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name: <unnamed>
log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/IScurve_
> bnkcrdit.smcl
log type: smcl
opened on: 18 Jul 2024, 15:09:37
*****
Interaction effects of bnkcrdit and rules on IScurve at various horizons
*****
note: 1.rule_g omitted because of collinearity.
note: 1.bnkcrdit#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)                          =      39.27
Prob > chi2                           =      0.0000
Pseudo R2                             =      0.0788
Biweight k                            =      4.685
Scale                                 =     .59747644

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IScurve20	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
bnkcrdit						
0	0 (empty)					
1	.0579471	.2537546	0.23	0.820	-.442129	.5580232
rule_tr						
0	0 (empty)					
1	.6889821	.1186754	5.81	0.000	.4551077	.9228565
rule_itr						
0	0 (empty)					
1	.3039451	.1247859	2.44	0.016	.0580286	.5498616
rule_g						
0	0 (empty)					
1	0 (empty)					
bnkcrdit#rule_tr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.5286054	.2913271	-1.81	0.071	-1.102726	.0455151
bnkcrdit#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.4602377	.3101054	-1.48	0.139	-1.071365	.1508894
bnkcrdit#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	0 (empty)					
_cons	-.9080665	.1111041	-8.17	0.000	-1.12702	-.6891127

 Interaction effects of bnkcrdit and rules on IScurve at various horizons

note: **1.rule_g** omitted because of collinearity.
 note: **1.bnkcrdit#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)	=	42.23
	Prob > chi2	=	0.0000
	Pseudo R2	=	0.0847
	Biweight k	=	4.685
	Scale	=	.65158567

IScurve40	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
bnkcrdit						
0	0 (empty)					
1	.0756938	.238726	0.32	0.751	-.3947653	.5461529
rule_tr						
0	0 (empty)					
1	.7404059	.1249605	5.93	0.000	.4941453	.9866664
rule_itr						
0	0 (empty)					
1	.3184718	.1321344	2.41	0.017	.0580736	.5788699
rule_g						
0	0 (empty)					
1	0 (empty)					
bnkcrdit#rule_tr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.6195388	.2874697	-2.16	0.032	-1.186057	-.0530202
bnkcrdit#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.5696821	.3212198	-1.77	0.078	-1.202712	.0633481
bnkcrdit#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	0 (empty)					
_cons	-.9562751	.1164528	-8.21	0.000	-1.185769	-.7267807

 Interaction effects of bnkcrdit and rules on IScurve at various horizons

note: **1.rule_g** omitted because of collinearity.
 note: **1.bnkcrdit#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)	=	45.37
	Prob > chi2	=	0.0000
	Pseudo R2	=	0.0864
	Biweight k	=	4.685
	Scale	=	.64785634

IScurve60	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
bnkcrdit						
0	0 (empty)					
1	.0485654	.2360126	0.21	0.837	-.4165464	.5136773
rule_tr						
0	0 (empty)					
1	.7399383	.1207063	6.13	0.000	.5020615	.9778152
rule_itr						
0	0 (empty)					
1	.3125081	.1298722	2.41	0.017	.0565681	.5684481
rule_g						
0	0 (empty)					
1	0 (empty)					
bnkcrdit#rule_tr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.6196422	.2964905	-2.09	0.038	-1.203938	-.0353461
bnkcrdit#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.5754634	.3378756	-1.70	0.090	-1.241317	.0903905
bnkcrdit#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	0 (empty)					
_cons	-.960718	.112218	-8.56	0.000	-1.181867	-.7395692

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