Bivariate Regressions of π-*slope* on Non-model Attribute Variables, Rule Fixed Effects

Central Bank Author	$R^2 = .31$
Estimated	$R^2 = .37$
Calibrated	$R^2 = .37$
ln(Num. of Eq.)	$R^2 = .31$
Early Vintage	$R^2 = .31$
Mid Vintage	$R^2 = .32$
Late Vintage	$R^2 = .33$
Early Estimation	$R^2 = .28$
Late Estimation	$R^2 = .28$
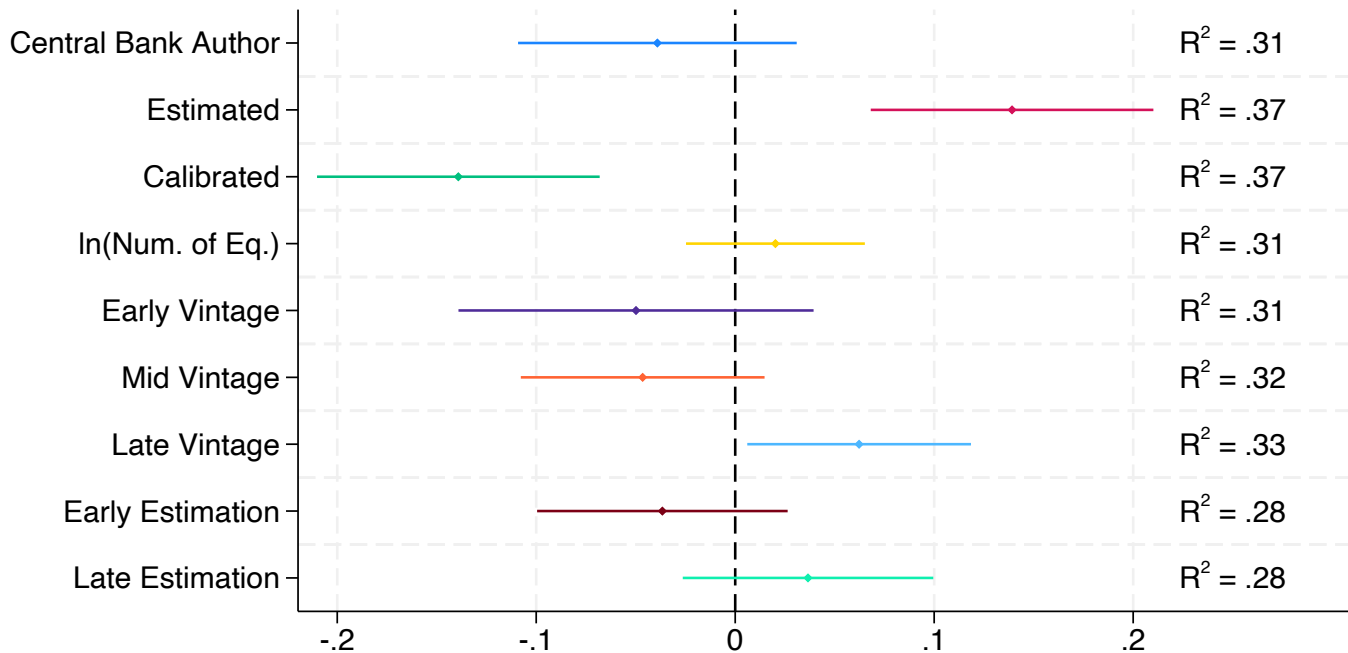
Bands represent 90% confidence intervals.
Regressions are of form: π-*slope* = c + a*rule_tr + b*rule_g + beta*(non-model attribute)