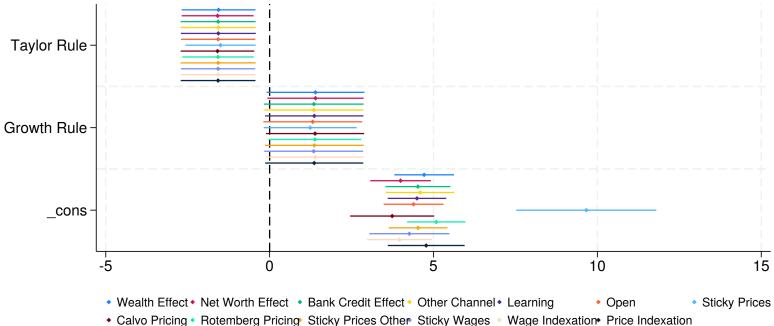


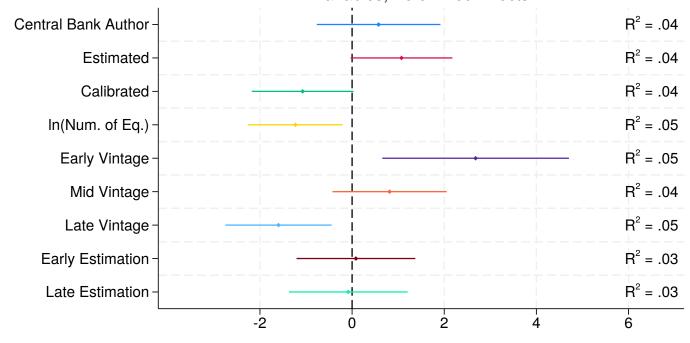
Bands represent 90% confidence intervals. Regressions are of form: sacratio20 = $c + a*rule_tr + b*rule_g + beta*modelvar$



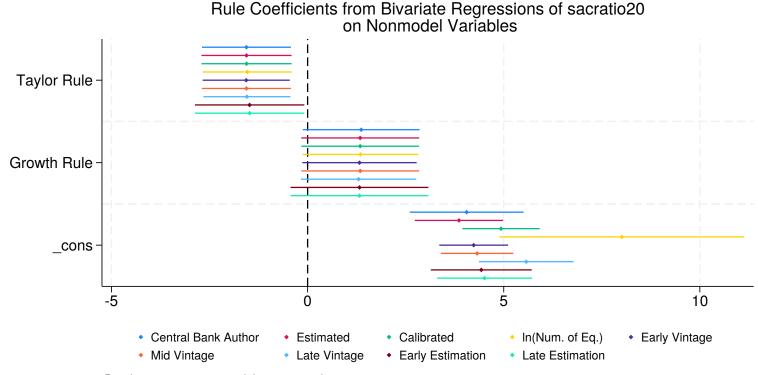


Bands represent 90% confidence intervals. Regressions are of form: sacratio20 = $c + a^*rule_tr + b^*rule_g + beta^*modelvar$

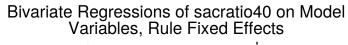
Bivariate Regressions of sacratio20 on Nonmodel Variables, Rule Fixed Effects

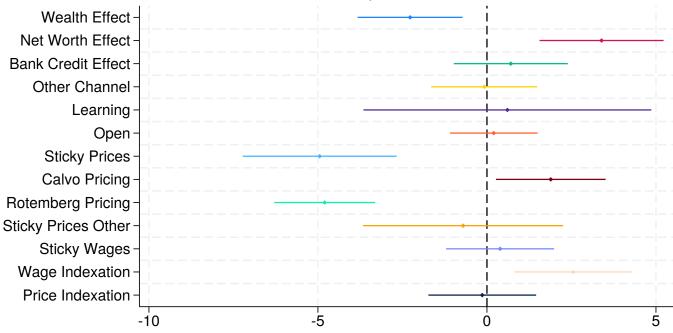


Bands represent 90% confidence intervals. Regressions are of form: sacratio20 = $c + a^*rule_t + b^*rule_g + beta^*nonmodelvar$



