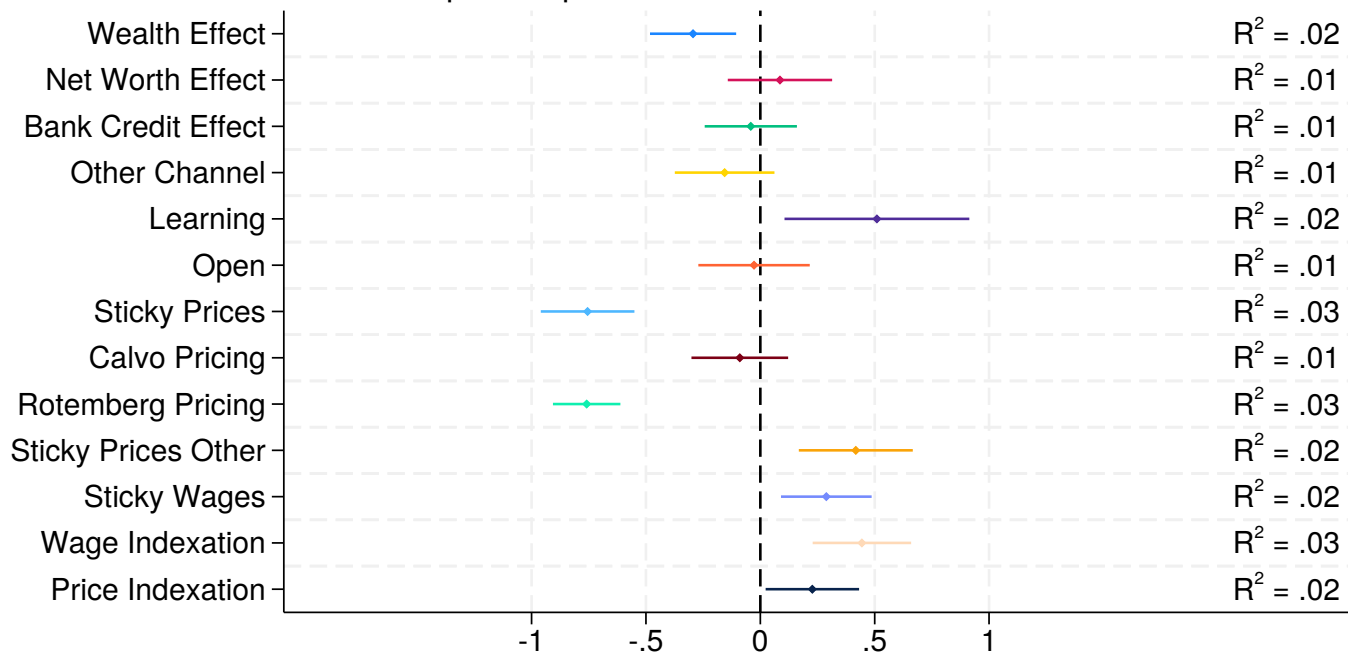


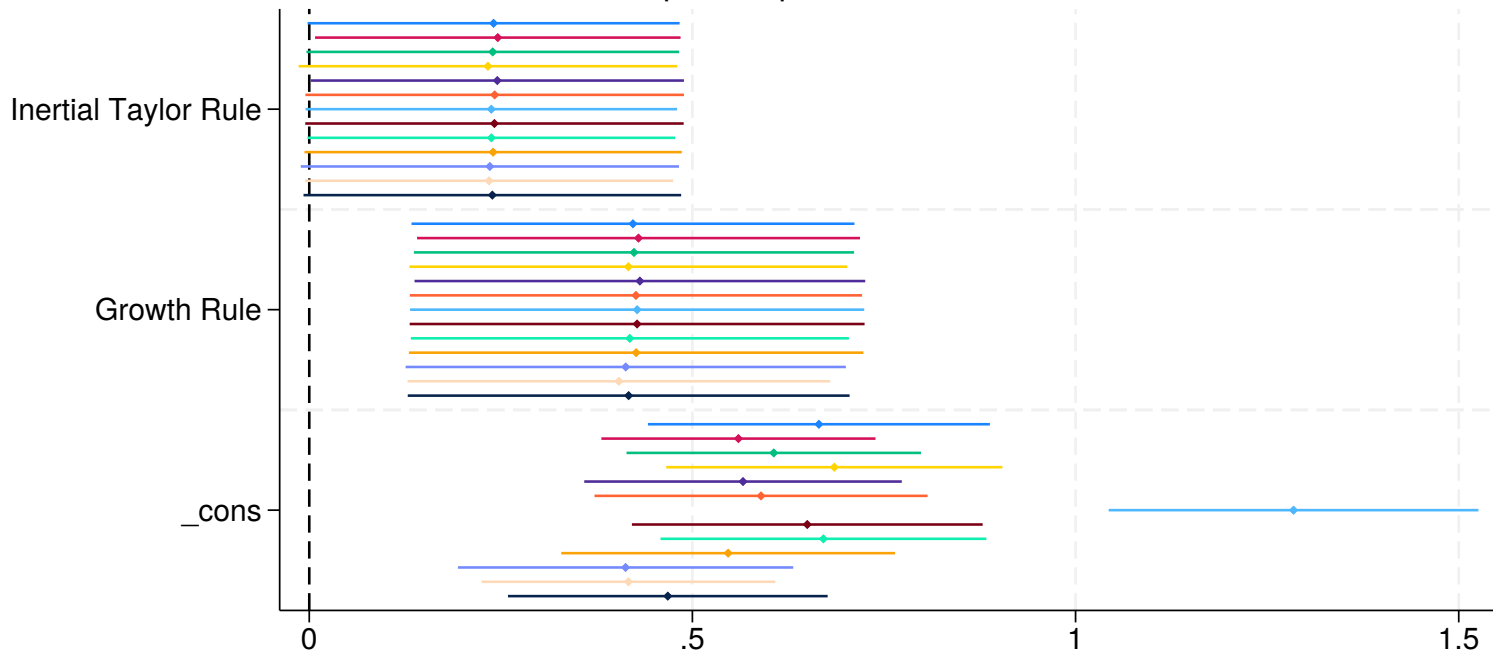
Bivariate Regressions of Timing of Maximum Output Response on Model Variables, Rule Fixed Effects



Bands represent 90% confidence intervals.

Neg. binomial regressions: $\ln(\text{quarter of max } y) = c + a \cdot \text{rule_itr} + b \cdot \text{rule_g} + \text{beta} \cdot \text{modelvar}$

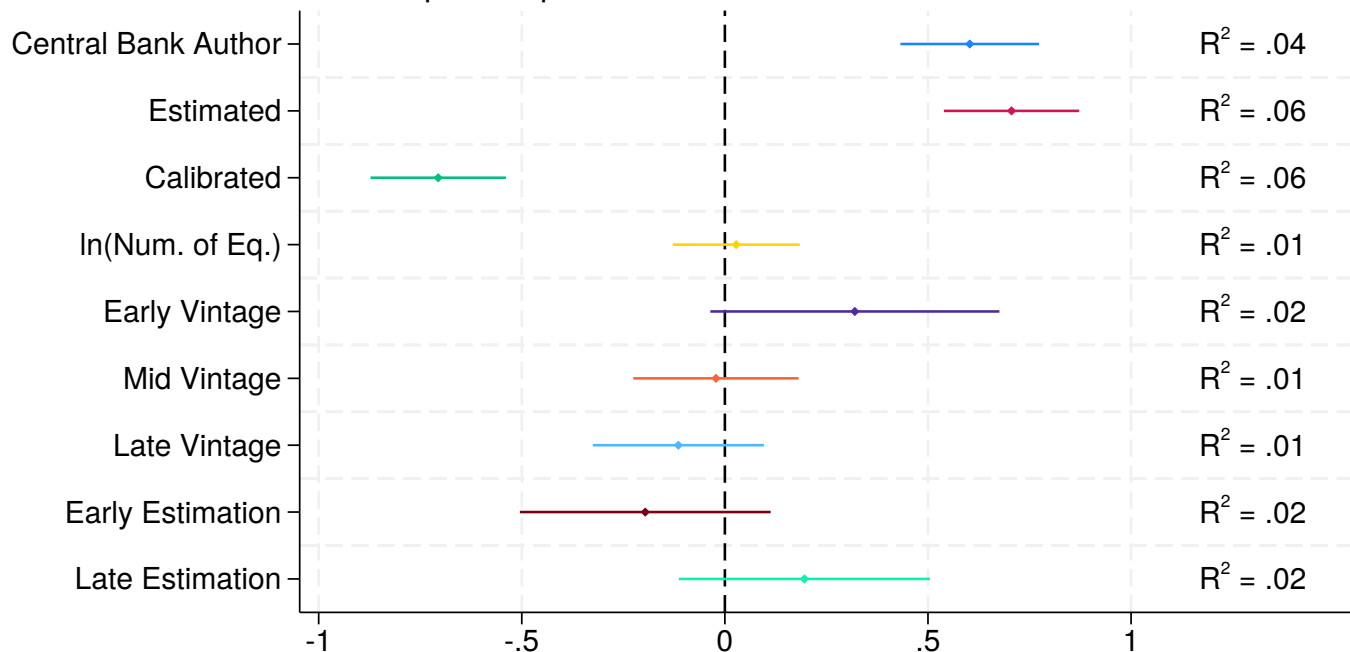
Rule Coefficients from Bivariate Regressions of Timing of Maximum Output Response on Model Variables



Bands represent 90% confidence intervals.

