Bivariate Regressions of *y-slope* on Model Attribute Variables, Rule Fixed Effects

Wealth Effect	$R^2 = .16$
Net Worth Effect	$R^2 = .24$
Bank Credit Effect	$R^2 = .18$
Other Channel	$R^2 = .19$
Learning	$R^2 = .15$
Open	$R^2 = .15$
Calvo Pricing	$R^2 = .15$
Rotemberg Pricing	$R^2 = .16$
Sticky Prices Other	$R^2 = .16$
Sticky Wages	$R^2 = .15$
Wage Indexation	$R^2 = .16$
Price Indexation	$R^2 = .16$
	$R^2 = .15$
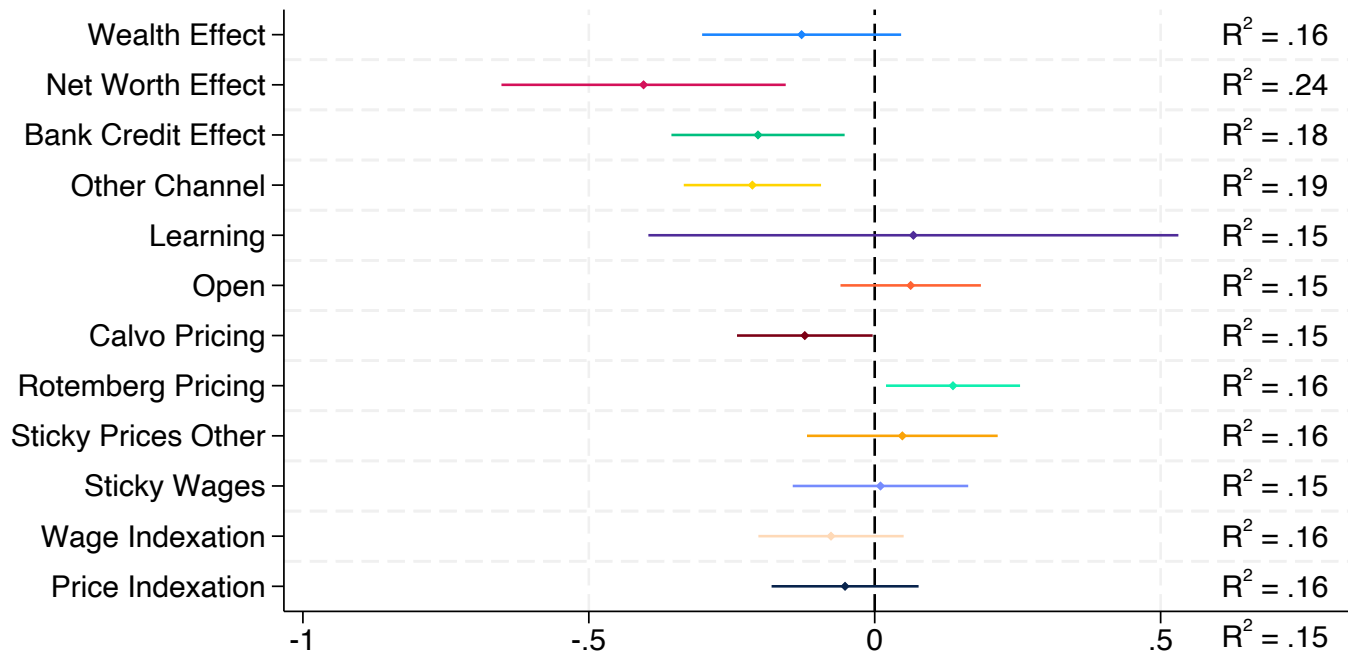
Bands represent 90% confidence intervals.
Regressions are of form: *y-slope = c + a*rule_tr + b*rule_g + beta*(model attribute)*