```
───────────────────────────────────────────────────────────────────────────
      name:  <unnamed>
       log:  /Users/hossainpazooki/Dropbox/Research/Hossain/Tables & Results/February 2018/SWF Quality/avg_Truman_original/M
> arket_Capitalization_/ICRG_Investment_Profile_/Hausman Test/Model_Number_2.smcl
  log type:  smcl
 opened on:  27 Feb 2018, 03:59:12
```

```
                     ──── Coefficients ────
                  (b)           (B)            (b-B)      sqrt(diag(V_b-V_B))
                fixed2        random2        Difference          S.E.
───────────┼──────────────────────────────────────────────────────────────
      Age_ │   2.566523      .1059065         2.460617              .
Rents_Capi~l │ 21.09706     -13.89849         34.99554          8.742423
  Debt_GDP_ │
       L1. │   .0433556     -.0353001          .0786557          .0167445
───────────┴──────────────────────────────────────────────────────────────
```

                      b = consistent under Ho and Ha; obtained from xtreg
           B = inconsistent under Ha, efficient under Ho; obtained from xtreg

    Test: Ho: difference in coefficients not systematic

                 chi2(3) = (b-B)'[(V_b-V_B)^(-1)](b-B)
                        = -5045.47   chi2<0 ==> model fitted on these
                                       data fails to meet the asymptotic
                                       assumptions of the Hausman test;
                                       see suest for a generalized test

```
      name:  <unnamed>
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> arket_Capitalization_/ICRG_Investment_Profile_/Hausman Test/Model_Number_2.smcl
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