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name: <unnamed>
log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/interactions_with_rules/IScurve_stky_pr_
> other.smcl
log type: smcl
opened on: 18 Jul 2024, 16:00:04

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Interaction effects of stky_pr_other and rules on IScurve at various horizons

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obtaining LAD starting values ... done
iterating RLS ..... done
fitting empty model ... done
computing standard errors ... done

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M regression (95% efficiency)          Number of obs   =      228
Wald chi2(5)                          =      17.60
Prob > chi2                            =      0.0035
Pseudo R2                             =      0.0523
Biweight k                             =      4.685
Scale                                  =     .50604339

```

IScurve20	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
stky_pr_other						
0	0 (empty)					
1	.0572242	.1585517	0.36	0.719	-.2552349	.3696833
rule_g						
0	0 (empty)					
1	-.4862099	.1209788	-4.02	0.000	-.7246237	-.2477961
rule_itr						
0	0 (empty)					
1	-.3315437	.0892193	-3.72	0.000	-.5073688	-.1557187
stky_pr_other#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.2173444	.2458367	0.88	0.378	-.2671279	.7018167
stky_pr_other#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.0861672	.2557418	0.34	0.736	-.4178251	.5901594
_cons	-.3709826	.0624522	-5.94	0.000	-.4940577	-.2479075

 Interaction effects of stky_pr_other and rules on IScurve at various horizons

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) = 18.03
 Prob > chi2 = 0.0029
 Pseudo R2 = 0.0531
 Biweight k = 4.685
 Scale = .51420216

IScurve40	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
stky_pr_other						
0	0 (empty)					
1	.0540034	.1604129	0.34	0.737	-.2621236	.3701303
rule_g						
0	0 (empty)					
1	-.5026943	.1245153	-4.04	0.000	-.7480774	-.2573111
rule_itr						
0	0 (empty)					
1	-.3594701	.098835	-3.64	0.000	-.554245	-.1646953
stky_pr_other#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.188096	.2473505	0.76	0.448	-.2993594	.6755514
stky_pr_other#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1058387	.2585175	0.41	0.683	-.4036235	.615301
_cons	-.3718897	.068331	-5.44	0.000	-.5065501	-.2372294

 Interaction effects of stky_pr_other and rules on IScurve at various horizons

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) = 19.90
 Prob > chi2 = 0.0013
 Pseudo R2 = 0.0538
 Biweight k = 4.685
 Scale = .53523058

IScurve60	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
stky_pr_other						
0	0 (empty)					
1	.0590919	.160918	0.37	0.714	-.2580305	.3762143
rule_g						
0	0 (empty)					
1	-.5360865	.126884	-4.23	0.000	-.7861378	-.2860352
rule_itr						
0	0 (empty)					
1	-.36954	.1044144	-3.54	0.000	-.5753102	-.1637698
stky_pr_other#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1839761	.2501283	0.74	0.463	-.3089536	.6769058
stky_pr_other#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1086267	.2609227	0.42	0.678	-.4055756	.622829
_cons	-.3790335	.0702689	-5.39	0.000	-.517513	-.240554

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