

194 . graph display graph, xsize(10) ysize(5)

195 . *graph export "Figures/edgap_noniv.pdf", replace
196 .
```

```
197 .
198 .
199 . **********************************
200 . * Norms/Coordination (H3)
201 . **********************************
202 .
203 . ** Matrilineal Land Inheritance **
204 . set more off

205 .
206 . * DV = chiefmeeting
207 . set more off

208 . reg chiefmeeting c.pmatvillage##i.female##i.kinlandfem , vce(cluster DK_vill
> age_number)
note: 0b.female#1.kinlandfem identifies no observations in the sample
note: 1.female#1.kinlandfem omitted because of collinearity
note: 0b.female#1.kinlandfem#c.pmatvillage identifies no observations in the
      sample
note: 1.female#1.kinlandfem#c.pmatvillage omitted because of collinearity

Linear regression                               Number of obs     =      2,525
                                                F(5, 122)         =      31.47
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0880
                                                Root MSE          =     .43485

                            (Std. Err. adjusted for 123 clusters in DK_village
> _number)
------------------------------------------------------------------------------
> --------
             |               Robust
chiefmeeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. I
> nterval]
-------------+----------------------------------------------------------------
> --------
 pmatvillage |  -.0866718   .0646865    -1.34   0.183    -.2147251
> .0413815
             |
      female |
      Female |  -.3803427   .0367843   -10.34   0.000     -.453161   -
> .3075245
             |
female#c.pmatvillage |
      Female |   .3472199   .0939632     3.70   0.000     .1612104
> .5332295
             |
   kinlandfem |
Matrilineal Land |   .1108898   .0700718     1.58   0.116    -.0278243
```

```
> .2496038
                     |
          kinlandfem#|
       c.pmatvillage |
   Matrilineal Land  |   -.120532   .1287622    -0.94   0.351    -.3754297
> .1343657
                     |
   female#kinlandfem |
               Male #|
   Matrilineal Land  |          0  (empty)
             Female #|
   Matrilineal Land  |          0  (omitted)
                     |
   female#kinlandfem#|
       c.pmatvillage |
               Male #|
   Matrilineal Land  |          0  (empty)
             Female #|
   Matrilineal Land  |          0  (omitted)
                     |
               _cons |   .8790714   .0198012    44.39   0.000     .8398729
> .9182699
--------------------+----------------------------------------------------------
> ________

209 . est sto vill_chief

210 .
211 . * DV = justleave
212 . set more off

213 . reg justleave c.pmatvillage##i.female##i.kinlandfem , vce(cluster DK_village
> _number)
note: 0b.female#1.kinlandfem identifies no observations in the sample
note: 1.female#1.kinlandfem omitted because of collinearity
note: 0b.female#1.kinlandfem#c.pmatvillage identifies no observations in the
      sample
note: 1.female#1.kinlandfem#c.pmatvillage omitted because of collinearity

Linear regression                               Number of obs     =      2,333
                                                F(5, 122)         =      44.10
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1206
                                                Root MSE          =     1.4226
```

(Std. Err. adjusted for **123** clusters in DK_village
> _number)

| justleave | Coef. | Robust Std. Err. | t | P>\|t\| | [95% Conf. I
> nterval] |
|---|---|---|---|---|---|
| pmatvillage | **1.548447** | **.2223991** | **6.96** | **0.000** | **1.108186**
> **1.988709** |
| female | | | | | |
| Female | **.2074344** | **.0883961** | **2.35** | **0.021** | **.0324456**
> **.3824232** |
| female#c.pmatvillage | | | | | |
| Female | **.2196508** | **.247425** | **0.89** | **0.376** | **-.2701517**
> **.7094533** |
| kinlandfem | | | | | |
| Matrilineal Land | **.104702** | **.1840118** | **0.57** | **0.570** | **-.2595678**
> **.4689718** |
| kinlandfem# | | | | | |
| c.pmatvillage | | | | | |
| Matrilineal Land | **.1869336** | **.3829446** | **0.49** | **0.626** | **-.5711436**
> **.9450108** |
| female#kinlandfem | | | | | |
| Male # | | | | | |
| Matrilineal Land | **0** | (empty) | | | |
| Female # | | | | | |
| Matrilineal Land | **0** | (omitted) | | | |
| female#kinlandfem# | | | | | |
| c.pmatvillage | | | | | |
| Male # | | | | | |
| Matrilineal Land | **0** | (empty) | | | |
| Female # | | | | | |
| Matrilineal Land | **0** | (omitted) | | | |
| _cons | **-.7424803** | **.0871896** | **-8.52** | **0.000** | **-.9150807** | **-**
> **.5698798** |

```
214 . est sto vill_justleave

215 . margins, predict() by(female kinlandfem) at(pmatvillage=(0(0.1).8))

    Predictive margins                                 Number of obs     =      2,333
    Model VCE    : Robust

    Expression   : Linear prediction, predict()
    over         : female kinlandfem

    1._at        : 0.female#0.kinlandfem
                        pmatvillage     =           0
                   1.female#0.kinlandfem
                        pmatvillage     =           0
                   1.female#1.kinlandfem
                        pmatvillage     =           0

    2._at        : 0.female#0.kinlandfem
                        pmatvillage     =          .1
                   1.female#0.kinlandfem
                        pmatvillage     =          .1
                   1.female#1.kinlandfem
                        pmatvillage     =          .1

    3._at        : 0.female#0.kinlandfem
                        pmatvillage     =          .2
                   1.female#0.kinlandfem
                        pmatvillage     =          .2
                   1.female#1.kinlandfem
                        pmatvillage     =          .2

    4._at        : 0.female#0.kinlandfem
                        pmatvillage     =          .3
                   1.female#0.kinlandfem
                        pmatvillage     =          .3
                   1.female#1.kinlandfem
                        pmatvillage     =          .3

    5._at        : 0.female#0.kinlandfem
                        pmatvillage     =          .4
                   1.female#0.kinlandfem
                        pmatvillage     =          .4
                   1.female#1.kinlandfem
                        pmatvillage     =          .4
```

```
6._at          : 0.female#0.kinlandfem
                      pmatvillage     =           .5
                 1.female#0.kinlandfem
                      pmatvillage     =           .5
                 1.female#1.kinlandfem
                      pmatvillage     =           .5

7._at          : 0.female#0.kinlandfem
                      pmatvillage     =           .6
                 1.female#0.kinlandfem
                      pmatvillage     =           .6
                 1.female#1.kinlandfem
                      pmatvillage     =           .6

8._at          : 0.female#0.kinlandfem
                      pmatvillage     =           .7
                 1.female#0.kinlandfem
                      pmatvillage     =           .7
                 1.female#1.kinlandfem
                      pmatvillage     =           .7

9._at          : 0.female#0.kinlandfem
                      pmatvillage     =           .8
                 1.female#0.kinlandfem
                      pmatvillage     =           .8
                 1.female#1.kinlandfem
                      pmatvillage     =           .8
```

	Delta-method					
	Margin	Std. Err.	t	P>|t|	[95% Conf.	Interval]
_at#female#kinlandfem						
1#Male#0	-.7424803	.0871896	-8.52	0.000	-.9150807	-.5698798
1#Female#0	-.5350459	.0769985	-6.95	0.000	-.6874721	-.3826197
1 # Female # Matrilineal Land	-.4303439	.1848894	-2.33	0.022	-.796351	-.0643368
2#Male#0	-.5876355	.0726927	-8.08	0.000	-.7315381	-.443733
2#Female#0	-.3582361	.0622809	-5.75	0.000	-.4815274	-.2349447

