Columbia Business School, New York, NY http://bocowgill.org, bo.cowgill@columbia.edu

ACADEMIC AFFILIATIONS

Columbia University, Graduate School of Business. Assistant Professor, 2016-present (2× parental leave).

Institute for the Study of Labor (IZA). Research Fellow, 2024-present.

Center for Economic Studies + Ifo Institute (CESifo). Distinguished affiliate, 2017-present. Data Science Institute, Columbia University. Affiliated Faculty. 2018-present.

Prior Employment Wharton School, University of Pennsylvania. Visiting Assistant Professor, Fall 2024.

J. Robert Beyster Fellowship (Fall 2015). New York City, NY.

Google (Alphabet), Inc., Mountain View, CA. I worked in engineering, product management, and on Google's economics research team for Hal Varian.

EDUCATION

University of California, Berkeley, Berkeley, CA, USA

PhD, Business and Public Policy, Haas School of Business. 2015 (MS 2011).

Stanford University, Palo Alto, CA, USA

MS, Statistics 2007-2009 (unfinished). Employer sponsored (Google).

BA, Public Policy, 2004. Undergraduate Senate Chair (elected), Byrd Scholar.

SELECTED PUBLICATIONS

Stable Matching on the Job? Theory and Evidence on Internal Talent Markets. *Management Science* (2024). With Jonathan Davis, Pablo Montagnes and Patryk Perkowski (ungated).

Salary History and Employer Demand: Evidence from a Two-Sided Audit. American Economic Journal: Applied Economics (2024). With Amanda Agan and Laura Gee.

• Summaries: NBER Digest, World Economic Forum, VoxEU.

Delegation in Hiring: Evidence from a Two-Sided Audit. Journal of Political Economy: Microeconomics (2024), with Patryk Perkowski.

The Gender Disclosure Gap: Salary History Bans Unravel When Men Volunteer their Income. Organization Science (2024). With Amanda Agan and Laura Gee (ungated).

The Value of Hiring Through Employee Referrals, Quarterly Journal of Economics, Volume 130, Issue 2 (2015), 805-839 (with Stephen Burks, Mitch Hoffman and Michael Housman).

Targeting versus Competition in Marketplace Design, Proceedings of the Twenty-Fourth ACM Conference on Economics and Computation (2023). With Cosmina Dorobatu.

Biased Programmers and Data: A Field Experiment in Algorithmic Bias, Proceedings of the Twenty-First ACM Conference on Economics and Computation (2020). With Fabrizio Dell'Acqua, Samuel Deng, Daniel Hsu, Nakul Verma and Augustin Chaintreau.

Corporate Prediction Markets: Evidence from Google, Ford, and Firm X, Review of Economic Studies, Volume 82, Issue 4 (2015), 1309-1341. Also in Proceedings of the ACM Conference on Economics and Computation. (with Eric Zitzewitz).

Television Advertising and Online Search, Management Science. Volume 60 Issue 1 (2014), pp. 56-73 (with Mingyu Joo, Kenneth C. Wilbur and Yi Zhu).

- Winner of INFORMS Don Morrison Long Term Impact Award (2023).

SELECT AWARDS, FELLOWSHIPS AND GRANTS Kauffman Junior Faculty Fellowship in Entrepreneurship Research. 2017-2020. Competitive research award for junior faculty in innovation and/or entrepreneurship.

CESifo Prize in Economics of Digitization ("Distinguished Affiliate"). 2017. For a research economist for scientific originality, policy relevance, and quality of exposition.

Long Term Impact Award from *Management Science*. For my paper, *Television Advertising and Online Search*.

W.E. Upjohn Institute Early Career Research Grant. 2016 (solo). 2019 (with Laura Gee and Amanda Agan). 2020 (with Evan Starr). Competitive research award for early career faculty in labor economics and public policy.

Poets & Quant's Best 40 Under 40 Professors, 2020.

Russell Sage Foundation Presidential Grant on the Future of Work, with Evan Starr, 2020 (\$50K). Renewed 2023 (+\$25K).

Term Member, Council on Foreign Relations. 2018-2023.

The Aspen Institute's Ideas Worth Teaching Award, 2019.

Facebook Research Award. 2019. With Laura Gee and Amanda Agan. \$50K.

Stellar.org Blockchain Academic Research Grant. \$75K (2025). With Zikai Xu.

