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


Fitting Poisson model:

Iteration 0:  Log pseudolikelihood = -442.92316
Iteration 1:  Log pseudolikelihood = -406.16775
Iteration 2:  Log pseudolikelihood = -406.04255
Iteration 3:  Log pseudolikelihood = -406.04253


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 = -400.65019
Iteration 1:  Log pseudolikelihood = -387.03144
Iteration 2:  Log pseudolikelihood =  -385.6029
Iteration 3:  Log pseudolikelihood = -385.59314
Iteration 4:  Log pseudolikelihood = -385.59314
```

Negative binomial regression	Number of obs = 218
	Wald chi2(5) = 127.84
Dispersion: mean	Prob > chi2 = 0.0000
Log pseudolikelihood = -385.59314	Pseudo R2 = 0.1291

piq_timing_max > l]	Coefficient	Robust std. err.	z	P>|z|	[95% conf. interva
stky_pr	−1.716169	.2357051	−7.28	0.000	−2.178142	−1.2541 > 95
wg_ndx	.4709029	.1158648	4.06	0.000	.243812	.69799 > 39
learning	1.193778	.4618389	2.58	0.010	.2885902	2.0989 > 66
wlth	−.2812068	.113789	−2.47	0.013	−.504229	−.05818 > 45
ntwrth	−.3131888	.1272904	−2.46	0.014	−.5626735	−.06370 > 41
_cons	2.343407	.2045743	11.46	0.000	1.942449	2.7443 > 65
/lnalpha	−1.725929	.298753			−2.311474	−1.1403 > 84
alpha	.1780076	.0531803			.099115	.31969 > 62

```
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