```
              2 #|
          Female #|
Matrilineal Land  |  -.2348407    .158355    -1.48   0.141    -.5483202    .07
> 86388
        3#Male#0  |  -.4327908   .0628942    -6.88   0.000    -.5572961   -.30
> 82855
      3#Female#0  |  -.1814262    .056498    -3.21   0.002    -.2932696   -.06
> 95829
              3 #|
          Female #|
Matrilineal Land  |  -.0393375   .1330861    -0.30   0.768    -.3027948    .22
> 41198
        4#Male#0  |  -.2779461   .0601361    -4.62   0.000    -.3969914   -.15
> 89007
      4#Female#0  |  -.0046164   .0621939    -0.07   0.941    -.1277355    .11
> 85027
              4 #|
          Female #|
Matrilineal Land  |   .1561657   .1099588     1.42   0.158    -.0615088    .37
> 38402
        5#Male#0  |  -.1231013   .0653165    -1.88   0.062    -.2524018    .00
> 61991
      5#Female#0  |   .1721934   .0768577     2.24   0.027     .0200459    .32
> 43409
              5 #|
          Female #|
Matrilineal Land  |   .3516688   .0906277     3.88   0.000     .1722622    .53
> 10754
        6#Male#0  |   .0317434   .0768464     0.41   0.680    -.1203817    .18
> 38684
      6#Female#0  |   .3490032   .0964836     3.62   0.000     .1580043    .54
> 00021
              6 #|
          Female #|
Matrilineal Land  |    .547172   .0779694     7.02   0.000     .3928237    .70
> 15203
        7#Male#0  |   .1865881   .0923781     2.02   0.046     .0037164    .36
> 94598
      7#Female#0  |    .525813    .118634     4.43   0.000     .2909652    .76
> 06608
              7 #|
          Female #|
Matrilineal Land  |   .7426752   .0754221     9.85   0.000     .5933696    .89
> 19808
        8#Male#0  |   .3414328   .1102329     3.10   0.002     .1232158    .55
> 96498
      8#Female#0  |   .7026228   .1421334     4.94   0.000     .4212555    .98
> 39901
              8 #|
```

```
          Female #│
Matrilineal Land  │   .9381783   .0839117    11.18   0.000     .7720668     1.
> 10429
        9#Male#0  │   .4962776   .1294531     3.83   0.000     .2400123     .75
> 25429
      9#Female#0  │   .8794326   .1664114     5.28   0.000     .5500046    1.2
> 08861
              9 #│
          Female #│
Matrilineal Land  │   1.133682   .1006839    11.26   0.000     .9343677    1.3
> 32995
──────────────────┼──────────────────────────────────────────────────────────────
> ──────

216 . marginsplot, name(village_justleave, replace) ytitle (`: variable label just
> leave') scheme(plotplainblind) ///
>          title("") ///
>                 xlabel(, nogrid)  ///
>     legend(pos(5) ring(0) order(1 "Male" 2 "Female, Patrilocal" 3 "Female, M
> atrilocal")) ///
>         plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
> ack) msiz(0))   ///
>         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
> ) msiz(0))   ///
>         plot3opts(msymbol(D) mcolor(ltblue) lcolor(ltblue) ) ci3opts(lcolor(
> ltblue) msiz(0))   ///
>         graphregion(fcolor(white) ilcolor(white) lcolor(white))

  Variables that uniquely identify margins: pmatvillage female kinlandfem

217 .
218 . * DV = divorce
219 . set more off

220 . reg divorce c.pmatvillage##i.kinland  if female==1, vce(cluster DK_village_n
> umber)

Linear regression                               Number of obs     =      1,502
                                                F(3, 122)         =      31.46
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0565
                                                Root MSE          =     .44468
```

```
                    (Std. Err. adjusted for 123 clusters in DK_village_number
> )
-------------------------------------------------------------------------------
> ─
             |               Robust
      divorce |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval
> ]
-------------+-----------------------------------------------------------------
> ─
  pmatvillage |   .2376665    .059705     3.98   0.000     .1194745    .355858
> 5
             |
      kinland |
         Yes |   .3600576   .0599225     6.01   0.000      .241435    .478680
> 2
             |
      kinland#|
c.pmatvillage |
         Yes |  -.4164399   .1135193    -3.67   0.000    -.6411627   -.191717
> 1
             |
        _cons |   .1689596   .0187998     8.99   0.000     .1317435    .206175
> 7
-------------------------------------------------------------------------------
> ─

221 . est sto vill_divorce

222 . margins, predict() by(kinland) at(pmatvillage=(0(0.1).8))

Predictive margins                              Number of obs     =      1,502
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : kinland

1._at        : 0.kinland
                    pmatvillage     =           0
               1.kinland
                    pmatvillage     =           0

2._at        : 0.kinland
                    pmatvillage     =          .1
               1.kinland
                    pmatvillage     =          .1
```

```
3._at          : 0.kinland
                     pmatvillage     =           .2
                 1.kinland
                     pmatvillage     =           .2

4._at          : 0.kinland
                     pmatvillage     =           .3
                 1.kinland
                     pmatvillage     =           .3

5._at          : 0.kinland
                     pmatvillage     =           .4
                 1.kinland
                     pmatvillage     =           .4

6._at          : 0.kinland
                     pmatvillage     =           .5
                 1.kinland
                     pmatvillage     =           .5

7._at          : 0.kinland
                     pmatvillage     =           .6
                 1.kinland
                     pmatvillage     =           .6

8._at          : 0.kinland
                     pmatvillage     =           .7
                 1.kinland
                     pmatvillage     =           .7

9._at          : 0.kinland
                     pmatvillage     =           .8
                 1.kinland
                     pmatvillage     =           .8
```

	Margin	Delta-method Std. Err.	t	P>|t|	[95% Conf.	Interval]
_at#kinland						
1#No	.1689596	.0187998	8.99	0.000	.1317435	.2061757
1#Yes	.5290172	.0568006	9.31	0.000	.4165746	.6414597
2#No	.1927262	.0152086	12.67	0.000	.1626193	.2228331
2#Yes	.5111398	.0482868	10.59	0.000	.4155513	.6067284
3#No	.2164929	.0134336	16.12	0.000	.1898997	.2430861
3#Yes	.4932625	.0400908	12.30	0.000	.4138988	.5726262
4#No	.2402595	.0141745	16.95	0.000	.2121996	.2683194
4#Yes	.4753852	.0324541	14.65	0.000	.411139	.5396314
5#No	.2640262	.0171075	15.43	0.000	.2301602	.2978922

```
      5#Yes |   .4575078    .025877    17.68   0.000     .4062816     .508734
       6#No |   .2877928   .0213474    13.48   0.000     .2455336    .3300521
      6#Yes |   .4396305   .0213617    20.58   0.000     .3973429     .481918
       7#No |   .3115595   .0262687    11.86   0.000     .2595579    .3635611
      7#Yes |   .4217531   .0203315    20.74   0.000     .3815049    .4620014
       8#No |   .3353261   .0315543    10.63   0.000     .2728612    .3977911
      8#Yes |   .4038758   .0232544    17.37   0.000     .3578414    .4499102
       9#No |   .3590928   .0370486     9.69   0.000     .2857513    .4324342
      9#Yes |   .3859985   .0289571    13.33   0.000      .328675    .4433219
------------------------------------------------------------------------------

223 . marginsplot, name(village_divorce, replace) ytitle (`: variable label divorc
    > e') scheme(plotplainblind) ///
    >          title("") ///
    >     legend(pos(5) ring(0) order(1 "No Inherited Land" 2 "Inherited Land")) /
    > //
    >         xlabel(, nogrid)  ///
    >         plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
    > ack) msiz(0))   ///
    >         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
    > ) msiz(0))   ///
    >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

      Variables that uniquely identify margins: pmatvillage kinland

224 .
225 .
226 . ** Matrilocality **
227 .
228 . * DV = chiefmeeting
229 . set more off

230 . reg chiefmeeting c.plocvillage##i.female##i.localfem , vce(cluster DK_villag
    > e_number)
    note: 0b.female#1.localfem identifies no observations in the sample
    note: 1.female#1.localfem omitted because of collinearity
    note: 0b.female#1.localfem#c.plocvillage identifies no observations in the
          sample
    note: 1.female#1.localfem#c.plocvillage omitted because of collinearity

    Linear regression                               Number of obs     =      2,542
                                                    F(5, 122)         =      37.56
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.0927
                                                    Root MSE          =     .43374
```