Under Review The Tradeoffs of Transparency: Measuring Discrimination When Subjects Are Told They Are in an Experiment. With Amanda Agan and Laura Gee. Reject and Resubmit at JPE.

"Clause and Effect: Theory and Experimental Evidence on Noncompetes." With Evan P. Starr and Brandon Frieberg. Reject and Resubmit at QJE.

Does AI Cheapen Talk? Theory and Evidence From Global Entrepreneurship and Hiring (with Nataliya Langburd Wright and Pablo Hernández-Lagos). R&R at Management Science.

Firm Strategy and Internal Talent Markets. With Jonathan Davis, Pablo Montagnes and Patryk Perkowski. $R \mathcal{E} R$ at Strategic Management Journal.

Political Power and Market Power, with Andrea Prat and Tommaso Valletti.

• Summary and analysis by the Washington Center for Equitable Growth.

In Progress

"Network Formation through Mechanism Design" (with Zikai Xu).

"Matching Workers Inside Organizations."

"Equal Pay for Equal Work (and/or Vice-Versa?)" (with Bobby Pakzad-Hurson).

OTHER PUBLICATIONS How to Design an Internal Talent Marketplace: The employees you need are already on your team. Harvard Business Review, 2023 (with Jonathan M.V. Davis, B. Pablo Montagnes and Patryk Perkowski).

Multiplicative-innovation synergies: tests in technological acquisitions, *The Journal of Technology Transfer*. Volume 42 (2017), 1212–1233, (with Kathy Harrigan and Maria Chiara Di Guardo).

Using Prediction Markets to Track Information Flows, International Conference on Auctions, Market Mechanisms and Their Applications. Springer, Berlin, Heidelberg (2013), (with Justin Wolfers and Eric Zitzewitz).

The Managerial Effects of Algorithmic Fairness Activism, American Economic Association Papers and Proceedings, May 2020 (with Fabrizio Dell'Acqua and Sandra Matz).

Algorithmic Social Engineering, American Economic Association Papers and Proceedings, May 2020 (with Megan Stevenson).

Do Workers Comply with Salary History Bans? Voluntary Disclosure, Adverse Selection, and Unraveling, American Economic Association Papers and Proceedings, May 2020 (with Amanda Agan and

Laura Gee).

Refugee Entrepreneurship: The Case of Venezuelans in Colombia, American Economic Association Papers and Proceedings, May 2023. With Dany Bahar and Jorge Guzman.

INVITED ACADEMIC PRESENTATIONS **2024**: Wharton, UCLA (BDM), Fordham, BU (Questrom), Georgia Tech, University of Maryland, Johns Hopkins (Carey), Strategy Research Forum, Columbia.

- Talks by co-authors of joint work: MIT (Sloan), Columbia (Law and Economics), Federal Trade Commission Microeconomics Conference, Columbia, Wharton, Management, Analytics and Data Conference, Non-Market Effects of Market Power Conference, Virginia Commonwealth University, University of Maryland, Richmond Federal Reserve Bank, Hal White Antitrust Conference, Discrimination and Diversity Workshop, Empirical Contracts Conference, UK Competition and Markets Authority, Rochester Labor Conference, University of Toronto, UNC (Chapel Hill), International Center for Law & Economics, Southampton University, Leicester University, Carlo Alberto, Turin, BECCLE, Bergen, Nottingham University, Barcelona (keynote), Mannheim (keynote), CET European Commission, Athens University (keynote), CMA-Durham University (keynote), Eastern Economic Association.

2023: MIT (Sloan), United States Military Academy (Economics), Management, Analytics and Data Conference, AOM, Columbia.

- Talks by co-authors of joint work: MIT (Econ, 2×), NBER Summer Institute, Northeastern, Conference on Field Experiments in Strategy, AEA Annual Meeting, UNC Chapel Hill (Economics, Triangle Micro Conference), European Commission JRC, THEMA Cergy Paris, IFC/World Bank Washington (Competition and Productivity), CREST Paris (Advances in the Economics of Antitrust), Royal Economic Society (Glassgow), NNH Bergen (Norwegian School of Economics, 2×), Australian Treasury Summit on Noncompetes.

