name: <unnamed> log: /Users/connorbrennan/Library/CloudStorage/OneDrive-TheUniversityo > fChicago/mmb/output/stepwise\_regressions/y\_timing\_max\_frics\_det.smcl log type: smcl opened on: 29 Jun 2025, 21:00:16 \* > \*\* Outcomes of bi-directional stepwise regressions with y\_timing\_max with rule fi > xed effects Independent Variable set: frics\_det \* > \*\* Fitting Poisson model: Iteration 0: Log pseudolikelihood = -371.52504 Iteration 1: Log pseudolikelihood = -371.50268 Iteration 2: Log pseudolikelihood = -371.50268 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 = -376.08584 Iteration 1: Log pseudolikelihood = -367.53296 Iteration 2: Log pseudolikelihood = -366.68403 Iteration 3: Log pseudolikelihood = -366.66184 Iteration 4: Log pseudolikelihood = -366.66177 Iteration 5: Log pseudolikelihood = -366.66177 Number of obs = Negative binomial regression 221 Wald chi2(6) = 213.73Dispersion: mean Prob > chi2 = 0.0000

Pseudo R2

= 0.1148

Log pseudolikelihood = -366.66177

<pre>&gt; y_timing_max &gt; rval]</pre>		Robust std. err.	z	P> z	[95% conf.	inte
> ——— wlth	4212714	. 0988526	-4.26	0.000	6150189	2
wg_ndx_mult	. 6525794	.2559951	2.55	0.011	.1508382	1.1
<pre>&gt; 54321 stky_pr_rotemberg &gt; 85152</pre>	-1.404362	. 1118435	-12.56	0.000	-1.623571	-1.1
wg_ndx	.4007381	.1002168	4.00	0.000	.2043168	. 59
<pre>&gt; 71593      stky_pr_calvo &gt; 61178</pre>	9025747	.1104392	-8.17	0.000	-1.119032	68
	2270642	.113287	-2.00	0.045	4491026	00
> 50258 _cons > 01219	1.501541	.1018782	14.74	0.000	1.301864	1.7
> ——— /lnalpha > <b>30446</b>	-2.565493	.7832013			-4.100539	-1.0
> ——— alpha > 68476	.0768813	.0602135			.0165637	.35

> ——

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> fChicago/mmb/output/stepwise\_regressions/y\_timing\_max\_frics\_det.smcl

log type: smcl

closed on: 29 Jun 2025, 21:00:16