```
      name:  <unnamed>
       log:  /msu/scratch4/m1cmb07/Connor_bob/mmb/output/interactions_with_rules/IScurve_stky_pr_
> calvo.smcl
  log type:  smcl
 opened on:  18 Jul 2024, 15:59:59
********************************************************************************
Interaction effects of stky_pr_calvo 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)      =       8.52
                                                    Prob > chi2       =     0.1296
                                                    Pseudo R2         =     0.0555
                                                    Biweight k        =      4.685
                                                    Scale             =  .50752927
```

IScurve20	Coefficient	Robust std. err.	t	P>|t|	[95% conf. interval]	
stky_pr_calvo						
0	0	(empty)				
1	-.1043033	.1104018	-0.94	0.346	-.3218729	.1132663
rule_g						
0	0	(empty)				
1	-.3680555	.1270917	-2.90	0.004	-.618516	-.1175949
rule_itr						
0	0	(empty)				
1	-.3180396	.1210103	-2.63	0.009	-.5565155	-.0795638
stky_pr_calvo#rule_g						
0 0	0	(empty)				
0 1	0	(empty)				
1 0	0	(empty)				
1 1	-.1531924	.1997851	-0.77	0.444	-.5469105	.2405257
stky_pr_calvo#rule_itr						
0 0	0	(empty)				
0 1	0	(empty)				
1 0	0	(empty)				
1 1	-.0099131	.1640103	-0.06	0.952	-.3331294	.3133032
_cons	-.29498	.0786843	-3.75	0.000	-.4500437	-.1399163

```
******************************************************************************
Interaction effects of stky_pr_calvo 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)      =       9.58
                                                Prob > chi2       =     0.0881
                                                Pseudo R2         =     0.0560
                                                Biweight k        =      4.685
                                                Scale             =  .53627916
```

IScurve40	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
stky_pr_calvo						
0	0	(empty)				
1	-.1563825	.122546	-1.28	0.203	-.3978847	.0851197
rule_g						
0	0	(empty)				
1	-.426549	.1378722	-3.09	0.002	-.6982548	-.1548431
rule_itr						
0	0	(empty)				
1	-.3596207	.1272461	-2.83	0.005	-.6103856	-.1088557
stky_pr_calvo#rule_g						
0 0	0	(empty)				
0 1	0	(empty)				
1 0	0	(empty)				
1 1	-.0989778	.2089042	-0.47	0.636	-.5106669	.3127112
stky_pr_calvo#rule_itr						
0 0	0	(empty)				
0 1	0	(empty)				
1 0	0	(empty)				
1 1	.0045941	.1818976	0.03	0.980	-.3538728	.3630609
_cons	-.2709131	.0858562	-3.16	0.002	-.4401106	-.1017156

****
Interaction effects of stky_pr_calvo 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**)	=	**9.90**
Prob > chi2	=	**0.0782**
Pseudo R2	=	**0.0574**
Biweight k	=	**4.685**
Scale	=	**.54629668**

IScurve60	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
stky_pr_calvo						
0	**0**	(empty)				
1	**-.1530712**	**.1241253**	**-1.23**	**0.219**	**-.3976859**	**.0915435**
rule_g						
0	**0**	(empty)				
1	**-.4473163**	**.1421927**	**-3.15**	**0.002**	**-.7275366**	**-.1670961**
rule_itr						
0	**0**	(empty)				
1	**-.3616924**	**.1270712**	**-2.85**	**0.005**	**-.6121126**	**-.1112723**
stky_pr_calvo#rule_g						
0 0	**0**	(empty)				
0 1	**0**	(empty)				
1 0	**0**	(empty)				
1 1	**-.103375**	**.2109481**	**-0.49**	**0.625**	**-.519092**	**.312342**
stky_pr_calvo#rule_itr						
0 0	**0**	(empty)				
0 1	**0**	(empty)				
1 0	**0**	(empty)				
1 1	**-.0038939**	**.1879856**	**-0.02**	**0.983**	**-.3743585**	**.3665706**
_cons	**-.2775416**	**.0844374**	**-3.29**	**0.001**	**-.4439429**	**-.1111402**

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  log type:  smcl
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