
```

    name: <unnamed>
    log: /Users/connorbrennan/Library/CloudStorage/OneDrive-TheUniversityo
> fChicago/mmb/output/stepwise_regressions/piq_timing_max_nonmod_Est.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: nonmod_Est
*****
> **

Fitting Poisson model:

Iteration 0: Log pseudolikelihood = -430.79371
Iteration 1: Log pseudolikelihood = -430.76851
Iteration 2: Log pseudolikelihood = -430.76851

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 = -411.19568
Iteration 1: Log pseudolikelihood = -401.96031
Iteration 2: Log pseudolikelihood = -400.11434
Iteration 3: Log pseudolikelihood = -400.09792
Iteration 4: Log pseudolikelihood = -400.09792

Negative binomial regression
Dispersion: mean
Log pseudolikelihood = -400.09792
Number of obs = 218
Wald chi2(3) = 68.15
Prob > chi2 = 0.0000
Pseudo R2 = 0.0963

```

	Coefficient	Robust std. err.	z	P> z	[95% conf. interval]	
piq_timing_max						
vint_late	-.7603533	.1223673	-6.21	0.000	-1.000189	-.52051
cb_authors_ext	.737412	.1171437	6.29	0.000	.5078145	.96700
ln_neq	-.2048982	.1032063	-1.99	0.047	-.4071788	-.00261
_cons	1.371292	.2820116	4.86	0.000	.8185597	1.9240
/lnalpha	-1.437842	.2222062			-1.873358	-1.0023
alpha	.2374395	.0527605			.1536069	.36702

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