Neg. binomial regressions: $\ln(\text{quarter of max } y) = c + a \cdot \text{rule_itr} + b \cdot \text{rule_g} + \text{beta} \cdot \text{modelvar}$

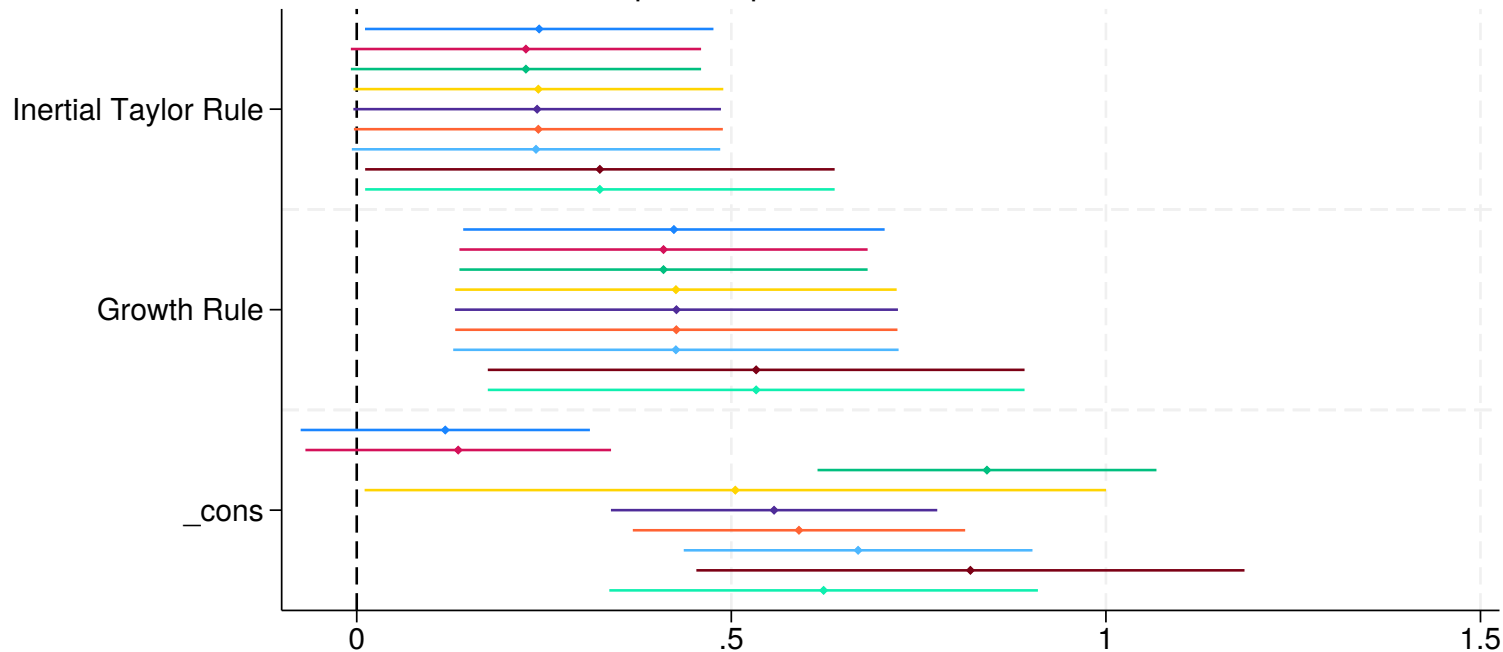
Bivariate Regressions of Timing of Maximum Output Response on Nonmodel Variables, Rule Fixed Effects



Bands represent 90% confidence intervals.

Neg. binomial regressions: $\ln(\text{quarter of max } y) = c + a \cdot \text{rule_itr} + b \cdot \text{rule_g} + \beta \cdot \text{nonmodelvar}$

Rule Coefficients from Bivariate Regressions of Timing of Maximum Output Response on Nonmodel Variables



Bands represent 90% confidence intervals.

Neg. binomial regressions: $\ln(\text{quarter of max } y) = c + a \cdot \text{rule_itr} + b \cdot \text{rule_g} + \text{beta} \cdot \text{nonmodelvar}$