2022: NBER Economics of Organizations, Cornell (Johnson), WUSTL (Olin Strategy), NBER-CEME Decentralization meeting, Management, Analytics and Data Conference, REER (Georgia Tech), Strategy and the Business Environment Conference, Wharton Migration and Organizations Conference, Wharton Corporate Strategy and Innovation Conference, Manhattan College, Columbia ($\times 2$), SIOE, AOM ($\times 2$).

2021: Carnegie Mellon (Tepper, Business Technologies Seminar), NBER Decentralization Conference, University of Minnesota (Carlson, Strategy Seminar), University of Hong Kong (Management & Strategy seminar), American Economic Association Annual Conference (session on Setting Up Your Own Firm for a Field Experiment), Chicago 2021 Antitrust and Competition Conference: Monopolies and Politics, Sixth Marketplace Innovation Workshop (MIW, INFORMS), Workshop on Information Systems and Economics (WISE 2021), Causal Data Science Meeting 2021, Academy of Management (2×: Sessions on Unpacking Employee Mobility and New Data and Methods in Strategic Management Research), Columbia Business School (2×), Strategic Management Society (SMS, Session on Human Capital Resource Allocation), Wharton People & Organizations Conference, Stanford CASBS Convocation (Organizations and Their Effectiveness Institute).

2020: MIT (Digital Economy Seminar), NBER Summer Institute (Personnel Economics), 2020 Workshop on Field Experiments in Strategy, Innovation, and Entrepreneurship (Duke), American Economic Association Annual Conference (×2, San Diego, Sessions on Algorithmic Fairness and Bias and Information and Sorting in Labor Markets), Columbia Business School (2×), London Business School (LBS), CMU-Pitt Seminar on Information Technology & Economics, Virtual Digital Economy Seminar, Academy of Management (Organizations in the Age of AI), NeurIPS (Navigating the Broader Impacts of AI Research workshop).

2019: HBS (*Digital Initiative Discussion & Symposium*), NYU, NBER Summer Institute 2019 (×3: *Crime, Labor*, and *Digitization*), Microsoft Research (Cambridge), *Wharton People Analytics Conference*, NBER *Market Design*, UC Santa Barbara (Economics), NBER *Economics of AI*, NBER (Conference on *Big Data: Long-Term Implications*). Simons Institute (UC Berkeley, Workshop on

"Recent Developments in Research on Algorithms and Fairness"), Washington Center for Equitable Growth, Columbia Business School, Entrepreneurship and Private Enterprise Development (EPED), Computing Community Consortium (CCC) (Harvard, Workshop on Economics and Fairness), Platform Strategy Research Symposium (Boston University), Amazon Research Day (Cambridge, MA), SMS Annual Conference (Minneapolis), 17th Annual Information Ethics Roundtable: Justice and Fairness in Data Use and Machine Learning (Boston University), Columbia University Trustworthy AI Symposium, HBS (Innovations and Institutions Conference, 10/2019), Academy of Management (×2, Boston, MA).

2018: NBER Economics of AI (Toronto), NBER Summer Institute (Personnel), HBS (Strategy), Cornell Tech, Empirical Management Conference (HBS), Stanford Conference on Hiring, Behavioral Decision Research in Management (BDRM, 3×), Marketplace Innovation Workshop (2018 INFORMS Revenue Management and Pricing Section, Toronto), AOM (Strategy, Careers), Workshop on Information Systems and Economics (WISE), 14th Annual Smith Entrepreneurship Research Conference (Maryland), HBS (Innovations and Institutions Conference, 10/2018), Harvard Gender and Technology Conference, NYU (NET Institute), Columbia Business School (4×).

2017: MIT (Org Econ), NBER Labor Studies (Cambridge, MA), Wharton (Operations, Information and Decisions), MIT (Sloan/IDE), OECD & IZA Joint Workshop on Labor Productivity and the Digital Economy, CESifo (Area Conference on the Economics of Digitization), American Economic Association (AEA) Annual Meetings (Chicago), Organization Science Winter Conference (Utah), Winter Strategy Conference (Utah), Columbia Business School, Rutgers (Economics), Society of Labor Economists (SOLE) Annual Meetings, University of Chicago Crime Lab, Marketing Science Conference (UCLA), INFORMS' Advances in Decision Analysis Conference, City University of New York (Econ. Seminar), INFORMS Annual Conference (Houston), HBS (Innovations and Institutions Conference, 10/2017), REER Conference (Georgia Tech), NSF Conference on Trustworthy Algorithms (Arlington, VA).

