



```

name: <unnamed>
log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/infl_per
> _rr_wlth.smcl
log type: smcl
opened on: 18 Jul 2024, 15:09:43
*****
Interaction effects of wlth and rules on infl_per_rr at various horizons
*****
note: 1.rule_g omitted because of collinearity.
note: 1.wlth#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)                          =      68.03
Prob > chi2                           =      0.0000
Pseudo R2                             =      0.1379
Biweight k                            =      4.685
Scale                                 =     .26163977

```

infl_per_rr20	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
wlth						
0	0 (empty)					
1	-.1947856	.162413	-1.20	0.232	-.5148541	.1252829
rule_tr						
0	0 (empty)					
1	.4121311	.0556714	7.40	0.000	.302419	.5218432
rule_itr						
0	0 (empty)					
1	.2442134	.0658124	3.71	0.000	.1145164	.3739105
rule_g						
0	0 (empty)					
1	0 (empty)					
wlth#rule_tr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1601589	.1672278	0.96	0.339	-.1693982	.489716
wlth#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1283443	.1813393	0.71	0.480	-.2290224	.4857111
wlth#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	0 (empty)					
_cons	-.4628368	.0525801	-8.80	0.000	-.5664568	-.3592168

 Interaction effects of wlth and rules on infl_per_rr at various horizons

note: **1.rule_g** omitted because of collinearity.
 note: **1.wlth#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)	=	73.59
	Prob > chi2	=	0.0000
	Pseudo R2	=	0.1189
	Biweight k	=	4.685
	Scale	=	.31228173

infl_per_rr40	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
wlth						
0	0 (empty)					
1	-.1514072	.1419365	-1.07	0.287	-.4311224	.128308
rule_tr						
0	0 (empty)					
1	.4540582	.0601432	7.55	0.000	.3355336	.5725829
rule_itr						
0	0 (empty)					
1	.2704311	.0723528	3.74	0.000	.1278448	.4130173
rule_g						
0	0 (empty)					
1	0 (empty)					
wlth#rule_tr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1501798	.1511237	0.99	0.321	-.1476408	.4480004
wlth#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1399454	.1853091	0.76	0.451	-.2252446	.5051353
wlth#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	0 (empty)					
_cons	-.5061868	.0555678	-9.11	0.000	-.6156947	-.3966789

 Interaction effects of wlth and rules on infl_per_rr at various horizons

note: **1.rule_g** omitted because of collinearity.
 note: **1.wlth#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)	=	66.68
	Prob > chi2	=	0.0000
	Pseudo R2	=	0.1121
	Biweight k	=	4.685
	Scale	=	.32259097

infl_per_rr60	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
wlth						
0	0 (empty)					
1	-.1306403	.1435879	-0.91	0.364	-.41361	.1523294
rule_tr						
0	0 (empty)					
1	.470082	.0665692	7.06	0.000	.3388937	.6012703
rule_itr						
0	0 (empty)					
1	.2710384	.0786714	3.45	0.001	.116	.4260767
rule_g						
0	0 (empty)					
1	0 (empty)					
wlth#rule_tr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1422923	.1539162	0.92	0.356	-.1610315	.4456161
wlth#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1556446	.2007824	0.78	0.439	-.2400387	.551328
wlth#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	0 (empty)					
_cons	-.5261869	.0620411	-8.48	0.000	-.6484518	-.403922

```
      name: <unnamed>
      log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/infl_per
> _rr_wlth.smcl
      log type: smcl
closed on: 18 Jul 2024, 15:09:43
```