Bands represent 90% confidence intervals. Regressions are of form: sacratio20 = $c + a^*rule_tr + b^*rule_g + beta^*nonmodelvar$

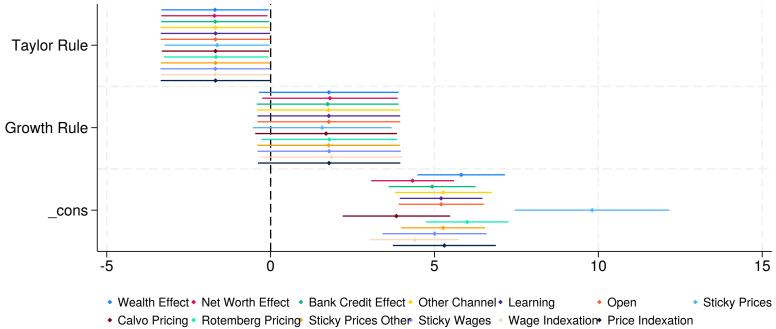




Bands represent 90% confidence intervals.

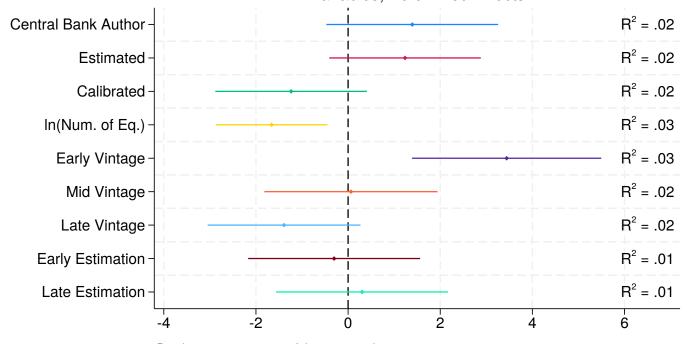
Regressions are of form: sacratio40 = c + a*rule_tr + b*rule_g + beta*modelvar





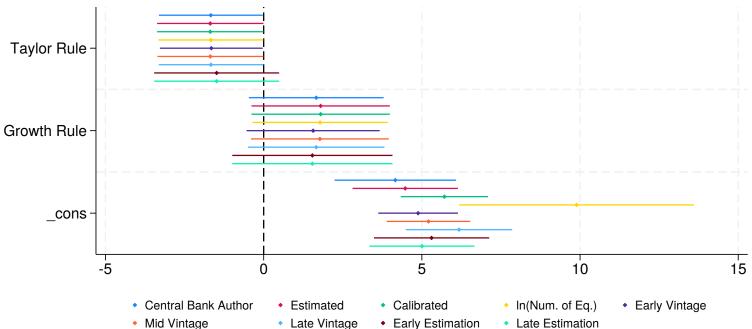
Bands represent 90% confidence intervals. Regressions are of form: sacratio40 = $c + a^*rule_tr + b^*rule_g + beta^*modelvar$

Bivariate Regressions of sacratio40 on Nonmodel Variables, Rule Fixed Effects



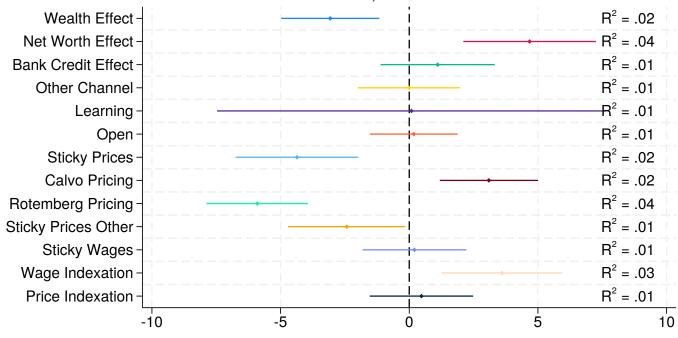
Bands represent 90% confidence intervals. Regressions are of form: sacratio40 = $c + a^*rule_tr + b^*rule_g + beta^*nonmodelvar$

