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name: <unnamed>
log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/IScurve_
> wlth.smcl
log type: smcl
opened on: 18 Jul 2024, 15:09:42
*****
Interaction effects of wlth and rules on IScurve 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)                                =          21.56
Prob > chi2                                  =          0.0006
Pseudo R2                                    =          0.0546
Biweight k                                  =           4.685
Scale                                        =    .51518562

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IScurve20	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
wlth						
0	0 (empty)					
1	-.0767408	.2233449	-0.34	0.731	-.5168882	.3634067
rule_tr						
0	0 (empty)					
1	.4857035	.1175926	4.13	0.000	.2539628	.7174442
rule_itr						
0	0 (empty)					
1	.1582695	.1157549	1.37	0.173	-.0698495	.3863884
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	-.0971166	.2700198	-0.36	0.719	-.6292466	.4350133
wlth#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1659826	.3333285	-0.50	0.619	-.8228756	.4909103
wlth#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	0 (empty)					
_cons	-.8076684	.1011938	-7.98	0.000	-1.007092	-.6082451

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 Interaction effects of wlth and rules on IScurve at various horizons  
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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)	=	22.42
	Prob > chi2	=	0.0004
	Pseudo R2	=	0.0564
	Biweight k	=	4.685
	Scale	=	.52887422

IScurve40	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
wlth						
0	0 (empty)					
1	-.1101596	.228366	-0.48	0.630	-.5602022	.339883
rule_tr						
0	0 (empty)					
1	.5066501	.1205813	4.20	0.000	.2690196	.7442805
rule_itr						
0	0 (empty)					
1	.1487167	.1188303	1.25	0.212	-.0854632	.3828965
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	-.0909994	.2812975	-0.32	0.747	-.6453544	.4633555
wlth#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1562958	.3598807	-0.43	0.664	-.8655154	.5529239
wlth#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	0 (empty)					
_cons	-.8251756	.1006909	-8.20	0.000	-1.023608	-.6267433

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 Interaction effects of wlth and rules on IScurve at various horizons  
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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)	=	24.95
	Prob > chi2	=	0.0001
	Pseudo R2	=	0.0584
	Biweight k	=	4.685
	Scale	=	.53219085

IScurve60	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
wlth						
0	0 (empty)					
1	-.1126983	.2219777	-0.51	0.612	-.5501514	.3247549
rule_tr						
0	0 (empty)					
1	.5367054	.1224228	4.38	0.000	.2954459	.7779649
rule_itr						
0	0 (empty)					
1	.169816	.1223427	1.39	0.167	-.0712857	.4109177
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	-.0961254	.2791513	-0.34	0.731	-.646251	.4540002
wlth#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1368804	.3611275	-0.38	0.705	-.8485571	.5747962
wlth#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	0 (empty)					
_cons	-.8528331	.1026253	-8.31	0.000	-1.055078	-.6505887

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> with.smcl
  log type: smcl
closed on: 18 Jul 2024, 15:09:42
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