
```

      name: <unnamed>
      log: /Users/connorbrennan/Library/CloudStorage/OneDrive-TheUniversityo
> fChicago/mmb/output/stepwise_regressions/piq_timing_max_mod_0th.smcl
      log type: smcl
      opened on: 10 Jan 2025, 09:52:13
*****
> **
Outcomes of bi-directional stepwise regressions with piq_timing_max with rule
> fixed effects
Independent Variable set: mod_0th
*****
> **

```

Fitting Poisson model:

```

Iteration 0: Log pseudolikelihood = -444.35374
Iteration 1: Log pseudolikelihood = -407.84311
Iteration 2: Log pseudolikelihood = -407.7278
Iteration 3: Log pseudolikelihood = -407.7278

```

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 = -401.68339
Iteration 1: Log pseudolikelihood = -388.48189
Iteration 2: Log pseudolikelihood = -387.11922
Iteration 3: Log pseudolikelihood = -387.11013
Iteration 4: Log pseudolikelihood = -387.11013

```

Negative binomial regression

```

Dispersion: mean
Log pseudolikelihood = -387.11013

```

```

Number of obs = 218
Wald chi2(4) = 103.02
Prob > chi2 = 0.0000
Pseudo R2 = 0.1256

```

		Coefficient	Robust std. err.	z	P> z	[95% conf. interval]	
> —							
piq_timing_max							
> 1]							
> —							
stky_pr		-1.689161	.2507536	-6.74	0.000	-2.180629	-1.1976
> 93							
wg_ndx		.436581	.1191578	3.66	0.000	.203036	.67012
> 59							
learning		1.168039	.4517901	2.59	0.010	.2825471	2.0535
> 32							
other_channel		-.2808347	.1341483	-2.09	0.036	-.5437606	-.01790
> 89							
_cons		2.343407	.2045743	11.46	0.000	1.942449	2.7443
> 65							
> —							
/lnalpha		-1.71453	.2900472			-2.283012	-1.1460
> 48							
> —							
alpha		.1800483	.0522225			.1019766	.31789
> 06							
> —							
name:	<unnamed>						
log:	/Users/connorbrennan/Library/CloudStorage/OneDrive-TheUniversityofChicago/mmb/output/stepwise_regressions/piq_timing_max_mod_0th.smcl						
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