```
                                (Std. Err. adjusted for 123 clusters in DK_village
> _number)
------------------------------------------------------------------------------
> ————————
             |               Robust
chiefmeeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. I
> nterval]
-------------+----------------------------------------------------------------
> ————————
  plocvillage |  -.0885853   .0540583    -1.64   0.104    -.1955992
> .0184285
              |
      female |
      Female |  -.3857665   .0319582   -12.07   0.000    -.4490309
> -.322502
              |
female#c.plocvillage |
      Female |    .429251   .0748907     5.73   0.000     .2809974
> .5775046
              |
      localfem |
Matrilocal Reside.. |   .0391765   .0774641     0.51   0.614    -.1141714
> .1925245
              |
      localfem# |
  c.plocvillage |
Matrilocal Reside.. |  -.0830644   .1311095    -0.63   0.528    -.3426087
> .1764798
              |
 female#localfem |
       Male # |
Matrilocal Reside.. |          0  (empty)
       Female # |
Matrilocal Reside.. |          0  (omitted)
              |
 female#localfem# |
   c.plocvillage |
       Male # |
Matrilocal Reside.. |          0  (empty)
       Female # |
Matrilocal Reside.. |          0  (omitted)
              |
        _cons |   .8792927   .0179863    48.89   0.000      .843687
> .9148985
------------------------------------------------------------------------------
> ————————
```

```
231 . est sto vill_chief_loc

232 .
233 . * DV = justleave
234 . set more off

235 . reg justleave c.plocvillage##i.female##i.localfem , vce(cluster DK_village_n
> umber)
note: 0b.female#1.localfem identifies no observations in the sample
note: 1.female#1.localfem omitted because of collinearity
note: 0b.female#1.localfem#c.plocvillage identifies no observations in the
      sample
note: 1.female#1.localfem#c.plocvillage omitted because of collinearity

Linear regression                               Number of obs     =      2,351
                                                F(5, 122)         =      29.05
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1077
                                                Root MSE          =     1.4299

                           (Std. Err. adjusted for 123 clusters in DK_village
> _number)
------------------------------------------------------------------------------
> --------
             |               Robust
   justleave |      Coef.   Std. Err.      t    P>|t|     [95% Conf. I
> nterval]
-------------+----------------------------------------------------------------
> --------
 plocvillage |   1.463391   .2198229     6.66   0.000      1.02823
> 1.898553
             |
      female |
     Female  |   .3315909   .0857158     3.87   0.000      .161908
> .5012739
             |
female#c.plocvillage |
     Female  |  -.017571   .2333251    -0.08   0.940    -.4794614
> .4443194
             |
    localfem |
Matrilocal Reside.. |  -.3108443   .1989811    -1.56   0.121    -.7047473
> .0830587
             |
    localfem#|
  c.plocvillage |
Matrilocal Reside.. |   .7943516   .3834249     2.07   0.040     .0353237
>  1.55338
             |
```

```
     female#localfem |
                Male # |
Matrilocal Reside.. |          0  (empty)
              Female # |
Matrilocal Reside.. |          0  (omitted)
                      |
     female#localfem# |
       c.plocvillage  |
                Male # |
Matrilocal Reside.. |          0  (empty)
              Female # |
Matrilocal Reside.. |          0  (omitted)
                      |
                _cons |  -.7068442   .0859184    -8.23   0.000    -.8769282   -
> .5367601
----------------------+-------------------------------------------------------
> ---------

236 . est sto vill_justleave_loc

237 . margins, predict() by(female localfem) at(plocvillage=(0(0.1).8))

Predictive margins                              Number of obs     =      2,351
Model VCE    : Robust

Expression   : Linear prediction, predict()
over         : female localfem

1._at        : 0.female#0.localfem
                   plocvillage     =           0
               1.female#0.localfem
                   plocvillage     =           0
               1.female#1.localfem
                   plocvillage     =           0

2._at        : 0.female#0.localfem
                   plocvillage     =          .1
               1.female#0.localfem
                   plocvillage     =          .1
               1.female#1.localfem
                   plocvillage     =          .1

3._at        : 0.female#0.localfem
                   plocvillage     =          .2
               1.female#0.localfem
                   plocvillage     =          .2
               1.female#1.localfem
                   plocvillage     =          .2
```

```
4._at          : 0.female#0.localfem
                      plocvillage     =           .3
                 1.female#0.localfem
                      plocvillage     =           .3
                 1.female#1.localfem
                      plocvillage     =           .3

5._at          : 0.female#0.localfem
                      plocvillage     =           .4
                 1.female#0.localfem
                      plocvillage     =           .4
                 1.female#1.localfem
                      plocvillage     =           .4

6._at          : 0.female#0.localfem
                      plocvillage     =           .5
                 1.female#0.localfem
                      plocvillage     =           .5
                 1.female#1.localfem
                      plocvillage     =           .5

7._at          : 0.female#0.localfem
                      plocvillage     =           .6
                 1.female#0.localfem
                      plocvillage     =           .6
                 1.female#1.localfem
                      plocvillage     =           .6

8._at          : 0.female#0.localfem
                      plocvillage     =           .7
                 1.female#0.localfem
                      plocvillage     =           .7
                 1.female#1.localfem
                      plocvillage     =           .7

9._at          : 0.female#0.localfem
                      plocvillage     =           .8
                 1.female#0.localfem
                      plocvillage     =           .8
                 1.female#1.localfem
                      plocvillage     =           .8
```

```
------------------------------------------------------------------------------
> ---------
                    |            Delta-method
                    |     Margin   Std. Err.      t    P>|t|     [95% Conf. I
> nterval]
------------------------------------------------------------------------------
> ---------
 _at#female#localfem |
           1#Male#0  |  -.7068442   .0859184    -8.23   0.000    -.8769282   -
> .5367601
         1#Female#0  |  -.3752532   .0856899    -4.38   0.000    -.5448849   -
> .2056216
                  1 #|
             Female #|
Matrilocal Reside..  |  -.6860976   .1833245    -3.74   0.000    -1.049007   -
> .3231883
           2#Male#0  |   -.560505   .0710994    -7.88   0.000    -.7012534   -
> .4197567
         2#Female#0  |  -.2306712   .0716077    -3.22   0.002    -.3724258   -
> .0889166
                  2 #|
             Female #|
Matrilocal Reside..  |  -.4620804   .1551022    -2.98   0.003    -.7691206   -
> .1550401
           3#Male#0  |  -.4141659   .0607842    -6.81   0.000    -.5344942   -
> .2938375
         3#Female#0  |  -.0860892   .0644947    -1.33   0.184    -.2137629
> .0415846
                  3 #|
             Female #|
Matrilocal Reside..  |  -.2380632   .1285421    -1.85   0.066    -.4925251
> .0163987
           4#Male#0  |  -.2678267   .0574522    -4.66   0.000    -.3815591   -
> .1540944
         4#Female#0  |   .0584929   .0666218     0.88   0.382    -.0733916
> .1903774
                  4 #|
             Female #|
Matrilocal Reside..  |  -.0140459   .1049144    -0.13   0.894    -.2217344
> .1936425
           5#Male#0  |  -.1214876   .0622353    -1.95   0.053    -.2446886
> .0017133
         5#Female#0  |   .2030749   .0772292     2.63   0.010      .050192
> .3559578
                  5 #|
             Female #|
Matrilocal Reside..  |   .2099712   .0866519     2.42   0.017     .0384352
> .3815073
           6#Male#0  |   .0248515   .0735673     0.34   0.736    -.1207823
```

```
> .1704854
         6#Female#0  |   .3476569   .0934731     3.72   0.000     .1626175
> .5326963
                  6 #|
             Female #|
Matrilocal Reside..  |   .4339884    .077638     5.59   0.000     .2802963
> .5876805
           7#Male#0  |   .1711907   .0889804     1.92   0.057    -.0049549
> .3473363
         7#Female#0  |    .492239   .1129473     4.36   0.000     .2686485
> .7158295
                  7 #|
             Female #|
Matrilocal Reside..  |   .6580057   .0810206     8.12   0.000     .4976174
>  .818394
           8#Male#0  |   .3175298   .1067207     2.98   0.004     .1062654
> .5287941
         8#Female#0  |    .636821   .1342533     4.74   0.000     .3710531
> .9025888
                  8 #|
             Female #|
Matrilocal Reside..  |   .8820228   .0954913     9.24   0.000     .6929883
> 1.071057
           9#Male#0  |   .4638689   .1258076     3.69   0.000     .2148202
> .7129177
         9#Female#0  |    .781403   .1566455     4.99   0.000     .4713077
> 1.091498
                  9 #|
             Female #|
Matrilocal Reside..  |    1.10604    .117006     9.45   0.000     .8744149
> 1.337665
--------------------+------------------------------------------------------------
> --------

