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name: <unnamed>
log: /Users/connorbrennan/Library/CloudStorage/OneDrive-TheUniversityo
> fChicago/mmb/output/stepwise_regressions/piq_timing_max_properties.smcl
log type: smcl
opened on: 10 Jan 2025, 11:09:58
*****
> **
Outcomes of bi-directional stepwise regressions with piq_timing_max with rule
> fixed effects
Independent Variable set: properties
*****
> **
note: est_early omitted because of collinearity.

Fitting Poisson model:

Iteration 0: Log pseudolikelihood = -304.63497
Iteration 1: Log pseudolikelihood = -304.60328
Iteration 2: Log pseudolikelihood = -304.60326

Fitting constant-only model:

Iteration 0: Log pseudolikelihood = -329.28462
Iteration 1: Log pseudolikelihood = -322.25152
Iteration 2: Log pseudolikelihood = -322.23587
Iteration 3: Log pseudolikelihood = -322.23587

Fitting full model:

Iteration 0: Log pseudolikelihood = -300.86658
Iteration 1: Log pseudolikelihood = -287.70905
Iteration 2: Log pseudolikelihood = -286.80287
Iteration 3: Log pseudolikelihood = -286.79888
Iteration 4: Log pseudolikelihood = -286.79888

Negative binomial regression
Dispersion: mean
Log pseudolikelihood = -286.79888
Number of obs = 145
Wald chi2(4) = 135.27
Prob > chi2 = 0.0000
Pseudo R2 = 0.1100

```

	Coefficient	Robust std. err.	z	P> z	[95% conf. interval]	
ln_neq	-.4328859	.1320515	-3.28	0.001	-.691702	-.17406
cb_authors_ext	.8424166	.1323927	6.36	0.000	.5829317	1.1019
estimated	1.128082	.1299264	8.68	0.000	.8734312	1.3827
est_late	-.1985705	.1308416	-1.52	0.129	-.4550154	.05787
est_early	0 (omitted)					
_cons	.6331755	.3834525	1.65	0.099	-.1183775	1.3847
/lnalpha	-1.499158	.2450301			-1.979408	-1.0189
alpha	.2233181	.0547196			.138151	.36098

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