Rule Coefficients from Bivariate Regressions of sacratio40 on Nonmodel Variables



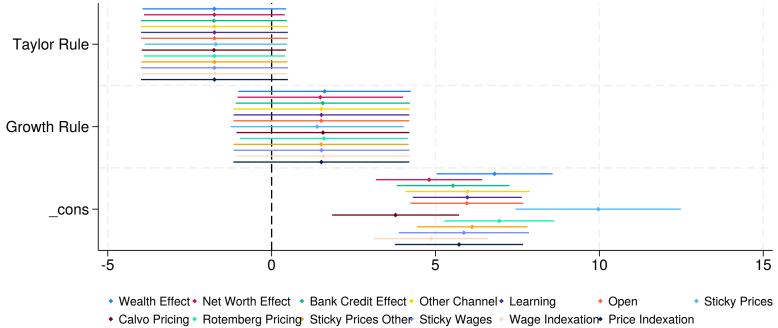
Bands represent 90% confidence intervals. Regressions are of form: sacratio40 = $c + a^*rule_tr + b^*rule_g + beta^*nonmodelvar$

Bivariate Regressions of sacratio60 on Model Variables, Rule Fixed Effects



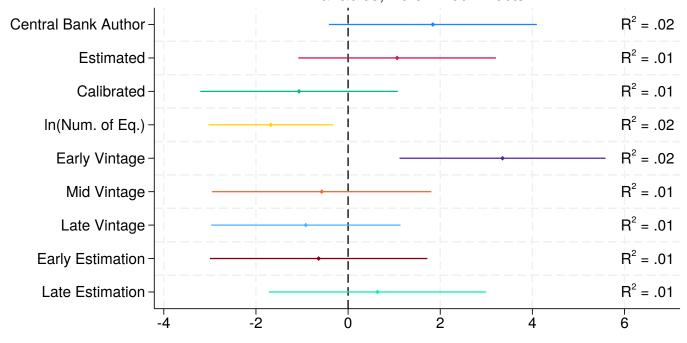
Bands represent 90% confidence intervals. Regressions are of form: sacratio60 = $c + a^*rule_tr + b^*rule_g + beta^*modelvar$





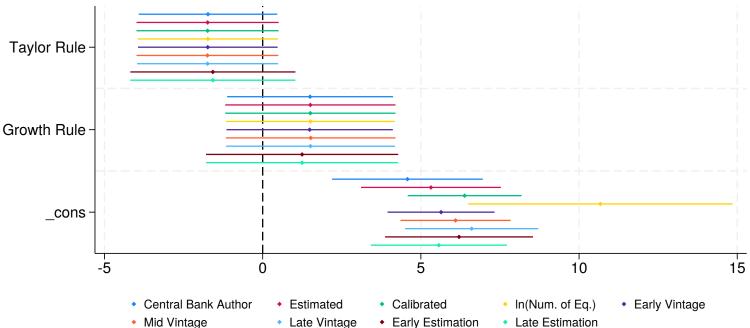
Bands represent 90% confidence intervals. Regressions are of form: sacratio60 = $c + a*rule_tr + b*rule_g + beta*modelvar$

Bivariate Regressions of sacratio60 on Nonmodel Variables, Rule Fixed Effects



Bands represent 90% confidence intervals. Regressions are of form: sacratio60 = $c + a^*rule_tr + b^*rule_g + beta^*nonmodelvar$

Rule Coefficients from Bivariate Regressions of sacratio60 on Nonmodel Variables



Bands represent 90% confidence intervals. Regressions are of form: sacratio60 = $c + a^*rule_tr + b^*rule_g + beta^*nonmodelvar$