238 . marginsplot, name(village_justleave_loc, replace) ytitle (`: variable label
> justleave') scheme(plotplainblind) ///
>          title("") ///
>                 xlabel(, nogrid)  ///
>     legend(pos(5) ring(0) order(1 "Male" 2 "Female, Patrilocal" 3 "Female, M
> atrilocal")) ///
>         plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
> ack) msiz(0))   ///
>         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
> ) msiz(0))   ///
>         plot3opts(msymbol(D) mcolor(ltblue) lcolor(ltblue) ) ci3opts(lcolor(
> ltblue) msiz(0))   ///
>         graphregion(fcolor(white) ilcolor(white) lcolor(white))
```

```
      Variables that uniquely identify margins: plocvillage female localfem

239 .
240 . * DV = divorce
241 . set more off

242 . reg divorce c.plocvillage##i.matrilocal  if female==1, vce(cluster DK_villag
    > e_number)

    Linear regression                               Number of obs     =      1,518
                                                    F(3, 122)         =      31.70
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.0601
                                                    Root MSE          =     .44419

                       (Std. Err. adjusted for 123 clusters in DK_village_number
    > )
    ------------------------------------------------------------------------------
    > -
                 |               Robust
          divorce |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval
    > ]
    -------------+----------------------------------------------------------------
    > -
      plocvillage |   .1828668   .0558035     3.28   0.001     .0723982    .293335
    > 3
                  |
       matrilocal |
             Yes  |   .3152694   .0588762     5.35   0.000     .1987182    .431820
    > 6
                  |
       matrilocal#|
    c.plocvillage |
             Yes  |  -.2717953   .1038233    -2.62   0.010    -.4773239   -.066266
    > 6
                  |
             _cons |   .1818035   .0186659     9.74   0.000     .1448525    .218754
    > 5
    ------------------------------------------------------------------------------
    > -
```

```
243 . est sto vill_divorce_loc

244 . margins, predict() by(matrilocal) at(plocvillage=(0(0.1).8))

    Predictive margins                              Number of obs     =      1,518
    Model VCE    : Robust

    Expression   : Linear prediction, predict()
    over         : matrilocal

    1._at        : 0.matrilocal
                       plocvillage     =           0
                   1.matrilocal
                       plocvillage     =           0

    2._at        : 0.matrilocal
                       plocvillage     =          .1
                   1.matrilocal
                       plocvillage     =          .1

    3._at        : 0.matrilocal
                       plocvillage     =          .2
                   1.matrilocal
                       plocvillage     =          .2

    4._at        : 0.matrilocal
                       plocvillage     =          .3
                   1.matrilocal
                       plocvillage     =          .3

    5._at        : 0.matrilocal
                       plocvillage     =          .4
                   1.matrilocal
                       plocvillage     =          .4

    6._at        : 0.matrilocal
                       plocvillage     =          .5
                   1.matrilocal
                       plocvillage     =          .5

    7._at        : 0.matrilocal
                       plocvillage     =          .6
                   1.matrilocal
                       plocvillage     =          .6
```

```
8._at          : 0.matrilocal
                     plocvillage     =           .7
                 1.matrilocal
                     plocvillage     =           .7

9._at          : 0.matrilocal
                     plocvillage     =           .8
                 1.matrilocal
                     plocvillage     =           .8
```

	Delta-method Margin	Std. Err.	t	P>|t|	[95% Conf.	Interval]
_at#matrilocal						
1#No	.1818035	.0186659	9.74	0.000	.1448525	.21875
1#Yes	.4970729	.0570722	8.71	0.000	.3840928	.61005
2#No	.2000902	.015293	13.08	0.000	.1698162	.23036
2#Yes	.48818	.0486421	10.04	0.000	.3918881	.58441
3#No	.2183769	.0134765	16.20	0.000	.1916988	.24505
3#Yes	.4792872	.0405265	11.83	0.000	.3990609	.55951
4#No	.2366635	.0138433	17.10	0.000	.2092593	.26406
4#Yes	.4703943	.0329585	14.27	0.000	.4051497	.53563
5#No	.2549502	.0162462	15.69	0.000	.2227893	.28711
5#Yes	.4615015	.0264131	17.47	0.000	.4092141	.51378
6#No	.2732369	.019963	13.69	0.000	.2337181	.31275
6#Yes	.4526086	.0218303	20.73	0.000	.4093933	.49582
7#No	.2915236	.0244005	11.95	0.000	.2432204	.33982
7#Yes	.4437158	.0205669	21.57	0.000	.4030015	.48443
8#No	.3098102	.0292323	10.60	0.000	.251942	.36767
8#Yes	.4348229	.0231723	18.76	0.000	.3889511	.48069

```
> 48
        9#No |   .3280969   .0342922     9.57   0.000     .2602122    .39598
> 17
       9#Yes |   .4259301   .0286083    14.89   0.000     .3692971     .4825
> 63
-------------+----------------------------------------------------------------
> ——

245 . marginsplot, name(village_divorce_loc, replace) ytitle (`: variable label di
    > vorce') scheme(plotplainblind) ///
    >          title("") ///
    >     legend(pos(5) ring(0) order(1 "No Inherited Land" 2 "Inherited Land")) /
    > //
    >         xlabel(, nogrid)  ///
    >         plot1opts(msymbol(O) mcolor(black) lcolor(black) ) ci1opts(lcolor(bl
    > ack) msiz(0))   ///
    >         plot2opts(msymbol(S) mcolor(gs10) lcolor(gs10) ) ci2opts(lcolor(gs10
    > ) msiz(0))   ///
    >         graphregion(fcolor(white) ilcolor(white) lcolor(white))

  Variables that uniquely identify margins: plocvillage matrilocal

246 .
247 . * Figure 8
248 . graph combine  village_justleave village_justleave_loc, graphregion(fcolor(w
    > hite) ilcolor(white) lcolor(white)) xcommon ycommon  cols(2) name(graph, rep
    > lace)

249 . graph display graph, xsize(10) ysize(5)

250 . *graph export "Figures/noniv_village_justleave.pdf", replace
251 .
252 . * Figure A.14
253 . graph combine  village_divorce village_divorce_loc, graphregion(fcolor(white
    > ) ilcolor(white) lcolor(white)) xcommon ycommon  cols(2) name(graph, replace
    > )
```

```
254 . graph display graph, xsize(10) ysize(5)

255 . *graph export "Figures/village_divorce.pdf", replace
256 .
257 .
258 . **Graphs comparing social effect of matrilineality to individual effect (and
    >  associated tables)
259 .
260 . * Figure 7
261 . interflex chiefmeeting female pmatvillage if kinlandfem==0, cluster(DK_villa
    > ge_number) ///
    >         xlabel(Proportion of Women in Village with Matrilineally Inherited L
    > and) dlabel(Patrilineal Female (relative to All Males))
    p value of Wald test: 0.0045

262 . graph rename land_female, replace

263 . *graph export "Figures/village_chief_kinland.pdf", replace
264 . interflex chiefmeeting kinland pmatvillage if female==1, cluster( DK_village
    > _number) xlabel(Proportion of Women in Village with Matrilineally Inherited
    > Land) dlabel(Matrilineal Land (among Women Only)) title(Direct Effect on Att
    > endance at Chief Meeting)
    p value of Wald test: 0.9750

