Rule Coefficients from Bivariate Regressions of *y-slope* on Non-model Attribute Variables

Legend:
- Central Bank Author
- Estimated
- Calibrated
- ln(Num. of Eq.)
- Early Vintage
- Mid Vintage
- Late Vintage
- Early Estimation
- Late Estimation
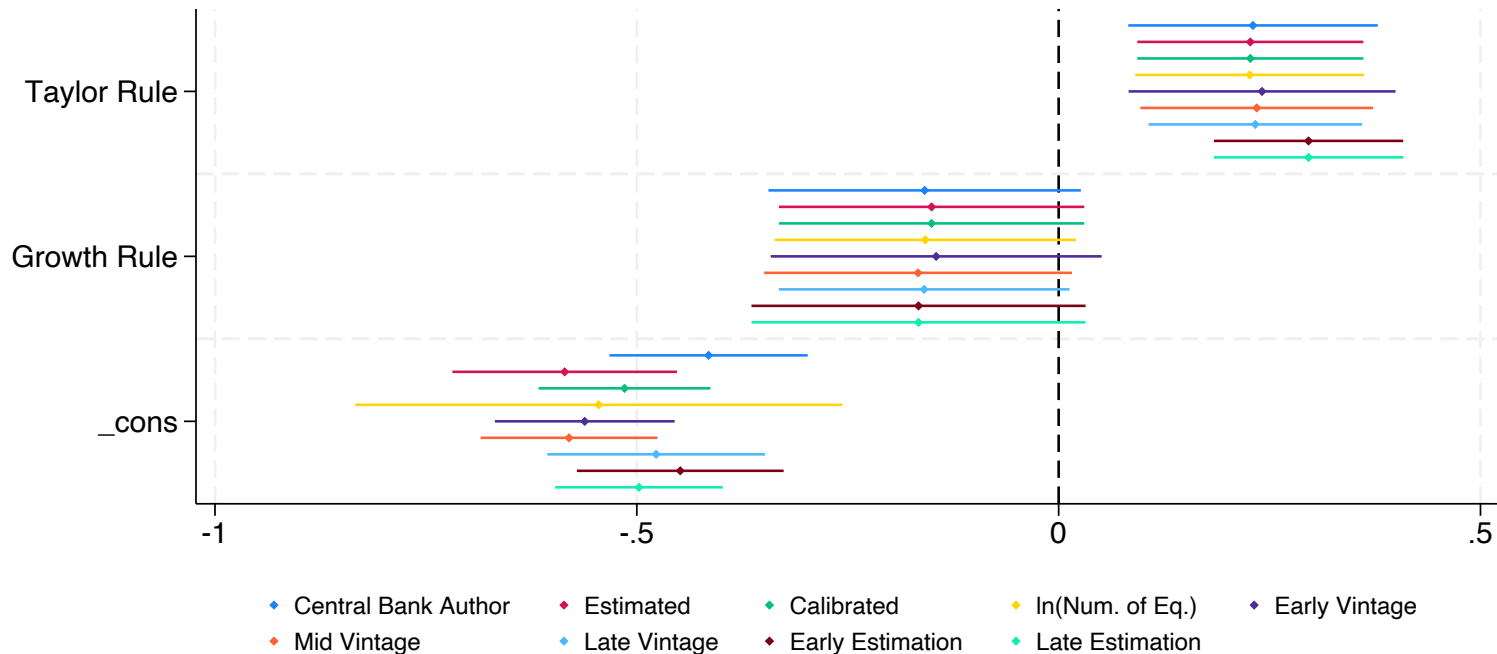
Bands represent 90% confidence intervals.
Regressions are of form: *y-slope = c + a*rule_tr + b*rule_g + beta*(non-model attribute)*