$\begin{tabular}{ll} TABLE~6\\ Impact~of~Revealed~Accuracy,~Effort,~and~Motivation\\ \end{tabular}$

Dependent Variable (Measure of Accuracy): (Negative of) Absolute Forecast Error in Treatment t by Forecaster i

Measures of revealed accuracy: (Negative of) absolute error in forecast of 4-cent piece-rate treatment/100		IN TREATMENT t BY FORECASTER i		
(Negative of) absolute error in forecast of 4-cent piece-rate treatment/100		Experts	graduates, and MBAs	Workers
(Negative of) absolute error in forecast of 4-cent piece-rate treatment/100	Measures of revealed accuracy:			_
of 4-cent piece-rate treatment/100 9.60** 23.90*** 31.14*** (3.74) (3.08) (1.89) Controls for time to completion (omitted 5-9 mins.): 31.14*** Survey completion time 0-4 mins. -36.43 -17.36 Survey completion time 10-14 mins. -15.05 -11.67 19.38** (11.97) (10.52) (9.46) Survey completion time 15-24 mins. -13.49 -4.10 20.83* Survey completion time 25+ mins. -29.53** 1.72 -10.31 (12.89) (10.16) (22.20) Control for confidence: Number of own answers expected within 100 points of actual .50 3.78*** 5.44*** Nassures of attention to instructions: Clicked on practice task -3.29 -8.02 Clicked on full instructions 3.84 -23.43 (10.49) (16.48) MTurk education: College degree 12.24 (8.24) Fixed effects Fixed effects Kort treatments Sample indicators interacted with fixed effects X X Sample indicators interacted with fixed effects				
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(omitted 5–9 mins.): Survey completion time 0–4 mins. . — 36.43 — 17.36 (16.81) Survey completion time 10–14 mins. . — 15.05 — 11.67 — 19.38** Survey completion time 15–24 mins. . — 13.49 — -4.10 — 20.83* Survey completion time 25+ mins. . — 29.53*** — 1.72 — -10.31 — (12.89) — (10.16) — (22.20) Control for confidence: Number of own answers expected within 100 points of actual — (1.47) — (1.21) — (1.37) Measures of attention to instructions: . 50 — 3.78*** — 5.44*** Clicked on practice task — -3.29 — -8.02 — (8.42) — (9.57) Clicked on full instructions — (1.49) — (16.48) MTurk education: . — 29.43 — (10.49) — (16.48) College degree — (1.2.24 — (8.24) — (8.24) — (8.24) Fixed effects — (1.4 and for orders 1–14 of treatments 1–14 and for orders 1–14 of treatments Sample indicators interacted with fixed effects Indicator for missing confidence variable indicator for missing confidence variable indicator for expertise — X X X Observations — (2.912 — 6,510 — 10,668)	Controls for time to completion	, ,	, ,	, ,
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Survey completion time 10–14 mins.			-36.43	-17.36
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Control for confidence: Number of own answers expected within 100 points of actual .50 3.78*** 5.44***	Survey completion time 25+ mins.			
Control for confidence: Number of own answers expected within 100 points of actual .50 3.78*** 5.44*** 100 points of actual .50 3.78*** 5.44*** (1.47) (1.21) (1.37) Measures of attention to instructions: Clicked on practice task -3.29 -8.02 (8.42) (9.57) Clicked on full instructions 3.84 -23.43 (10.49) (16.48) MTurk education: College degree .12.24 Fixed effects for treatments 1-14 and for orders 1-14 of treatments Sample indicators interacted with fixed effects		,		
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R^2 .115 .124 .164	0.000.000.0000			
	R^z	.115	.124	.164

Note.—The table reports the result of OLS regressions of forecast accuracy on measures of revealed forecasting accuracy. The dependent variable is the (negative of the) absolute forecast error, and an observation in the regression is a forecaster-treatment combination, with each forecaster providing forecasts for 14 treatments. These regressions examine whether being more accurate in the forecast of a (nonbehavioral) treatment increases the accuracy of forecasts in other treatments as well. The regressions also include an indicator for missing confidence, as well as the other listed variables. The specification in col. 1 also includes controls for rank, decile of citations, and field of expertise of the academic experts. The regressions also include fixed effects for the order in which the expert encountered a treatment (to control for fatigue) and fixed effects for the treatment. Standard errors are clustered by individual.

^{*} Significant at 10 percent.

^{**} Significant at 5 percent.

^{***} Significant at 1 percent.