_cons

-.2630826

.1131111

-2.33

0.021

-.4859916

-.0401737



name: <unnamed> /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/infl_per log: _rr_stky_pr.smcl Interaction effects of stky_pr and rules on infl_per_rr at various horizons note: 1.rule_g omitted because of collinearity. note: 1.stky_pr#1.rule_g omitted because of collinearity. obtaining LAD starting values ... done M regression (95% efficiency) Number of obs 228 Wald chi2(5) = 20.45 Prob > chi2 = 0.0010 Pseudo R2 = 0.1344 Biweight k 4.685 Scale .26697955 Robust infl_per_rr20 Coefficient std. err. [95% conf. interval] t P>|t| stky_pr 0 (empty) 1 -.2516018 .1249978 -2.01 0.045 - . 4979359 - . 0052677 rule_tr 0 (empty) 0 .1475239 .1345274 1.10 0.274 -.1175901 .412638 1 rule itr 0 (empty) 0 1 -.1979055 .6594945 -0.30 0.764 -1.497576 1.101765 rule_g (empty) 0 0 (empty) 1 0 stky_pr#rule_tr 0 0 0 (empty) 0 1 0 (emptý) 1 0 0 (empty) 1 1 .3094289 .1456619 2.12 0.035 .0223719 .5964858 stky_pr#rule_itr 0 0 0 (empty) 0 1 0 (empty) 1 0 0 (empty) .4799181 - .8258095 1 1 .662568 1.785646 0.72 0.470 stky_pr#rule_g 0 0 0 (empty) (empty) 0 1 0 1 0 0 (empty) 1 1 0 (empty)

Interaction effects of stky_pr and rules on infl_per_rr at various horizons

note: 1.rule_g omitted because of collinearity.
note: 1.stky_pr#1.rule_g omitted because of collinearity.
obtaining LAD starting values ... done
iterating RLS done
fitting empty model ... done

computing standard errors ... done

M regression (95% efficiency)

Number of obs = 228 Wald chi2(5) = 18.26 Prob > chi2 = 0.0026 Pseudo R2 = 0.1200 Biweight k = 4.685 Scale = .29774961

infl_per_rr40	Coefficient	Robust std. err.	t	P> t	[95% conf	. interval]
stky_pr 0 1	0 2770438	(empty) .1240042	-2.23	0.026	5214199	0326678
rule_tr 0 1	. 1687787	(empty) . 1470697	1.15	0.252	1210526	. 4586101
rule_itr 0 1	-2.069079	(empty) . 1127754	-18.35	0.000	-2.291326	-1.846832
rule_g 0 1	0	(empty) (empty)				
stky_pr#rule_tr 0 0 0 1 1 0 1 1	0 0 0 . 3229303	(empty) (empty) (empty) .1581618	2.04	0.042	.0112397	. 634621
stky_pr#rule_itr 0 0 0 1 1 0 1 1	0 0 0 2.371392	(empty) (empty) (empty) . 1331168	17.81	0.000	2.109058	2.633727
stky_pr#rule_g 0 0 0 1 1 0 1 1	0 0 0 0	(empty) (empty) (empty) (empty)				
_cons	2671281	. 111426	-2.40	0.017	4867161	0475401

Interaction effects of stky_pr and rules on infl_per_rr at various horizons

note: 1.rule_g omitted because of collinearity.
note: 1.stky_pr#1.rule_g omitted because of collinearity.
obtaining LAD starting values ... done
iterating RLS done
fitting empty model ... done

computing standard errors ... done

M regression (95% efficiency)

Number of obs = 228 Wald chi2(5) = 12.69 Prob > chi2 = 0.0265 Pseudo R2 = 0.1134 Biweight k = 4.685 Scale = .31625768

infl_per_rr60	Coefficient	Robust std. err.	t	P> t	[95% conf.	. interval]
stky_pr 0 1	0 2982515	(empty) . 125343	-2.38	0.018	5452659	0512371
rule_tr 0 1	0 .2326103	(empty) .1999824	1.16	0.246	1614965	. 626717
rule_itr 0 1	. 0782034	(empty) . 1276471	0.61	0.541	1733517	. 3297585
rule_g 0 1	0	(empty) (empty)				
stky_pr#rule_tr 0 0 0 1 1 0 1 1	0 0 0 . 2795426	(empty) (empty) (empty) .2098347	1.33	0.184	1339803	. 6930654
stky_pr#rule_itr 0 0 0 1 1 0 1 1	0 0 0 . 2354158	(empty) (empty) (empty) .1493879	1.58	0.116	058984	. 5298157
stky_pr#rule_g 0 0 0 1 1 0 1 1	0 0 0 0	(empty) (empty) (empty) (empty)				
_cons	2677912	.1102788	-2.43	0.016	4851183	050464

name: <unnamed>

log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/infl_per
> _rr_stky_pr.smcl
log type: smcl
closed on: 18 Jul 2024, 15:09:45