2016: NBER Economics of Digitization (Stanford), NBER Summer Institute (Labor/Personnel), Harvard EconCS (Economics and Computer Science) Seminar, Summer Institute in Competitive Strategy (Berkeley/Haas), Tinbergen Institute, Universidad Carlos III de Madrid, NYU/Stern Creativity and Innovation Seminar (3/2016), Kauffman Emerging Scholars Conference, Collective Intelligence 2016 Conference (plenary speaker), Stanford (CASBS), Academy of Management Annual Conference (Best Dissertation Presentations, TIM and BPS), Wharton People and Organizations (Plenary, 9/2016), University of Chicago (Advances in Field Experiments, 9/2016), NYU Information Systems Seminar (11/2016), HBS (Innovations and Institutions Conference, 10/2016), Workshop on Information Systems and Economics (WISE, 12/2016).

2015: Kellogg (MEDS), University of Michigan (Econ), Harvard Business School (NOM), London School of Economics (Management), Harvard Business School (TOM), 2015 Empirical Management Conference (Stanford), Harvard Business School (Innovations and Institutions Conference, 11/2015), Kauffman/UToronto/FSU Workshop on Experimental Economics and Entrepreneurship, UT Austin (Economics), WUSTL Olin (Econ), Georgia Tech Scheller (Strategy), Wharton People and Organizations (Plenary, 10/2015), Vanderbilt (Strategic Management).

2014: Columbia Business School, The Fifteenth ACM Conference on Economics and Computation (EC'14), Emory (Goizueta ISOM), Kauffman Emerging Scholars (10/2014), Academy of Management Annual Meeting (8/2014), INFORMS Annual Meeting: Empirical Market Design Session (11/2014), Collective Intelligence 2014, Wharton People and Organizations (Plenary, 10/2014), eLance/oDesk Research Seminar (5/2014), Consortium on Competitiveness and Cooperation ("CCC") Doctoral Conference (4/2014), Beyster Symposium 2014, Berkeley Innovation Seminar (4/2014), All California Labor Economics Conference (poster, 10/2014).

2013: NBER Market Design Working Group (10/2013), Wharton People and Organizations Conference (Breakout 9/2013), *Computation in California*, (Ken Judd's Summer meeting of computational economists at Stanford, 7/2013), *EC*'13 (6/2013), Berkeley Psych/Econ Non-Lunch (9/2013).

Earlier: Kauffman Foundation conference on Information Markets (11/2007), Google Faculty Summit (2007), Conference on Auctions, Market Mechanisms and Their Applications (AMMA, 2008), Center for Collective Intelligence (CCI) Seminar, Massachusetts Institutes of Technology (2008), Collective

Intelligence FooCamp (Google Headquarters, Mountain View, 2008).

INVITED DISCUSSANT

- REER Conference (Georgia Tech), November 2023.
- BU Research Seminar on Digital Businesses, February 2023.
- AI Conference at Brookings Center on Regulation and Markets, May 2021.
- NBER Economics of AI, October 2020.
- American Economic Association Annual Meetings, 2020. Session about Gender Differences in Career Progression.
- American Economic Association Annual Meetings, 2020. Session about Economics of Privacy.
- Workshop on Information Systems and Economics (WISE). Discussant and session chair, 2018. Labor and Information Technology Session.
- NBER Summer Institute. Economics of Digitization meeting. July 2017.
- NBER Summer Institute. Entrepreneurship Bootcamp Alumni Panel. July 2017.
- The Mid-Year Fellows Workshop in Honor of Louis O. Kelso (January 2016).
- Workshop on Information Systems and Economics. December 2016.

OTHER AFFILIATIONS Zuckerman Institute, Columbia University. Affiliate Member. 2019-present.
Algorithmic Economy Lab, Columbia Business School. Affiliate Faculty. 2022-present.
Humans in the Digital Economy Lab, Columbia Business School. Affiliate Faculty. 2022-present.

Refereeing

American Economic Review, Quarterly Journal of Economics, American Economic Review: Insights, Management Science, Strategic Management Review, Strategy Science, European Economic Review, Journal of Labor Economics, Marketing Science, Operations Research, Journal of Law, Economics and Organization, The Economic Journal, Economic Inquiry, Decision Analysis, 17th ACM Conference on Economics and Computation ("EC'16"), Information Economics and Policy, Google Faculty Research Awards, Collective Intelligence '15 (Conference), Global Environmental Change.

