

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

M regression (95% efficiency)

Number of obs = 228 Wald chi2(5) = 85.05 Prob > chi2 = 0.0000 Pseudo R2 = 0.1682 Biweight k = 4.685 Scale = .23216952

infl_per_~20	Coefficient	Robust std. err.	t	P> t	[95% conf.	interval]
rule_g rule_itr rule_tr wg_ndx wlth	444748 179706 0 .1105403 0638964	.0534977 .0351114 (omitted) .0344242 .0415104	-8.31 -5.12 3.21 -1.54	0.000 0.000 0.002 0.125	5501763 2489003 .0427002 1457013	3393197 1105117 .1783803 .0179084
ntwrth _cons	.0870728 1046915	.0399579 .0240062	2.18 -4.36	0.030 0.000	.0083275 1520007	. 1658181 0573823

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

M regression (95% efficiency)

Number of obs = 228 Wald chi2(6) = 92.49 Prob > chi2 = 0.0000 Pseudo R2 = 0.1623 Biweight k = 4.685 Scale = .23740313

infl_per_~40	Coefficient	Robust std. err.	t	P> t	[95% conf.	interval]
rule_g rule_itr rule tr	4421672 1870089 0	.0508499 .0385928 (omitted)	-8.70 -4.85	0.000 0.000	54238 2630659	3419543 1109519
wg_ndx stky_pr learning ntwrth _cons	.1159133 1211599 3388676 .0985483 0041333	.0391824 .0715996 .1519105 .0483434 .0686627	2.96 -1.69 -2.23 2.04 -0.06	0.003 0.092 0.027 0.043 0.952	.0386943 2622652 6382462 .0032753 1394507	.1931323 .0199454 039489 .1938212 .1311841

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

M regression (95% efficiency)

Number of obs = 228
Wald chi2(6) = 208.08
Prob > chi2 = 0.0000
Pseudo R2 = 0.1830
Biweight k = 4.685
Scale = .2451941

infl_per_~60	Coefficient	Robust std. err.	t	P> t	[95% conf.	interval]
rule_g rule_itr rule tr	4525183 204892 0	.0513675 .0383267 (omitted)	-8.81 -5.35	0.000 0.000	553751 2804245	3512855 1293595
wg_ndx learning ntwrth stky_pr _cons	.1373475 6807115 .0892972 1366686 .0098096	.0392092 .091076 .0474479 .0803999 .0786245	3.50 -7.47 1.88 -1.70 0.12	0.001 0.000 0.061 0.091 0.901	.0600758 8602001 0042111 2951172 1451402	.2146192 5012228 .1828054 .0217799 .1647594

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log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/infl_per
> _rr_mod_All.smcl
log type: smcl
closed on: 23 Jul 2024, 10:16:34

smcl 23 Jul 2024, 10:16:34