

name: <unnamed>

/msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/infl_per log:

note: rule_tr 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(3) = 88.73 Prob > chi2 = 0.0000 Pseudo R2 = 0.1578 Biweight k = 4.685 Scale = .22537287

infl_per_~20	Coefficient	Robust std. err.	t	P> t	[95% conf.	interval]
rule_g rule_itr rule tr	4370313 1792497	.0510991 .0350315 (omitted)	-8.55 -5.12	0.000 0.000	5377276 2482831	3363349 1102163
wg_ndx _cons	.1304134 1073546	.0327736 .0202865	3.98 -5.29	0.000 0.000	.0658294 1473314	.1949973 0673778

note: rule_tr 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) = 92.02
Prob > chi2 = 0.0000
Pseudo R2 = 0.1581
Biweight k = 4.685
Scale = .22962277

infl_per_~40	Coefficient	Robust std. err.	t	P> t	[95% conf.	interval]
rule_g rule_itr rule tr	4413694 1928147 0	.0502713 .0366173 (omitted)	-8.78 -5.27	0.000 0.000	5404394 2649766	3422995 1206528
wg_ndx stky_pr learning _cons	.1421792 1089778 3263976 0026786	.0350599 .0710931 .1287224 .0683698	4.06 -1.53 -2.54 -0.04	0.000 0.127 0.012 0.969	.0730865 2490815 5800718 1374154	.2112719 .031126 0727234 .1320583

note: rule_tr omitted because of collinearity.
obtaining LAD starting values ... done

M regression (95% efficiency)

Number of obs = 228 Wald chi2(5) = 99.01 Prob > chi2 = 0.0000 Pseudo R2 = 0.1821 Biweight k = 4.685 Scale = .23706796

infl_per_~60	Coefficient	Robust std. err.	t	P> t	[95% conf.	interval]
rule_g rule_itr rule_tr wg_ndx pr_ndx learning cons	4524656 2136126 0 .2279708 1004788 6182602 0858876	.050648 .0361284 (Omitted) .0664127 .0658848 .0983225	-8.93 -5.91 3.43 -1.53 -6.29 -3.67	0.000 0.000 0.001 0.129 0.000 0.000	552278 2848111 .0970908 2303185 8120251 1320356	3526532 1424141 .3588508 .0293608 4244953 0397396

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log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/infl_per
> _rr_mod_Oth.smcl
log type: smcl
closed on: 23 Jul 2024, 10:16:33

smcl 23 Jul 2024, 10:16:33