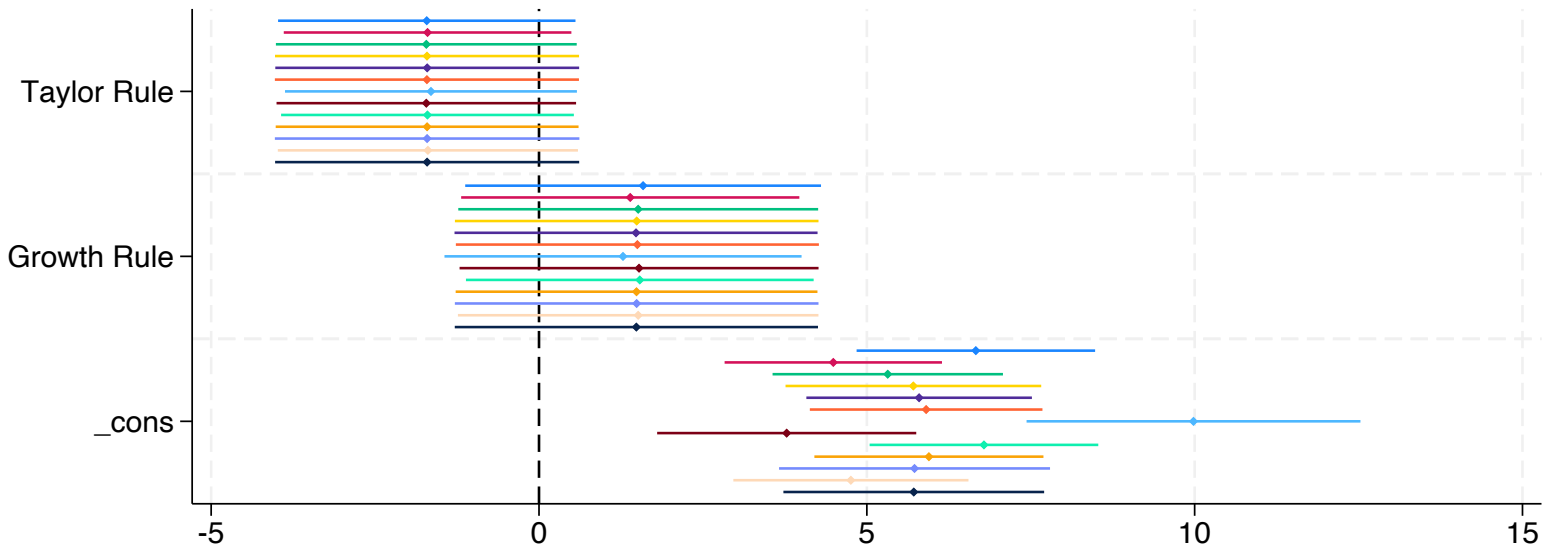# Rule Coefficients from Bivariate Regressions of *sacratio* on Model Attribute Variables

Legend:
- Wealth Effect
- Net Worth Effect
- Bank Credit Effect
- Other Channel
- Learning
- Open
- Sticky Prices
- Calvo Pricing
- Rotemberg Pricing
- Sticky Prices Other
- Sticky Wages
- Wage Indexation
- Price Indexation

Bands represent 90% confidence intervals.
Regressions are of form: *sacratio = c + a*rule_tr + b*rule_g + beta*(model attribute)*