```
-------------------------------------------------------------------------------
> ------------
      name:  <unnamed>
       log:  C:\Users\adema\Dropbox\Projects_own\ERROR_replication\log_25.log
  log type:  text
 opened on:   4 Jun 2024, 21:56:28
.
.
.
.     *I ordered the regressors on t statistic. The benjamini Hochberg method rejects when
> the ith p-value in rank (starting from smallest p-value) is lower than i*0.05/N, where N
> is the number of hypotheses to test
.
```

```
.       xtreg zposaff  activity_11E    activity_6E activity_8E activity_18E  activity_1E  ac
> tivity_10E activity_24E  activity_25E      activity_9E      activity_15E activity_4E act
> ivity_17E activity_14E activity_12E     activity_22E activity_16E    activity_7E activi
> ty_23E activity_3E activity_13E activity_5E activity_21E activity_2E activity_19E  activ
> ity_20E , fe
Fixed-effects (within) regression               Number of obs     =      2,795
Group variable: id                              Number of groups  =        604
R-squared:                                      Obs per group:
     Within  = 0.1392                                          min =          1
     Between = 0.0721                                          avg =        4.6
     Overall = 0.0938                                          max =          5
                                                F(25,2166)        =      14.01
corr(u_i, Xb) = 0.0427                           Prob > F          =     0.0000
------------------------------------------------------------------------------
     zposaff | Coefficient  Std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
activity_11E | -.0028682   .0424219    -0.07   0.946    -.0860601    .0803237
 activity_6E |  .0059284   .0432975     0.14   0.891    -.0789805    .0908373
 activity_8E | -.0284077   .0522646    -0.54   0.587    -.1309018    .0740864
activity_18E |  .0312307    .048219     0.65   0.517    -.0633297    .1257911
 activity_1E |  .0644427   .0903101     0.71   0.476    -.1126607    .2415462
activity_10E |   .107059   .1262581     0.85   0.397    -.1405408    .3546588
activity_24E |  -.118815   .1250733    -0.95   0.342    -.3640913    .1264613
activity_25E |  .0541849   .0531148     1.02   0.308    -.0499764    .1583462
 activity_9E |  .1096412   .0985909     1.11   0.266    -.0837015     .302984
activity_15E | -.0484102   .0409233    -1.18   0.237    -.1286632    .0318427
 activity_4E |  .0697021   .0532971     1.31   0.191    -.0348166    .1742209
activity_17E | -.0831891   .0569442    -1.46   0.144    -.1948601    .0284819
activity_14E | -.1660266   .0827889    -2.01   0.045    -.3283805   -.0036727
activity_12E |  .1453435   .0612772     2.37   0.018     .0251752    .2655118
activity_22E |   .225055   .0882163     2.55   0.011     .0520575    .3980525
activity_16E | -.1529218   .0512196    -2.99   0.003    -.2533665    -.052477
 activity_7E |   .130559   .0392073     3.33   0.001      .053671    .2074469
activity_23E |  .2923236   .0866137     3.38   0.001     .1224691    .4621782
 activity_3E | -.2260305   .0664486    -3.40   0.001    -.3563402   -.0957208
activity_13E |  .2075181   .0567703     3.66   0.000     .0961881     .318848
 activity_5E | -.2850966   .0499376    -5.71   0.000    -.3830272    -.187166
activity_21E | -.3438801   .0698313    -4.92   0.000    -.4808234   -.2069368
 activity_2E | -.2636997   .0505982    -5.21   0.000    -.3629258   -.1644735
activity_19E |  .3326839   .0599506     5.55   0.000     .2151172    .4502506
activity_20E |  .4613417   .0670665     6.88   0.000     .3298202    .5928632
       _cons | -.0012622   .0303765    -0.04   0.967    -.0608324     .058308
-------------+----------------------------------------------------------------
     sigma_u |  .77873264
     sigma_e |  .63318961
         rho |  .60199767   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(603, 2166) = 6.68                    Prob > F = 0.0000
.
.       log close
      name:  <unnamed>
       log:  C:\Users\adema\Dropbox\Projects_own\ERROR_replication\log_25.log
  log type:  text
 closed on:   4 Jun 2024, 21:56:29
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> -----------
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