265 . graph rename land_kinland, replace

266 . interflex chiefmeeting female plocvillage if localfem==0, cluster(DK_village
    > _number) xlabel(Proportion of Women in Village with Matrilocal Residence) dl
    > abel(Patrilocal Female (relative to All Males))
    p value of Wald test: 0.0296

267 . graph rename loc_female, replace

268 . *graph export "Figures/village_chief_matriloc.pdf", replace
269 . interflex chiefmeeting matrilocal plocvillage if female==1, cluster( DK_vill
    > age_number) xlabel(Proportion of Women in Village with Matrilocal Residence)
    >  dlabel(Matrilocal Residence (among Women Only))
    p value of Wald test: 0.0133
```

```
270 . graph rename loc_kinland, replace

271 .
272 .
273 . set more off

274 . reg chiefmeeting c.pmatvillage##i.female  if kinlandfem==0, vce(cluster DK_v
    > illage_number)

    Linear regression                               Number of obs     =      2,011
                                                    F(3, 122)         =      50.56
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.1099
                                                    Root MSE          =     .42718

                                  (Std. Err. adjusted for 123 clusters in DK_village
    > _number)
    ------------------------------------------------------------------------------
    > --------
                 |               Robust
    chiefmeeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. I
    > nterval]
    -------------+----------------------------------------------------------------
    > --------
     pmatvillage |  -.0866718   .0646706    -1.34   0.183    -.2146938
    > .0413502
                 |
          female |
          Female |  -.3803427   .0367753   -10.34   0.000    -.4531432   -
    > .3075423
                 |
    female#c.pmatvillage |
          Female |   .3472199   .0939402     3.70   0.000     .1612559
    >  .533184
                 |
           _cons |   .8790714   .0197964    44.41   0.000     .8398825
    > .9182603
    ------------------------------------------------------------------------------
    > --------
```

```
275 . est sto land_female

276 . reg chiefmeeting c.pmatvillage##i.kinland  if female==1, vce(cluster DK_vill
    > age_number)

    Linear regression                               Number of obs     =      1,468
                                                    F(3, 122)         =       5.08
                                                    Prob > F          =     0.0024
                                                    R-squared         =     0.0252
                                                    Root MSE          =     .48317

                                  (Std. Err. adjusted for 123 clusters in DK_village_number
    > )
    ------------------------------------------------------------------------------
    > -
                 |               Robust
     chiefmeeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval
    > ]
    -------------+----------------------------------------------------------------
    > -
      pmatvillage |   .2605481   .0855753     3.04   0.003     .0911433    .429952
    > 9
                 |
          kinland |
             Yes |   .1108898    .070074     1.58   0.116    -.0278288    .249608
    > 3
                 |
          kinland#|
    c.pmatvillage |
             Yes |  -.120532   .1287664    -0.94   0.351    -.3754379    .134373
    > 9
                 |
            _cons |   .4987286   .0351769    14.18   0.000     .4290925    .568364
    > 8
    ------------------------------------------------------------------------------
    > -
```

```
277 . est sto land_kinland

278 . reg chiefmeeting c.plocvillage##i.female  if localfem==0, vce(cluster DK_vil
    > lage_number)

    Linear regression                               Number of obs     =      2,037
                                                    F(3, 122)         =      56.55
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.1125
                                                    Root MSE          =     .42579

                                  (Std. Err. adjusted for 123 clusters in DK_village
    > _number)
    ------------------------------------------------------------------------------
    > ------
                 |               Robust
    chiefmeeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. I
    > nterval]
    -------------+----------------------------------------------------------------
    > ------
     plocvillage |  -.0885853   .0540449    -1.64   0.104    -.1955727
    >  .018402
                 |
          female |
          Female |  -.3857665   .0319503   -12.07   0.000    -.4490153   -
    > .3225177
                 |
    female#c.plocvillage |
          Female |    .429251   .0748721     5.73   0.000     .2810341
    > .5774679
                 |
           _cons |   .8792927   .0179819    48.90   0.000     .8436958
    > .9148897
    -------------+----------------------------------------------------------------
    > ------

279 . est sto loc_female
```

```
280 . reg chiefmeeting c.plocvillage##i.matrilocal  if female==1, vce(cluster DK_v
> illage_number)

Linear regression                               Number of obs     =      1,485
                                                F(3, 122)         =       6.95
                                                Prob > F          =     0.0002
                                                R-squared         =     0.0330
                                                Root MSE          =       .481

                                  (Std. Err. adjusted for 123 clusters in DK_village_number
> )
------------------------------------------------------------------------------
> ─
             |               Robust
 chiefmeeting |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval
> ]
-------------+----------------------------------------------------------------
> ─
  plocvillage |   .3406657     .07593     4.49   0.000     .1903547    .490976
> 6
             |
   matrilocal |
         Yes |   .0391765   .0774662     0.51   0.614    -.1141756    .192528
> 6
             |
   matrilocal#|
c.plocvillage |
         Yes |  -.0830644    .131113    -0.63   0.528    -.3426157    .176486
> 8
             |
       _cons |   .4935263   .0326288    15.13   0.000     .4289343    .558118
> 2
------------------------------------------------------------------------------
> ─

281 . est sto loc_kinland
```

```
282 .
283 .
284 . ****************************
285 . ***        Tables       ****
286 . ****************************
287 .
288 . * Add F-stats to 2SLS models
289 . global ivest iv_chief iv_chief_matloc iv_justleave iv_justleave_matloc

290 . foreach e in $ivest {
      2. est restore `e'_first
      3. tempname f
      4. scalar `f'= e(cdf)
      5. est restore `e'
      6. estadd scalar fs `f'
      7. }
    (results iv_chief_first are active now)
    (results iv_chief are active now)

    added scalar:
                    e(fs) =  108.90725
    (results iv_chief_matloc_first are active now)
    (results iv_chief_matloc are active now)

    added scalar:
                    e(fs) =  180.74041
    (results iv_justleave_first are active now)
    (results iv_justleave are active now)

    added scalar:
                    e(fs) =  111.58549
    (results iv_justleave_matloc_first are active now)
    (results iv_justleave_matloc are active now)

    added scalar:
                    e(fs) =  177.50601
```

```
291 .
292 .
293 . * Matrilocal Practices and Chief Meetings
294 . * Table A.10
295 . esttab chief iv_chief  chief_matloc iv_chief_matloc  ///
    >         , star(* 0.10 ** 0.05 *** 0.01) se b(3) se(3) r2(2) label  booktabs
    > alignment(D{.}{.}{-1}) replace ///
    >     stats(N fs,layout("\multicolumn{1}{c}{@}" "\multicolumn{1}{c}{@}") label
    > s("Individuals" `"\(F\)"') f(0 2)) ///
    >         title(Matrilineal Practices and Attending a Meeting with the Chief\l
    > abel{tab:chief})  ///
    >         varlabels (1.female Female 1.female#1.kinland "Female $\times$ Matri
    > lineal Land" 1.kinland "Matrilineal Land" ///
    >     1.matrilocal "Matrilocal Residence" 1.female#1.matrilocal "Female $\time
    > s$ Matrilocal Residence" _cons Constant) ///
    >         nonotes  nobaselevels  nogaps nomtitles ///
    >     sub("\begin{tabular}" "\scalebox{0.7}{\begin{tabular}" "\end{tabular}" "
    > \end{tabular}}") ///
    >         addnote("Linear and 2SLS regressions with standard errors clustered
    > by village." "$^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$")

\begin{table}[htbp]\centering
\def\sym#1{\ifmmode^{#1}\else\(^{#1}\)\fi}
\caption{Matrilineal Practices and Attending a Meeting with the Chief\label{ta
> b:chief}}
\scalebox{0.7}{\begin{tabular}{l*{4}{D{.}{.}{-1}}}
\toprule
                    &\multicolumn{1}{c}{(1)}         &\multicolumn{1}{c}{(2)}
>         &\multicolumn{1}{c}{(3)}         &\multicolumn{1}{c}{(4)}         \\
\midrule
Female              &      -0.302\sym{***}&      -0.426\sym{***}&      -0.299\
> sym{***}&      -0.405\sym{***}\\
                    &     (0.028)         &     (0.044)         &     (0.027)
>         &     (0.042)         \\
Matrilineal Land    &      -0.056         &      -0.405\sym{***}&
>         &                     \\
                    &     (0.034)         &     (0.115)         &
>         &                     \\
Female $\times$ Matrilineal Land&       0.181\sym{***}&       0.654\sym{***}&
>                     &                     \\
                    &     (0.040)         &     (0.134)         &
>         &                     \\
Matrilocal Residence&                     &                     &      -0.053\
> sym{*}  &      -0.273\sym{***}\\
                    &                     &                     &     (0.029)
>         &     (0.070)         \\
Female $\times$ Matrilocal Residence&                     &
>   &       0.162\sym{***}&       0.512\sym{***}\\
                    &                     &                     &     (0.039)
```

