```
. use "C:\myfiles\sill, ura, and haynie (2009) jsj.dta", replace

. reg  writerid_01  meanmajid_01 moapass   passXmeanmajid_01, cluster(natct)

Linear regression                               Number of obs =     750
                                                F(  2,     3) =       .
                                                Prob > F      =       .
                                                R-squared     =  0.0861
                                                Root MSE      =  .33395

                                  (Std. Err. adjusted for 4 clusters in natct)
------------------------------------------------------------------------------
             |               Robust
 writerid_01 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
meanmajid_01 |    1.055275   .0628048    16.80   0.000     .8554025    1.255148
     moapass |    .1774119   .0645842     2.75   0.071    -.0281239    .3829477
passXmean~01 |   -.3421861   .1336993    -2.56   0.083    -.7676769    .0833047
       _cons |    -.019095   .0195736    -0.98   0.401     -.081387     .043197
------------------------------------------------------------------------------

. reg  writerid_01  meanmajid_01 moapass   passXmeanmajid_01 mwc mwcXmeanmajid_01 un
> animous amiciz  amicizXmeanmajid_01 nyt nytXmeanmajid_01, cluster(natct)

Linear regression                               Number of obs =     750
                                                F(  2,     3) =       .
                                                Prob > F      =       .
                                                R-squared     =  0.1069
                                                Root MSE      =  .33169

                                  (Std. Err. adjusted for 4 clusters in natct)
------------------------------------------------------------------------------
             |               Robust
 writerid_01 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
meanmajid_01 |    1.165356    .065883    17.69   0.000     .9556866    1.375025
     moapass |    .1766351   .0515819     3.42   0.042     .0124785    .3407916
passXmean~01 |   -.3408503   .1045593    -3.26   0.047    -.6736047    -.008096
         mwc |   -.0592879   .0532247    -1.11   0.347    -.2286727    .1100968
mwcXmeanm~01 |    .618334   .3350712     1.85   0.162    -.4480123     1.68468
   unanimous |   -.0248843   .0199842    -1.25   0.301     -.088483    .0387145
      amiciz |    .0085972    .017928     0.48   0.664    -.0484576    .0656521
amicizXme~01 |   -.0135047   .0411596    -0.33   0.764     -.144493    .1174836
         nyt |   -.1984737   .0748978    -2.65   0.077    -.4368319    .0398844
nytXmeanm~01 |    .3531033   .1699966     2.08   0.129    -.1879017    .8941084
       _cons |   -.0623351   .0315586    -1.98   0.143    -.1627687    .0380985
------------------------------------------------------------------------------
```