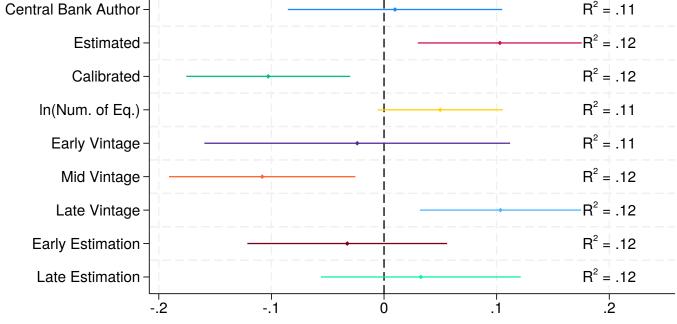
Bivariate Regressions of (piq_cum60/rrate_cum60) on Nonmodel Variables, Rule Fixed Effects $R^2 = .11$ $R^2 = .12$ $R^2 = .12$



Bands represent 90% confidence intervals. Regressions are of form: infl per $rr60 = c + a^*rule tr + b^*rule g + beta^*nonmodelvar$