```
. xtreg nat_rate repdem , fe cl(muniID) i(muniID)

Fixed-effects (within) regression              Number of obs      =       4655
Group variable: muniID                         Number of groups   =        245

R-sq:  within  = 0.1052                         Obs per group: min =         19
       between = 0.0005                                        avg =       19.0
       overall = 0.0748                                        max =         19

                                                F(1,244)           =     265.18
corr(u_i, Xb)  = -0.1373                        Prob > F           =     0.0000

                                    (Std. Err. adjusted for 245 clusters in muniID)

                          Robust
    nat_rate |     Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]

      repdem |   3.0228   .1856244    16.28   0.000     2.657169    3.388431
       _cons |  2.074036   .0531153    39.05   0.000     1.969413    2.178659

     sigma_u |  1.7129711
     sigma_e |  3.69998
         rho |  .17650677   (fraction of variance due to u_i)
```