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

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\*\*\*\*\*  
Interaction effects of stky\_pr\_calvo and rules on infl\_per\_rr 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)                          =      47.09
Prob > chi2                            =      0.0000
Pseudo R2                             =      0.1576
Biweight k                            =      4.685
Scale                                 =     .2144748

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infl_per_rr20	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
stky_pr_calvo						
0	0 (empty)					
1	.0378609	.0321877	1.18	0.241	-.0255716	.1012934
rule_g						
0	0 (empty)					
1	-.4333553	.0716257	-6.05	0.000	-.5745085	-.2922021
rule_itr						
0	0 (empty)					
1	-.2905156	.056031	-5.18	0.000	-.4009363	-.1800948
stky_pr_calvo#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.0383482	.0957742	0.40	0.689	-.1503948	.2270911
stky_pr_calvo#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1684302	.0712064	2.37	0.019	.0281031	.3087572
_cons	-.0854159	.0268955	-3.18	0.002	-.1384191	-.0324127

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 Interaction effects of stky\_pr\_calvo and rules on infl\_per\_rr at various horizons  
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obtaining LAD starting values ... done  
 iterating RLS ..... done  
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M regression (95% efficiency)                      Number of obs        =        228  
    Wald chi2(5)        =        43.49  
    Prob > chi2         =        0.0000  
    Pseudo R2         =        0.1297  
    Biweight k         =        4.685  
    Scale                =        .27647508

infl_per_rr40	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
stky_pr_calvo						
0	0 (empty)					
1	.0555475	.040743	1.36	0.174	-.0247449	.13584
rule_g						
0	0 (empty)					
1	-.4525885	.0806804	-5.61	0.000	-.6115859	-.2935911
rule_itr						
0	0 (empty)					
1	-.290783	.0682146	-4.26	0.000	-.4252139	-.156352
stky_pr_calvo#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.0115945	.1082087	-0.11	0.915	-.2248423	.2016532
stky_pr_calvo#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1574936	.0901073	1.75	0.082	-.0200814	.3350687
_cons	-.0958129	.0333639	-2.87	0.004	-.1615633	-.0300624

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 Interaction effects of stky\_pr\_calvo and rules on infl\_per\_rr at various horizons  
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obtaining LAD starting values ... done  
 iterating RLS ..... done  
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 computing standard errors ... done

M regression (95% efficiency)	Number of obs	=	228
	Wald chi2(5)	=	41.91
	Prob > chi2	=	0.0000
	Pseudo R2	=	0.1196
	Biweight k	=	4.685
	Scale	=	.29334705

infl_per_rr60	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
stky_pr_calvo						
0	0 (empty)					
1	.0497831	.0440598	1.13	0.260	-.0370458	.136612
rule_g						
0	0 (empty)					
1	-.4683653	.0841319	-5.57	0.000	-.6341646	-.302566
rule_itr						
0	0 (empty)					
1	-.2941149	.0728369	-4.04	0.000	-.4376551	-.1505747
stky_pr_calvo#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.0217114	.1165994	-0.19	0.852	-.2514947	.2080719
stky_pr_calvo#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.1525771	.0973664	1.57	0.119	-.0393035	.3444578
_cons	-.0904767	.0361436	-2.50	0.013	-.1617051	-.0192483

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