name: <unnamed> log: /Users/connorbrennan/Library/CloudStorage/OneDrive-TheUniversityo > fChicago/mmb/output/stepwise_regressions/piq_timing_max_properties.smcl log type: smcl opened on: 29 Jun 2025, 20:24:27 ******************************** > ** Outcomes of bi-directional stepwise regressions with piq_timing_max with rule > fixed effects Independent Variable set: properties ******************************* > ** Fitting Poisson model: Iteration 0: Log pseudolikelihood = -395.11869 Iteration 1: Log pseudolikelihood = -395.09733 Iteration 2: Log pseudolikelihood = -395.09733 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 = -402.61986 Iteration 1: Log pseudolikelihood = -396.90051 Iteration 2: Log pseudolikelihood = -383.07949 Iteration 3: Log pseudolikelihood = -382.237 Iteration 4: Log pseudolikelihood = -380.18614 Iteration 5: Log pseudolikelihood = -380.14604 Iteration 6: Log pseudolikelihood = -380.14602 Number of obs = Negative binomial regression 218 Wald chi2(4) = 144.83Dispersion: mean Prob > chi2 = 0.0000Log pseudolikelihood = -380.14602 Pseudo R2 = 0.1414

<pre>> — piq_timing_max > l]</pre>		Robust std. err.	Z	P> z	[95% conf.	. interva
> —						
-	1942958	.0911581	-2.13	0.033	3729624	01562
<pre>> 93 cb_authors_ext > 84</pre>	.7344748	.1050956	6.99	0.000	. 5284912	. 94045
	6167048	.1082597	-5.70	0.000	8288898	40451
> 97						
estimated	.7843183	.1022203	7.67	0.000	.5839701	.98466
> 65 _cons > 59	.7150092	. 2564587	2.79	0.005	.2123594	1.2176
> — /lnalpha > 25	-1.889141	.2819012			-2.441658	-1.3366
> — alpha > 09	.1512016	.0426239			.0870165	.26273

name: <unnamed>

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

> fChicago/mmb/output/stepwise_regressions/piq_timing_max_properties.smcl

log type: smcl

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