| | ─── Coefficients ─── | | | |
| | (b) | (B) | (b–B) | sqrt(diag(V_b–V_B)) |
	fixed13	random13	Difference	S.E.
Age_	2.166607	2.142099	.0245073	.0938511
Rents_Capi~l	–15.32893	–19.78689	4.457961	5.483215
Debt_GDP_				
L1.	–.0186005	–.0354096	.0168091	.0178823
ICRG_Inves~_	3.019483	3.41207	–.3925876	.2368159

                        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(**4**) = (b–B)'[(V_b–V_B)^(–1)](b–B)
                          =   **15.42**
                Prob>chi2 =   **0.0039**