```
>         &     (0.109)         \\
Constant             &       0.863\sym{***}&       0.947\sym{***}&       0.869\
> sym{***}&       0.933\sym{***}\\
                     &     (0.013)         &     (0.022)         &     (0.014)
>         &     (0.018)         \\
\midrule
Individuals          &\multicolumn{1}{c}{2526}         &\multicolumn{1}{c}{2464
> }         &\multicolumn{1}{c}{2526}         &\multicolumn{1}{c}{2463}
>   \\
\(F\)                &                     &\multicolumn{1}{c}{108.91}
> &                     &\multicolumn{1}{c}{180.74}         \\
\bottomrule
\multicolumn{5}{l}{\footnotesize Linear and 2SLS regressions with standard err
> ors clustered by village.}\\
\multicolumn{5}{l}{\footnotesize $^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$}
> \\
\end{tabular}}
\end{table}

296 .
297 . * Matrilocal Practices and Gender Norms
298 . * Table A.11
299 . esttab justleave iv_justleave  justleave_matloc iv_justleave_matloc  ///
    >         , star(* 0.10 ** 0.05 *** 0.01) se b(3) se(3) r2(2) label  booktabs
    > alignment(D{.}{.}{-1}) replace ///
    >     stats(N fs,layout("\multicolumn{1}{c}{@}" "\multicolumn{1}{c}{@}") label
    > s("Individuals" `"\(F\)"') f(0 2)) ///
    >         title(Matrilineal Practices and Progressive Gender Norms\label{tab:j
    > ust})  ///
    >         varlabels (1.female Female 1.female#1.kinland "Female $\times$ Matri
    > lineal Land" 1.kinland "Matrilineal Land" ///
    >     1.matrilocal "Matrilocal Residence" 1.female#1.matrilocal "Female $\time
    > s$ Matrilocal Residence" _cons Constant) ///
    >         nonotes  nobaselevels  nogaps nomtitles ///
    >     sub("\begin{tabular}" "\scalebox{0.7}{\begin{tabular}" "\end{tabular}" "
    > \end{tabular}}") ///
    >         addnote("Linear and 2SLS regressions with standard errors clustered
    > by village." "$^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$")
```

```
\begin{table}[htbp]\centering
\def\sym#1{\ifmmode^{#1}\else\(^{#1}\)\fi}
\caption{Matrilineal Practices and Progressive Gender Norms\label{tab:just}}
\scalebox{0.7}{\begin{tabular}{l*{4}{D{.}{.}{-1}}}
\toprule
                    &\multicolumn{1}{c}{(1)}         &\multicolumn{1}{c}{(2)}
>         &\multicolumn{1}{c}{(3)}         &\multicolumn{1}{c}{(4)}         \\
\midrule
Female              &       0.224\sym{***}&       0.210         &       0.315\
> sym{***}&       0.093         \\
                    &     (0.058)         &     (0.131)         &     (0.070)
>         &     (0.101)         \\
Matrilineal Land    &       0.500\sym{***}&       3.254\sym{***}&
>         &                     \\
                    &     (0.126)         &     (0.521)         &
>         &                     \\
Female $\times$ Matrilineal Land&       0.273\sym{*}  &      -0.522         &
>                     &                     \\
                    &     (0.140)         &     (0.484)         &
>         &                     \\
Matrilocal Residence&                     &                     &       0.509\
> sym{***}&       2.135\sym{***}\\
                    &                     &                     &     (0.123)
>         &     (0.312)         \\
Female $\times$ Matrilocal Residence&                     &
>   &       0.140         &       0.663\sym{**} \\
                    &                     &                     &     (0.125)
>         &     (0.323)         \\
Constant            &      -0.344\sym{***}&      -1.023\sym{***}&      -0.374\
> sym{***}&      -0.874\sym{***}\\
                    &     (0.076)         &     (0.127)         &     (0.080)
>         &     (0.094)         \\
\midrule
Individuals         &\multicolumn{1}{c}{2334}         &\multicolumn{1}{c}{2276
> }         &\multicolumn{1}{c}{2336}         &\multicolumn{1}{c}{2277}
>   \\
\(F\)               &                     &\multicolumn{1}{c}{111.59}
> &                   &\multicolumn{1}{c}{177.51}         \\
\bottomrule
\multicolumn{5}{l}{\footnotesize Linear and 2SLS regressions with standard err
> ors clustered by village.}\\
\multicolumn{5}{l}{\footnotesize $^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$}
> \\
\end{tabular}}
\end{table}
```

```
300 .
301 . * Non-Kinland vs. Kinland
302 . * Talbe A.12
303 . esttab nonkinland_chief nonkinland_justleave  ///
    >         , star(* 0.10 ** 0.05 *** 0.01) se b(3) se(3) r2(2) label booktabs a
    > lignment(D{.}{.}{-1}) replace ///
    >     stats(N,layout("\multicolumn{1}{c}{@}") labels("Individuals") f(0)) ///
    >         title(Sources of Land Ownership, Political Participation, and Progre
    > ssive Gender Norms Among Women\label{tab:nonkinland})  ///
    >         varlabels (kinland "Owns Matrilineal Land" _cons Constant) ///
    >         nonotes  nobaselevels  nogaps  ///
    >     sub("\begin{tabular}" "\scalebox{0.7}{\begin{tabular}" "\end{tabular}" "
    > \end{tabular}}") ///
    >         addnote("Linear regressions with standard errors clustered by villag
    > e.""Women respondents only." "$^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$")

\begin{table}[htbp]\centering
\def\sym#1{\ifmmode^{#1}\else\(^{#1}\)\fi}
\caption{Sources of Land Ownership, Political Participation, and Progressive G
> ender Norms Among Women\label{tab:nonkinland}}
\scalebox{0.7}{\begin{tabular}{l*{2}{D{.}{.}{-1}}}
\toprule
                    &\multicolumn{1}{c}{(1)}&\multicolumn{1}{c}{(2)}\\
                    &\multicolumn{1}{c}{Attended Chief Meeting}&\multicolumn{1
> }{c}{Justified in Leaving Husband (Index)}\\
\midrule
Owns Matrilineal Land&       0.149\sym{***}&       0.956\sym{***}\\
                    &     (0.042)         &     (0.111)         \\
Owns Land NOT through Matriline&       0.037         &       0.289\sym{***}\\
                    &     (0.039)         &     (0.103)         \\
Constant            &       0.538\sym{***}&      -0.303\sym{***}\\
                    &     (0.039)         &     (0.096)         \\
\midrule
Individuals         &\multicolumn{1}{c}{1468}         &\multicolumn{1}{c}{1364
> }         \\
\bottomrule
\multicolumn{3}{l}{\footnotesize Linear regressions with standard errors clust
> ered by village.}\\
\multicolumn{3}{l}{\footnotesize Women respondents only.}\\
\multicolumn{3}{l}{\footnotesize $^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$}
> \\
\end{tabular}}
\end{table}
```

