

The Science of Superforecasting®

Good Judgment's techniques build on rigorous academic research to boost forecasting accuracy. Dozens of peer-reviewed journal articles on Superforecasting best methods can be found [here](#).

Good Judgment research discovered four keys to accurate forecasting:

Talent: Our evidence-based techniques reliably identify the most accurate forecasters.

Training: Combining our training methods with deliberate practice significantly increases accuracy.

Teamwork: Forecasters working in teams outperform those working alone or in prediction markets.

Aggregations: Our state-of-the-art aggregation algorithms boost forecast accuracy by up to 45%.

Our scientifically validated process uses these four keys to unlock the secret to better forecasts—and better decisions.

60+ Articles in Leading Publications



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Team Good Judgment, led by Philip Tetlock and Barbara Mellers of the University of Pennsylvania, beat the control group by more than 50%. This is the largest improvement in judgmental forecasting accuracy observed in the literature.

- Steven Rieber, Program Manager, IARPA

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The science of Superforecasting informs Good Judgment's analytics and training products. Contact us to learn more about how we can apply this research to help your organization make better decisions.