Organizing

- Organizer, The Non-Market Effects of Market Power Conference (2022-2023).
- Organizer, Management, Analytics, and Data Conference (MAD) (2022-present).
- Area Chair, ACM FAccT Conference. Computer Science conference about Fairness, Accountability, and Transparency (2022).
- Setting Up Your Own Firm for a Field Experiment. Session Organizer and presenter, ASSA + American Economic Association Annual Meetings. January 2021.
- Algorithmic Fairness and Bias. Session Organizer and presenter, ASSA + American Economic Association Annual Meetings. San Diego, January 2020.
- *Information and Sorting in Labor Markets*. Session Organizer and presenter, ASSA + American Economic Association. San Diego, January 2020.
- Moderator, Columbia University Symposium on Trustworthy AI. Data Science Institute, 2019.
- ACM Conference on Fairness, Accountability, and Transparency (ACM FAT*). Session Chair (2×, 2019).
- AAAI/ACM Conference on Artificial Intelligence, Ethics, and Society. Program Committee (2018).
- 10th, 11th and 12th NYU-Columbia Doctoral Conference. 2016-2018. Moderator and discussant for human capital session.
- Professional Development Workshop (PWD) at Academy of Management (AOM) Annual Meeting, 2017 (Atlanta).
 - $Technology\ in\ Management\ (TIM)\ Doctoral\ Research\ Development\ Workshop.$
 - Business Policy and Strategy (BPS) Doctoral Research Development Workshop.
- 17th ACM Conference on Economics and Computation ("EC'16"). Program Committee (2016).
- Collective Intelligence '15.

times Committee.

- AOM 2014. Symposium: "Skills, Innovation and Mobility in Knowledge Workers."
- Stanford Institute for Theoretical Economics 2014, Numerical Methods in Economics. Offsite session at Google: "Ad auctions and quantum computing."
- ACM EC'13. Session: "Econometrics for Computer Scientists."

Practitioner Talks TechComBank (Ha Noi, Vietnam, 6/2017), eLance/oDesk (5/2014), McKinsey Global Strategy Conference 2007 (Dubai), McKinsey Global Strategy Conference 2008 (Barcelona), US Defense Department, Highlands Forum (2008), National Intelligence Council Long-Term Strategic Analysis Workshop

(2008). O'Reilly Money: Tech Conference (2008), O'Reilly ETech (2008), Beyster Symposium 2014, Google Faculty Summit (2007).

Teaching

- People Analytics, Columbia Business School EMBA/MBA. Summer/Spring 2019-present.
- Strategy Formulation, Columbia Business School EMBA/MBA/undergrad. Spring/Fall 2017-2019.
- Technology Immersion, Columbia Business School. Spring 2017-2019.
- Advanced Strategy (PhD), Columbia Business School. Spring 2018- present (even years).
- Research Methods (PhD), Columbia Business School. Spring 2019-2020, Fall 2020-present.
- PhD Proseminar, Columbia Business School. Organizer (Fall 2017), Speaker (2015-present).
- Data and Decisions (MBA Statistics), Haas School of Business, UC Berkeley. GSI, Fall 2012.
- MBA Guest Lectures: Northwestern/Kellogg (3/2010), Wharton/UPenn (4/2009), Stanford MS&E (2008), Stanford Stats (2007, 2008), MIT/Sloan (2007, 2008), Harvard Business School (2007, 2008), Columbia Technology Business MBA Student Group (2017).

OTHER WRITING

"The Future of Work," with Ufuk Akcigit, Robert Seamans and Oren Ziv. Kauffman Foundation State of the Field Series, 2017.

"McKinsey Quarterly: The promise of prediction markets" with Renee Dye, James Suroweicki, Todd Henderson and Todd Sverts. Second Quarter Edition, 2008.

"Good Bet: Can Markets Forecast Election Results?" With Cass Sunstein. The New Republic. November 21, 2006.

OUTSIDE ACTIVITIES None.