```
304 .
305 . * Education Gap
306 . * Table A.13
307 . esttab edgap iv_edgap  edgap_matloc iv_edgap_matloc  ///
    >         , star(* 0.10 ** 0.05 *** 0.01) se b(3) se(3) r2(2) label  booktabs
    > alignment(D{.}{.}{-1}) replace ///
    >     stats(N fs,layout("\multicolumn{1}{c}{@}" "\multicolumn{1}{c}{@}") label
    > s("Individuals" `"\(F\)"') f(0 2)) ///
    >         title(Matrilineal Practices and the Gender Gap in Children's Educati
    > on within Households\label{tab:edgap})  ///
    >         varlabels (1.female Female 1.female#1.kinland "Female $\times$ Matri
    > lineal Land" 1.kinland "Matrilineal Land" ///
    >     1.matrilocal "Matrilocal Residence" 1.female#1.matrilocal "Female $\time
    > s$ Matrilocal Residence" _cons Constant) ///
    >         nonotes  nobaselevels  nogaps nomtitles ///
    >     sub("\begin{tabular}" "\scalebox{0.7}{\begin{tabular}" "\end{tabular}" "
    > \end{tabular}}") ///
    >         addnote("Dependent variable is average education of daughters - aver
    > age education of sons." ///
    >     "Linear and 2SLS regressions with standard errors clustered by village."
    > "Women respondents with at least one son and one daughter only." "$^* p<0.10
    > $, $^{**} p<0.05$, $^{***} p<0.01$")

\begin{table}[htbp]\centering
\def\sym#1{\ifmmode^{#1}\else\(^{#1}\)\fi}
\caption{Matrilineal Practices and the Gender Gap in Children's Education with
> in Households\label{tab:edgap}}
\scalebox{0.7}{\begin{tabular}{l*{4}{D{.}{.}{-1}}}
\toprule
                    &\multicolumn{1}{c}{(1)}         &\multicolumn{1}{c}{(2)}
>         &\multicolumn{1}{c}{(3)}         &\multicolumn{1}{c}{(4)}         \\
\midrule
Matrilineal Land    &      -0.015         &      -0.050         &
>         &                     \\
                    &     (0.014)         &     (0.046)         &
>         &                     \\
Matrilocal Residence&                     &                     &      -0.007
>         &      -0.043         \\
                    &                     &                     &     (0.014)
>         &     (0.045)         \\
Constant            &      -0.008         &       0.006         &      -0.008
>         &       0.006         \\
                    &     (0.009)         &     (0.018)         &     (0.010)
>         &     (0.018)         \\
\midrule
Individuals         &\multicolumn{1}{c}{837}         &\multicolumn{1}{c}{812}
>         &\multicolumn{1}{c}{844}         &\multicolumn{1}{c}{818}         \\
\(F\)               &                     &                     &
>         &                     \\
```

```
\bottomrule
\multicolumn{5}{l}{\footnotesize Dependent variable is average education of da
> ughters - average education of sons.}\\
\multicolumn{5}{l}{\footnotesize Linear and 2SLS regressions with standard err
> ors clustered by village.}\\
\multicolumn{5}{l}{\footnotesize Women respondents with at least one son and o
> ne daughter only.}\\
\multicolumn{5}{l}{\footnotesize $^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$}
> \\
\end{tabular}}
\end{table}
```

```
308 .
309 . * Concentration of Matrilocal Practices and Chief Meetings
310 . * Table A.14
311 . esttab vill_chief  vill_chief_loc  ///
    >         , star(* 0.10 ** 0.05 *** 0.01) se b(3) se(3) r2(2) label  booktabs
    > alignment(D{.}{.}{-1}) replace ///
    >     stats(N,layout("\multicolumn{1}{c}{@}") labels("Individuals") f(0 2)) //
    > /
    >         title(Concentration of Matrilineal Practices and Attending a Meeting
    >  with the Chief\label{tab:village_chief})  ///
    >         varlabels (1.female Female  _cons Constant) ///
    >     order (1.female pmatvillage 1.female#c.pmatvillage) ///
    >         drop (1.female#1.kinlandfem 1.female#1.kinlandfem#c.pmatvillage 1.fe
    > male#1.localfem 1.female#1.localfem#c.plocvillage) ///
    >         nonotes  nobaselevels  nogaps nomtitles ///
    >     sub("\begin{tabular}" "\scalebox{0.8}{\begin{tabular}" "\end{tabular}" "
    > \end{tabular}}") ///
    >         addnote("Linear regressions with standard errors clustered by villag
    > e." "$^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$")

\begin{table}[htbp]\centering
\def\sym#1{\ifmmode^{#1}\else\(^{#1}\)\fi}
\caption{Concentration of Matrilineal Practices and Attending a Meeting with t
> he Chief\label{tab:village_chief}}
\scalebox{0.8}{\begin{tabular}{l*{2}{D{.}{.}{-1}}}
\toprule
                    &\multicolumn{1}{c}{(1)}         &\multicolumn{1}{c}{(2)}
>         \\
\midrule
Female              &      -0.380\sym{***}&      -0.386\sym{***}\\
                    &     (0.037)         &     (0.032)         \\
Prop. of Women in Village with Matrilineally Inherited Land&      -0.087
>    &                      \\
                    &     (0.065)         &                     \\
Female $\times$ Prop. of Women in Village with Matrilineally Inherited Land&
>      0.347\sym{***}&                     \\
                    &     (0.094)         &                     \\
```

```
Matrilineal Land    &       0.111         &                     \\
                    &     (0.070)         &                     \\
Matrilineal Land $\times$ Prop. of Women in Village with Matrilineally Inherit
> ed Land&      -0.121         &                     \\
                    &     (0.129)         &                     \\
Prop. of Women in Village with Matrilocal Residence&                     &
>   -0.089         \\
                    &                     &     (0.054)         \\
Female $\times$ Prop. of Women in Village with Matrilocal Residence&
>            &       0.429\sym{***}\\
                    &                     &     (0.075)         \\
Matrilocal Residence&                     &       0.039         \\
                    &                     &     (0.077)         \\
Matrilocal Residence $\times$ Prop. of Women in Village with Matrilocal Reside
> nce&                      &      -0.083         \\
                    &                     &     (0.131)         \\
Constant            &       0.879\sym{***}&       0.879\sym{***}\\
                    &     (0.020)         &     (0.018)         \\
\midrule
Individuals         &\multicolumn{1}{c}{2525}         &\multicolumn{1}{c}{2542
> }         \\
\bottomrule
\multicolumn{3}{l}{\footnotesize Linear regressions with standard errors clust
> ered by village.}\\
\multicolumn{3}{l}{\footnotesize $^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$}
> \\
\end{tabular}}
\end{table}

312 .
313 . * Comparing Indirect to Direct Effects of Matrilineal Practice on Political
    > Participation
314 . * Table A.15
315 . esttab land_female loc_female  ///
    >         , star(* 0.10 ** 0.05 *** 0.01) se b(3) se(3) r2(2) label  booktabs
    > alignment(D{.}{.}{-1}) replace ///
    >     stats(N,layout("\multicolumn{1}{c}{@}") labels("Individuals") f(0 2)) //
    > /
    >         title(Indirect Effect of Matrilineal Practice on Political Participa
    > tion\label{tab:indirect})  ///
    >         varlabels (1.female Female 1.matrilocal Matrilocal 1.kinland "Matril
    > ineal Land" 1.kinland#c.pmatvillage "Matrilineal Land $\times$ Prop of Women
    >  in Village with Matrilineally Inherited Land" 1.matrilocal#c.plocvillage "M
    > atrilocal $\times$ Prop of Women in Village with Matrilocal Residence"  _con
    > s Constant) ///
    >     order (1.female pmatvillage 1.female#c.pmatvillage) ///
    >         nonotes  nobaselevels  nogaps nomtitles ///
    >     sub("\begin{tabular}" "\scalebox{0.8}{\begin{tabular}" "\end{tabular}" "
    > \end{tabular}}") ///
```

