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      name: <unnamed>
      log: /Users/connorbrennan/Library/CloudStorage/OneDrive-TheUniversityo
> fChicago/mmb/output/stepwise_regressions/y_timing_max_mod_0th.smcl
      log type: smcl
      opened on: 10 Jan 2025, 09:52:13
*****
> **
Outcomes of bi-directional stepwise regressions with y_timing_max with rule fi
> xed effects
Independent Variable set: mod_0th
*****
> **
note: rule_tr omitted because of collinearity.

Fitting Poisson model:

Iteration 0: Log pseudolikelihood = -393.41606
Iteration 1: Log pseudolikelihood = -393.40156
Iteration 2: Log pseudolikelihood = -393.40156

Fitting constant-only model:

Iteration 0: Log pseudolikelihood = -446.52804
Iteration 1: Log pseudolikelihood = -414.23222
Iteration 2: Log pseudolikelihood = -414.22879
Iteration 3: Log pseudolikelihood = -414.22879

Fitting full model:

Iteration 0: Log pseudolikelihood = -388.00507
Iteration 1: Log pseudolikelihood = -384.11621
Iteration 2: Log pseudolikelihood = -383.92556
Iteration 3: Log pseudolikelihood = -383.92409
Iteration 4: Log pseudolikelihood = -383.92409

Negative binomial regression                                Number of obs =    221
                                                            Wald chi2(5)  =   94.18
Dispersion: mean                                           Prob > chi2   =  0.0000
Log pseudolikelihood = -383.92409                         Pseudo R2    =  0.0732

```

y_timing_max	Robust					
	Coefficient	std. err.	z	P> z	[95% conf. interval]	
rule_g	.4249004	.166304	2.55	0.011	.0989505	.7508502
rule_itr	.2459213	.1405614	1.75	0.080	-.029574	.5214166
rule_tr	0	(omitted)				
wg_ndx	.6178073	.1308691	4.72	0.000	.3613087	.874306
stky_pr	-1.049926	.1227431	-8.55	0.000	-1.290498	-.8093539
learning	.480146	.1922541	2.50	0.013	.103335	.8569571
_cons	1.28293	.1425711	9.00	0.000	1.003496	1.562364
/lnalpha	-2.092207	.681731			-3.428376	-.7560393
alpha	.1234144	.0841354			.0324396	.4695224

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