		Model 1	Model 2	Model 3	Model 4	Model 5
Parameter	**Coeff. (Null)**	**Coeff. [95% CI]**	**Coeff. [95% CI]**	**Coeff. [95% CI]**	**Coeff. 95% CI]**	**Coeff. [95% CI]**
Intercept	b_0 (=0)	-1.04 [-1.07, -1.01]	-1.01[-1.03, -0.98]	-1.01 [-1.05, -0.98]	-1.09 [-1.13, -1.04	-1.07 [-1.10, -1.03]
Training	b_2 (=0)			0.02 [-0.04, 0.07]	0.01 [-0.04, 0.06]	-0.05 [-0.11, 0.02]
Year2 Binary	b_3 (=0)				0.14 [0.09, 0.20]	0.08 [0.02, 0.12]
Year2 Binary *Training	b_4 (=0)					0.14 [0.05, 0.22]
Logit(Forecast)	b_1 (=1)	0.34 [0.33, 0.36]	0.58 [0.55, 0.62]	0.52 [0.48, 0.55]	0.56 [0.51, 0.61]	0.55 [0.51, 0.58]
Logit(Forecast) *Training	b_5 (=0)			0.14 [0.08, 0.21]	0.14 [0.09, 0.20]	0.14 [0.09, 0.20]
Logit(Forecast) *Year2 Binary	b_6 (=0)				-0.09 [-0.14, -0.02]	-0.09 [-0.15, -0.03]
Logit(Forecast) *Training *Year2 Binary	b_7 (=0)					-0.03 [-0.04, 0.10]
Individual Random Effects						
Individual (u_{0j})			0.00 [0.00, 0.01]	0.00 [0.00, 0.01]	0.00 [0.00, 0.01]	0.00 [0.00, 0.01]
Individual (u_{1j})			0.09 [0.08, 0.11]	0.09 [0.07, 0.11]	0.09 [0.07, 0.11]	0.09 [0.07, 0.11]

Table 2. Model estimation results.

All models are estimated using Bayesian regression in STATA.