```
>         addnote("Linear regressions with standard errors clustered by villag
> e." "$^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$")

\begin{table}[htbp]\centering
\def\sym#1{\ifmmode^{#1}\else\(^{#1}\)\fi}
\caption{Indirect Effect of Matrilineal Practice on Political Participation\la
> bel{tab:indirect}}
\scalebox{0.8}{\begin{tabular}{l*{2}{D{.}{.}{-1}}}
\toprule
                    &\multicolumn{1}{c}{(1)}         &\multicolumn{1}{c}{(2)}
>         \\
\midrule
Female              &      -0.380\sym{***}&      -0.386\sym{***}\\
                    &     (0.037)         &     (0.032)         \\
Prop. of Women in Village with Matrilineally Inherited Land&      -0.087
>    &                      \\
                    &     (0.065)         &                     \\
Female $\times$ Prop. of Women in Village with Matrilineally Inherited Land&
>      0.347\sym{***}&                     \\
                    &     (0.094)         &                     \\
Prop. of Women in Village with Matrilocal Residence&                     &
>   -0.089         \\
                    &                     &     (0.054)         \\
Female $\times$ Prop. of Women in Village with Matrilocal Residence&
>            &       0.429\sym{***}\\
                    &                     &     (0.075)         \\
Constant            &       0.879\sym{***}&       0.879\sym{***}\\
                    &     (0.020)         &     (0.018)         \\
\midrule
Individuals         &\multicolumn{1}{c}{2011}         &\multicolumn{1}{c}{2037
> }         \\
\bottomrule
\multicolumn{3}{l}{\footnotesize Linear regressions with standard errors clust
> ered by village.}\\
\multicolumn{3}{l}{\footnotesize $^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$}
> \\
\end{tabular}}
\end{table}
```

```
316 .
317 .
318 . * Concentration of Matrilocal Practices and Gender Norms
319 . * Table A.16
320 . esttab vill_justleave  vill_justleave_loc  ///
    >         , star(* 0.10 ** 0.05 *** 0.01) se b(3) se(3) r2(2) label  booktabs
    > alignment(D{.}{.}{-1}) replace ///
    >     stats(N,layout("\multicolumn{1}{c}{@}") labels("Individuals") f(0 2)) //
    > /
    >         title(Matrilineal Practices and Progressive Gender Norms\label{tab:v
    > illage_justleave})  ///
    >         varlabels (1.female Female  _cons Constant) ///
    >     order (1.female pmatvillage 1.female#c.pmatvillage) ///
    >         drop (1.female#1.kinlandfem 1.female#1.kinlandfem#c.pmatvillage 1.fe
    > male#1.localfem 1.female#1.localfem#c.plocvillage) ///
    >         nonotes  nobaselevels  nogaps nomtitles ///
    >     sub("\begin{tabular}" "\scalebox{0.8}{\begin{tabular}" "\end{tabular}" "
    > \end{tabular}}") ///
    >         addnote("Linear regressions with standard errors clustered by villag
    > e." "$^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$")

\begin{table}[htbp]\centering
\def\sym#1{\ifmmode^{#1}\else\(^{#1}\)\fi}
\caption{Matrilineal Practices and Progressive Gender Norms\label{tab:village_
> justleave}}
\scalebox{0.8}{\begin{tabular}{l*{2}{D{.}{.}{-1}}}
\toprule
                    &\multicolumn{1}{c}{(1)}         &\multicolumn{1}{c}{(2)}
>         \\
\midrule
Female              &       0.207\sym{**} &       0.332\sym{***}\\
                    &     (0.088)         &     (0.086)         \\
Prop. of Women in Village with Matrilineally Inherited Land&       1.548\sym{*
> **}&                     \\
                    &     (0.222)         &                     \\
Female $\times$ Prop. of Women in Village with Matrilineally Inherited Land&
>      0.220         &                     \\
                    &     (0.247)         &                     \\
Matrilineal Land    &       0.105         &                     \\
                    &     (0.184)         &                     \\
Matrilineal Land $\times$ Prop. of Women in Village with Matrilineally Inherit
> ed Land&       0.187         &                     \\
                    &     (0.383)         &                     \\
Prop. of Women in Village with Matrilocal Residence&                     &
>    1.463\sym{***}\\
                    &                     &     (0.220)         \\
Female $\times$ Prop. of Women in Village with Matrilocal Residence&
>            &      -0.018         \\
                    &                     &     (0.233)         \\
```

```
Matrilocal Residence&                       &      -0.311         \\
                    &                       &     (0.199)         \\
Matrilocal Residence $\times$ Prop. of Women in Village with Matrilocal Reside
> nce&                        &       0.794\sym{**} \\
                    &                       &     (0.383)         \\
Constant            &      -0.742\sym{***}&      -0.707\sym{***}\\
                    &     (0.087)         &     (0.086)         \\
\midrule
Individuals         &\multicolumn{1}{c}{2333}         &\multicolumn{1}{c}{2351
> }         \\
\bottomrule
\multicolumn{3}{l}{\footnotesize Linear regressions with standard errors clust
> ered by village.}\\
\multicolumn{3}{l}{\footnotesize $^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$}
> \\
\end{tabular}}
\end{table}

321 .
322 . * Concentration of Matrilocal Practices and Divorce
323 . * Table A.17
324 . esttab vill_divorce  vill_divorce_loc  ///
    >         , star(* 0.10 ** 0.05 *** 0.01) se b(3) se(3) r2(2) label  booktabs
    > alignment(D{.}{.}{-1}) replace ///
    >     stats(N,layout("\multicolumn{1}{c}{@}") labels("Individuals") f(0 2)) //
    > /
    >         title(Matrilineal Practices and Divorce\label{tab:village_divorce})
    >  ///
    >         varlabels (1.matrilocal Matrilocal 1.kinland "Matrilineal Land" 1.ki
    > nland#c.pmatvillage "Matrilineal Land $\times$ Prop of Women in Village with
    >  Matrilineally Inherited Land" 1.matrilocal#c.plocvillage "Matrilocal $\time
    > s$ Prop of Women in Village with Matrilocal Residence"  _cons Constant) ///
    >         nonotes  nobaselevels  nogaps nomtitles ///
    >     sub("\begin{tabular}" "\scalebox{0.8}{\begin{tabular}" "\end{tabular}" "
    > \end{tabular}}") ///
    >         addnote("Linear regressions with standard errors clustered by villag
    > e." "$^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$")
```

```
\begin{table}[htbp]\centering
\def\sym#1{\ifmmode^{#1}\else\(^{#1}\)\fi}
\caption{Matrilineal Practices and Divorce\label{tab:village_divorce}}
\scalebox{0.8}{\begin{tabular}{l*{2}{D{.}{.}{-1}}}
\toprule
                    &\multicolumn{1}{c}{(1)}         &\multicolumn{1}{c}{(2)}
>         \\
\midrule
Prop. of Women in Village with Matrilineally Inherited Land&       0.238\sym{*
> **}&                       \\
                    &     (0.060)         &                     \\
Matrilineal Land    &       0.360\sym{***}&                     \\
                    &     (0.060)         &                     \\
Matrilineal Land $\times$ Prop of Women in Village with Matrilineally Inherite
> d Land&      -0.416\sym{***}&                     \\
                    &     (0.114)         &                     \\
Prop. of Women in Village with Matrilocal Residence&                     &
>    0.183\sym{***}\\
                    &                     &     (0.056)         \\
Matrilocal          &                     &       0.315\sym{***}\\
                    &                     &     (0.059)         \\
Matrilocal $\times$ Prop of Women in Village with Matrilocal Residence&
>               &      -0.272\sym{***}\\
                    &                     &     (0.104)         \\
Constant            &       0.169\sym{***}&       0.182\sym{***}\\
                    &     (0.019)         &     (0.019)         \\
\midrule
Individuals         &\multicolumn{1}{c}{1502}         &\multicolumn{1}{c}{1518
> }         \\
\bottomrule
\multicolumn{3}{l}{\footnotesize Linear regressions with standard errors clust
> ered by village.}\\
\multicolumn{3}{l}{\footnotesize $^* p<0.10$, $^{**} p<0.05$, $^{***} p<0.01$}
> \\
\end{tabular}}
\end{table}

325 .
326 .
327 .
328 . * Close log and convert log file
329 . log close
      name:  <unnamed>
       log:  /Users/robinson.1012/Dropbox/Research/Matrilineality/Submissions/
> BJPS/Replication/DataverseFiles/RG_Matlin_Mal_log.smcl
  log type:  smcl
 closed on:  11 Dec 2018, 11:11:08
```