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name: <unnamed>
log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/interactions_with_rules/infl_per_rr_stky
> _pr_rottemberg.smcl
log type: smcl
opened on: 18 Jul 2024, 16:00:02

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*****
Interaction effects of stky_pr_rottemberg 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)                          =      50.85
Prob > chi2                            =      0.0000
Pseudo R2                              =      0.1477
Biweight k                             =      4.685
Scale                                  =     .2177401

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infl_per_rr20	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
stky_pr_rottemberg						
0	0 (empty)					
1	-.0068295	.0347911	-0.20	0.845	-.0753926	.0617336
rule_g						
0	0 (empty)					
1	-.3920542	.0553568	-7.08	0.000	-.5011463	-.2829622
rule_itr						
0	0 (empty)					
1	-.144906	.0416348	-3.48	0.001	-.2269561	-.062856
stky_pr_rottemberg#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1090138	.1064997	-1.02	0.307	-.3188935	.1008658
stky_pr_rottemberg#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1607012	.0724497	-2.22	0.028	-.3034784	-.0179241
_cons	-.0571149	.0166607	-3.43	0.001	-.0899483	-.0242815

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 Interaction effects of stky\_pr\_rottemberg 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

M regression (95% efficiency)                      Number of obs        =        228  
    Wald chi2(5)        =        53.28  
    Prob > chi2         =        0.0000  
    Pseudo R2         =        0.1237  
    Biweight k        =        4.685  
    Scale               =        .26879202

infl_per_rr40	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
stky_pr_rottemberg						
0	0 (empty)					
1	-.0057316	.0401611	-0.14	0.887	-.0848773	.0734141
rule_g						
0	0 (empty)					
1	-.4438114	.061631	-7.20	0.000	-.5652681	-.3223547
rule_itr						
0	0 (empty)					
1	-.1549109	.0517566	-2.99	0.003	-.2569081	-.0529136
stky_pr_rottemberg#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.0836091	.1314636	-0.64	0.525	-.3426853	.1754671
stky_pr_rottemberg#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1677314	.0969918	-1.73	0.085	-.3588738	.0234111
_cons	-.0560992	.021272	-2.64	0.009	-.09802	-.0141784

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 Interaction effects of stky\_pr\_rottemberg 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

M regression (95% efficiency)                      Number of obs        =        228  
    Wald chi2(5)        =        46.53  
    Prob > chi2         =        0.0000  
    Pseudo R2         =        0.1149  
    Biweight k         =        4.685  
    Scale                =        .27649082

infl_per_rr60	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
stky_pr_rottemberg						
0	0 (empty)					
1	-.0027915	.0420619	-0.07	0.947	-.0856832	.0801002
rule_g						
0	0 (empty)					
1	-.4607816	.0685048	-6.73	0.000	-.5957846	-.3257786
rule_itr						
0	0 (empty)					
1	-.1633542	.0545224	-3.00	0.003	-.2708018	-.0559066
stky_pr_rottemberg#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.0766065	.1374967	-0.56	0.578	-.3475723	.1943594
stky_pr_rottemberg#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1497214	.0990468	-1.51	0.132	-.3449136	.0454708
_cons	-.0559452	.0225103	-2.49	0.014	-.1003063	-.011584

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