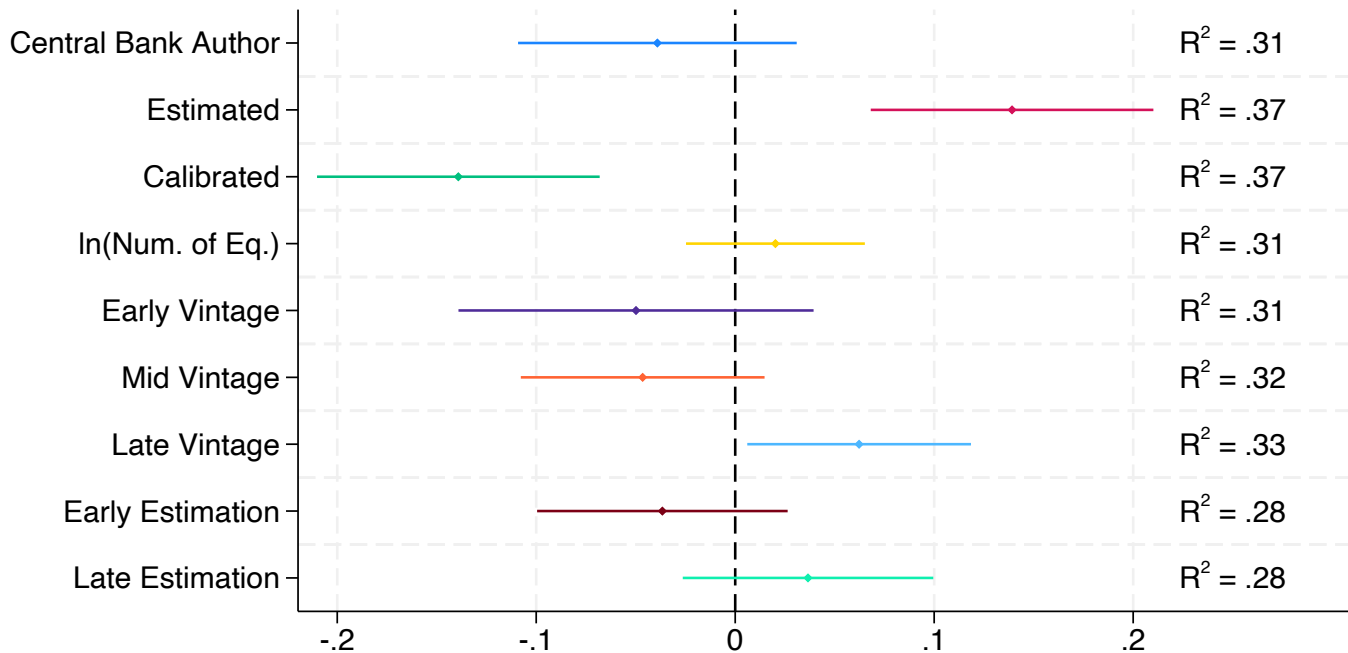


# Bivariate Regressions of $\pi$ -slope on Non-model Attribute Variables, Rule Fixed Effects



Bands represent 90% confidence intervals.

Regressions are of form:  $\pi\text{-slope} = c + a*\text{rule\_tr} + b*\text{rule\_g} + \text{beta}*(\text{non-model attribute})$