```
. use "C:\Documents and Settings\manzano and ura (nd) political communication
replication.dta", replace

. mi estimate: reg soto hispanic pr black ob obsq ba cath evan south seccirc dc news, ro

Multiple-imputation estimates                     Imputations     =         10
Linear regression                                 Number of obs   =         51
                                                  Average RVI     =     0.1361
                                                  Complete DF     =         38
DF adjustment:   Small sample                     DF:     min     =      17.15
                                                          avg     =      31.06
                                                          max     =      35.93
Model F test:       Equal FMI                     F(  12,   35.4) =     204.50
Within VCE type:       Robust                     Prob > F        =     0.0000

------------------------------------------------------------------------------
        soto |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    hispanic |   .5378301   .1554758     3.46   0.002     .2214084    .8542518
          pr |   3.554023   1.937766     1.83   0.076    -.3978443    7.505891
       black |   .9689204    .402987     2.40   0.022     .1484937    1.789347
          ob |    5.75908   2.177957     2.64   0.013     1.314001    10.20416
        obsq |  -5.651968   2.243895    -2.52   0.018     -10.2426   -1.061333
          ba |   1.315278    .685616     1.92   0.063    -.0775237    2.708081
        cath |   .0077573   .2135821     0.04   0.971    -.4256009    .4411155
        evan |   .3324669    .275355     1.21   0.235    -.2260147    .8909485
       south |   -.095932   .0740904    -1.29   0.205    -.2467639    .0548998
     seccirc |   .0066128   .0915404     0.07   0.943     -.180337    .1935625
          dc |   .9372215   .5055117     1.85   0.073    -.0945236    1.968967
        news |   .0033795   .0034699     0.97   0.344    -.0039365    .0106954
       _cons |   -1.73154   .5909266    -2.93   0.006    -2.934677   -.5284021
------------------------------------------------------------------------------
```