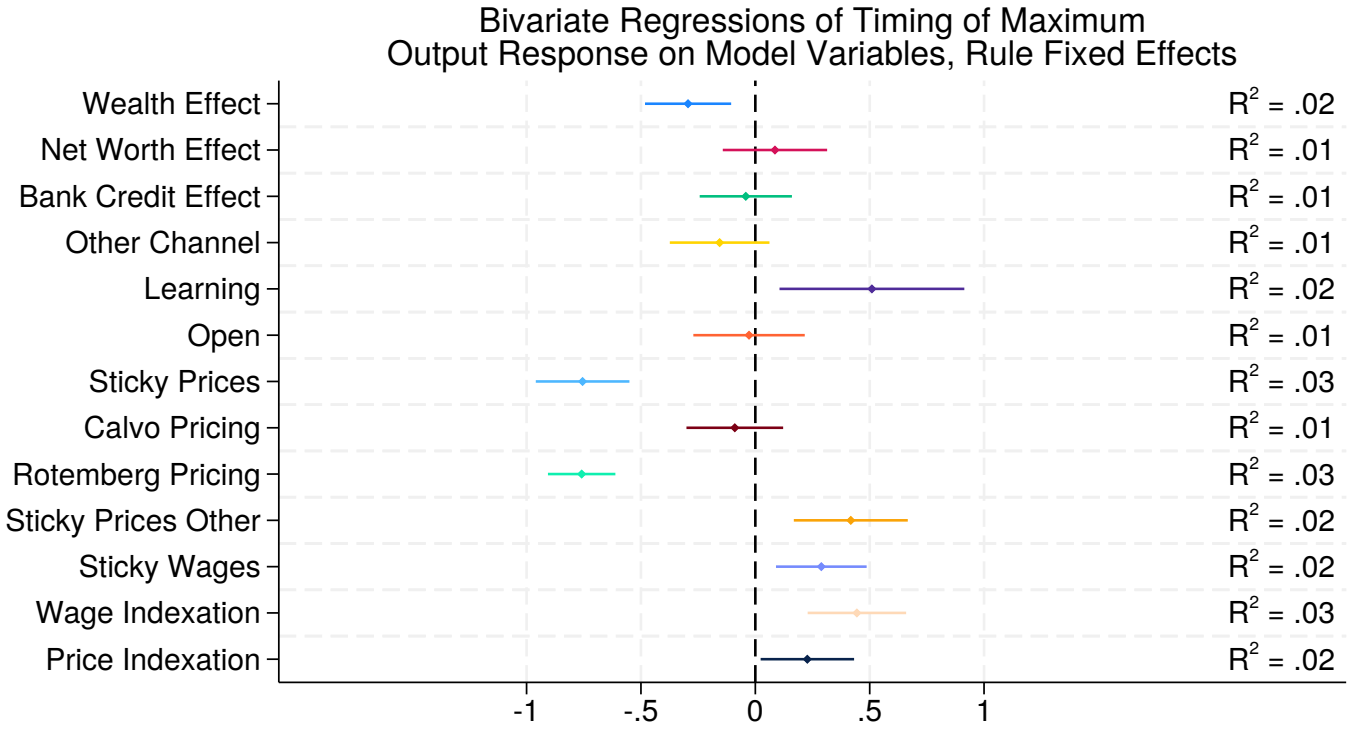
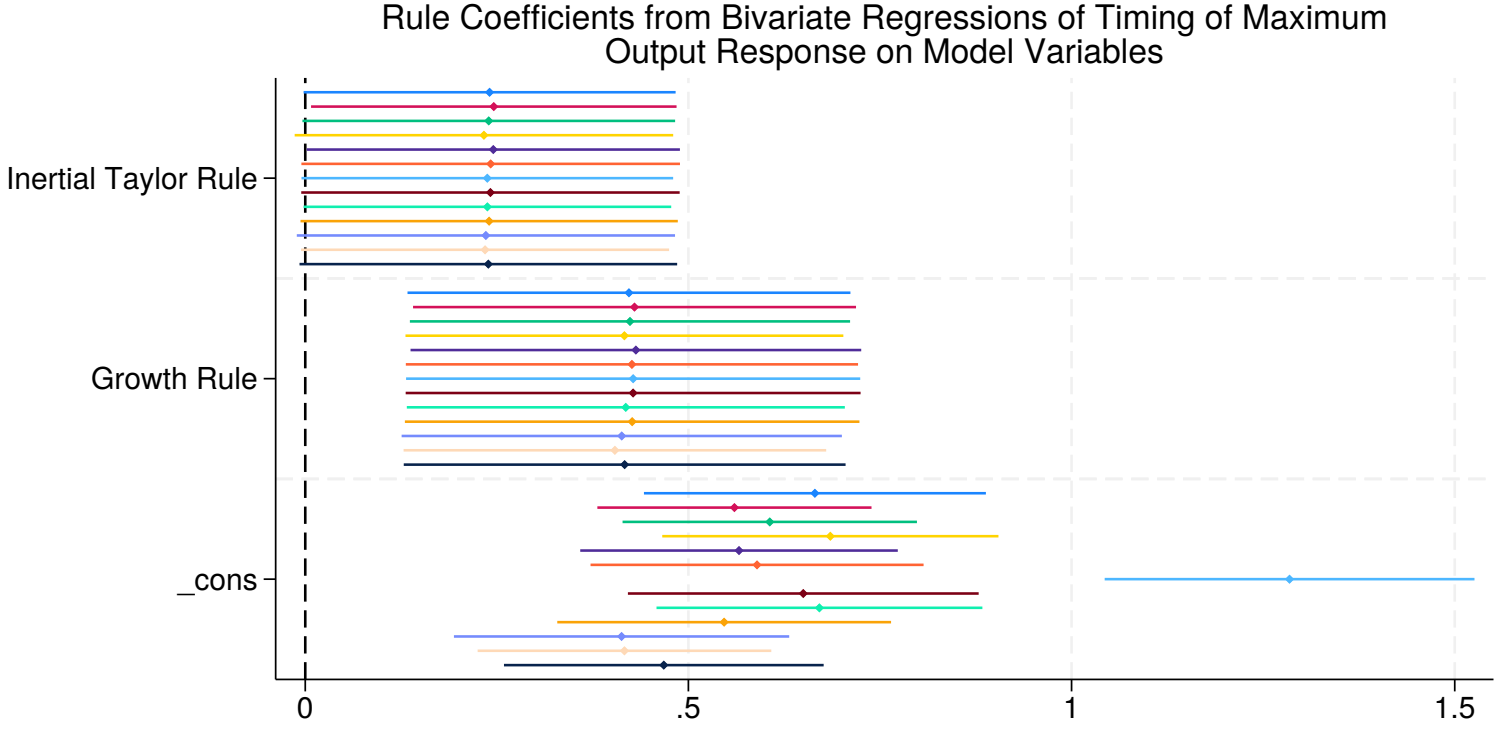
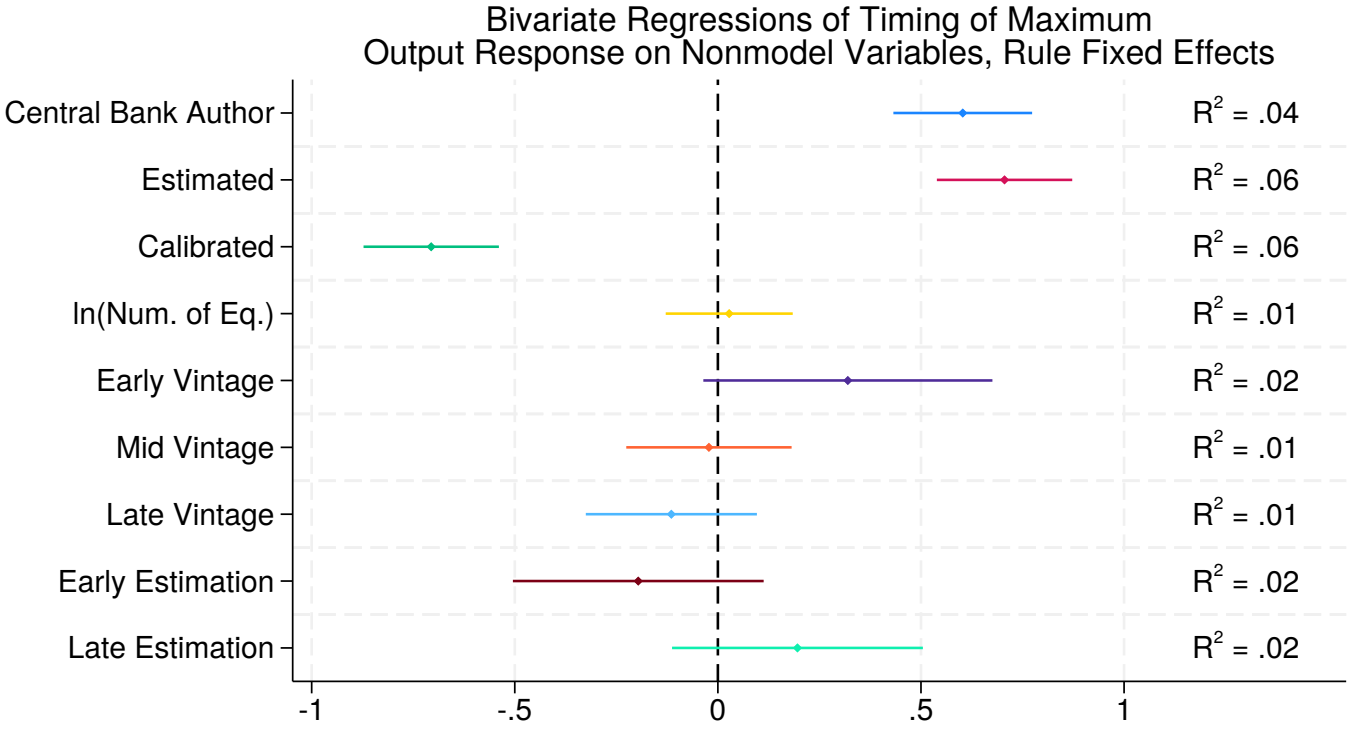
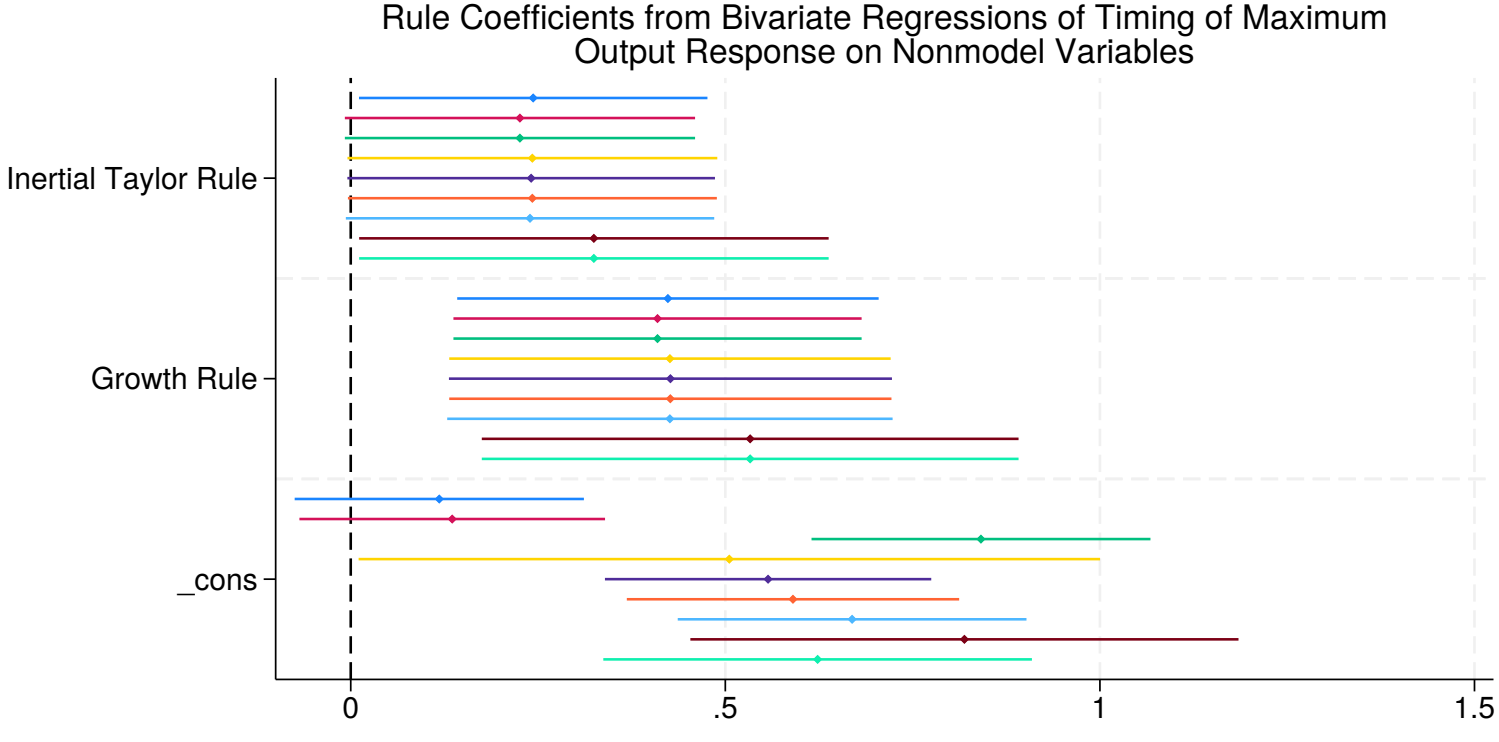


Bands represent 90% confidence intervals.
Neg. binomial regressions: ln(quarter of max y) = c + a*rule_itr + b*rule_g + beta*modelvar


Rule Coefficients from Bivariate Regressions of Timing of Maximum Output Response on Model Variables
Inertial Taylor Rule
Growth Rule
_cons
0
.5
1
1.5
Bands represent 90% confidence intervals.
Neg. binomial regressions: ln(quarter of max y) = c + a*rule_itr + b*rule_g + beta*modelvar



Bands represent 90% confidence intervals.
Neg. binomial regressions: ln(quarter of max y) = c + a*rule_itr + b*rule_g + beta*nonmodelvar


Rule Coefficients from Bivariate Regressions of Timing of Maximum Output Response on Nonmodel Variables
Inertial Taylor Rule
Growth Rule
_cons
0
.5
1
1.5
Bands represent 90% confidence intervals.
Neg. binomial regressions: ln(quarter of max y) = c + a*rule_itr + b*rule_g + beta*nonmodelvar