name: <unnamed> log: /Users/connorbrennan/Library/CloudStorage/OneDrive-TheUniversityo > fChicago/mmb/output/stepwise\_regressions/piq\_timing\_max\_frics\_sim.smcl log type: smcl opened on: 29 Jun 2025, 20:24:26 \* > \*\* Outcomes of bi-directional stepwise regressions with piq\_timing\_max with rule > fixed effects Independent Variable set: frics\_sim \* > \*\* Fitting Poisson model: Iteration 0: Log pseudolikelihood = -377.32684 Iteration 1: Log pseudolikelihood = -375.1304 Iteration 2: Log pseudolikelihood = -375.12463 Iteration 3: Log pseudolikelihood = -375.12463 Fitting constant-only model: Iteration 0: Log pseudolikelihood = -455.8057 Iteration 1: Log pseudolikelihood = -442.72954 Iteration 2: Log pseudolikelihood = -442.72952 Fitting full model: Iteration 0: Log pseudolikelihood = -394.91789 Iteration 1: Log pseudolikelihood = -383.62691 Iteration 2: Log pseudolikelihood = -372.84857 Iteration 3: Log pseudolikelihood = -370.69355 Iteration 4: Log pseudolikelihood = -367.38186 Iteration 5: Log pseudolikelihood = -367.12521 Iteration 6: Log pseudolikelihood = -367.12428 Iteration 7: Log pseudolikelihood = -367.12428 Negative binomial regression Number of obs = 218 Wald chi2(8) = 238.87Dispersion: mean Prob > chi2 = 0.0000Log pseudolikelihood = -367.12428 Pseudo R2 = 0.1708

> piq_t > rval]	iming_max	Coefficient	Robust std. err.	Z	P> z	[95% conf.	inte
>		2166013		-1.68	0.093	4691981	.03
stky_pr_	_rotemberg	-1.893495	.1789645	-10.58	0.000	-2.244259	-1.5
> <b>42732</b> stky > <b>66162</b>		-1.657868		-8.30	0.000	-2.049573	-1.2
	wg_ndx	. 7527474	.1360262	5.53	0.000	.4861409	1.0
> 19354 > 18459	open	3496494	.1366369	-2.56	0.010	6174528	08
	er channel	5677413	.1600954	-3.55	0.000	8815225	
> 25396 > 91446	'	.3182827			0.038	.0174208	.61
, 52110	stky wg	2666332	.1382519	-1.93	0.054	5376018	.00
<ul><li>43355</li><li>14507</li></ul>	7_ 0	2.348141			0.000		2.7
>	/lnalpha	-2.286613	.5297923			-3.324986	-1.2
> 70098	alpha	.1016101	.0538322			.035973	.28

name: <unnamed>

log: /Users/connorbrennan/Library/CloudStorage/OneDrive-TheUniversityo

> fChicago/mmb/output/stepwise\_regressions/piq\_timing\_max\_frics\_sim.smcl

log type: smcl

closed on: 29 Jun 2025, 20:24:27