Bivariate Regressions of sacratio40 on Nonmodel Variables, Rule Fixed Effects

Central Bank Author — $R^2 = .02$

Estimated — $R^2 = .02$

Calibrated — $R^2 = .02$

ln(Num. of Eq.) — $R^2 = .03$

Early Vintage — $R^2 = .03$

Mid Vintage — $R^2 = .02$

Late Vintage — $R^2 = .02$

Early Estimation — $R^2 = .01$

Late Estimation — $R^2 = .01$
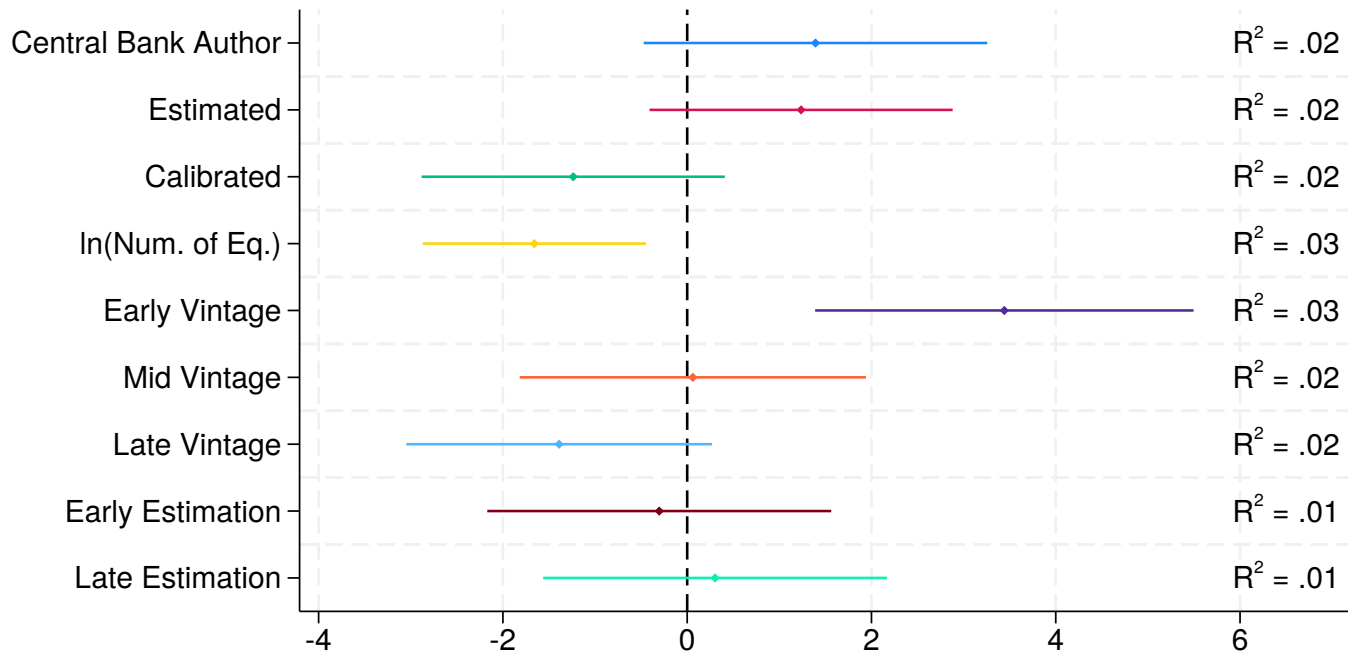
Bands represent 90% confidence intervals.
Regressions are of form: sacratio40 = c + a*rule_tr + b*rule_g + beta*nonmodelvar