SELECTED PRESS & CASE COVERAGE

Research about bias in AI and machine learning, esp in hiring:

- New York Times: **A.I. as Talent Scout: Unorthodox Hires, and Maybe Lower Pay** by Noam Scheiber. 12/6/2018. <u>link</u>
- Harvard Business Review: Want Less-Biased Decisions? Use Algorithms. by Alex P. Miller. 7/26/2018. <u>link</u>
- Forbes: Overcoming AI's Challenge In Hiring: Avoid Human Bias. 11/29/2018. link

Research about employee referrals in New York Times:

- Scientific Management Redux: The Difference is in the Data by Steve Lohr. 4/21/2013. link
- How Big Data Is Playing Recruiter for Specialized Workers. by Matt Richtel. 4/27/2013. link

Research on internal prediction markets in New York Times:

- At Google, Workers are placing their Bets by Ian Austen. 11/26/2005. link.
- Future Divined by the Crowd by Joe Nocera. 3/07/2006. link.
- Google's Lunchtime Betting Game by Noam Cohen. 1/7/2008. <u>link</u>.

Protagonist, Harvard Business School Case Study N9-607-088: Prediction Markets at Google. <u>link</u>.

Financial Times: Table Talk by Tim Harford. 1/19/2008. <u>link</u>.

Businessweek: Workers Place your Bets by Rachel King. August 3, 2006. link.

Bloomberg: Google Gets Answers as Staff Bets on GMail, 'Star Wars' Success By Crayton Harrison, 7/10/2008. <u>link</u>.

BBC World Service (Radio): Business Daily: Feb 19, 2008 interview about markets inside of companies.

OTHER AWARDS, FELLOWSHIPS AND GRANTS Faculty Research Grant Winner, Center for Political Economy, Columbia World Projects, Columbia University. 2024. \$40K.

Winner, Digital Future Initiative Award. \$30K. With Nataliya Langburg Wright. Columbia University. 2023.

Research Grant Winner, Richard Paul Richman Center for Business, Law and Public Policy. Columbia University. 2019.

Finalist, Wharton People Analytics Conference Research Competition. 2×: 2019 & 2020.

Management Science Distinguished Service Award (2021).

Franz Edelman Award Semifinalist. 2019. INFORMS Award for Achievement in Advanced Analytics, Operations Research, and Management Science.

NBER Productivity, Innovation and Entrepreneurship Program. Research Grant. 2018.

NET Institute Summer Research Award. 2018.

John D. C. Little Award (2015), given annually to the best marketing-related paper published in *Management Science* or *Marketing Science*.

J. Robert Beyster Fellowship (2014-2015). Competitive award for scholars studying management, innovation, technology and employee ownership.

Winner, Ronald H. Coase Dissertation Award, 2016. Society for Institutional & Organizational Economics (SIOE).

Winner, Best Paper, Workshop on Information Systems and Economics (WISE). 2016.

Kauffman Dissertation Fellowship (2012-2013). Competitive research award for PhD students studying innovation and/or entrepreneurship.

European Commission, Joint Research Centre. Appointment and Grant. Independent Expert for the EU's Digital Agenda. For research about cross-border ecommerce. With Cosmina Dorobantu, 2013.

Strategy Research Forum. 2018-present.

J-PAL Southeast Asia IRF Grant Award. 2017. Grant for field experiment about digital jobs in developing economies.

Chazen Institute Faculty Research Grant Award. 2017.

Frank M. Bass Dissertation Paper Award Finalist (one of three, 2015), given annually to the best marketing paper derived from a Ph.D. thesis published in *Management Science* or *Marketing Science*.

Wiley Blackwell Award for Outstanding Dissertation Research in Business Policy and Strategy Finalist, 2016. One of six. Academy of Management, Business Policy and Strategy Division (BPS).

Technology in Management Best Dissertation Award Finalist, 2016. One of four. Academy of Management, Technology in Management Division (TIM).

INFORMS TIMES Best Dissertation Award Finalist, 2017. One of five. INFORMS, Technology, Innovation Management and Entrepreneurship Section (TIMES).

Society for Business Ethics Best Dissertation Award Finalist, 2016. One of three.

Institute for Humane Studies, 2014/2015. \$2,000 graduate student award.

IARPA Research Award: IARPA-BAA-10-05 (2011-2012): PhD supported by grant from US intelligence research agency supporting research about forecasting and information aggregation. RA for winning team ("The Good Judgement Project") in US Government forecasting competition.

Berkeley Graduate Fellowships: Full PhD tuition, stipend and travel support.

Updated: Monday 12th May, 2025