

JACK FITZGERALD | CV

Updated February 22, 2026

PERSONAL INFORMATION

Affiliations

PhD Candidate in Economics, Vrije Universiteit Amsterdam and Tinbergen Institute 2022 – 2026
Lecturer in Advanced Research Methods and Statistics, University of Amsterdam 2026

Contact: j.f.fitzgerald@vu.nl

Citizenship: United States of America

Languages: English (native), Dutch (B2 proficient, NT2 diploma)

Specializations: Applied econometrics, replication, economics of science

Website: <https://jack-fitzgerald.github.io/>

EDUCATION

Vrije Universiteit Amsterdam, PhD Economics 2022 – 2026 (dissertation is complete)
University Teaching Qualification (BKO) 2024

University of Amsterdam, MSc Economics 2020 – 2021
Specialization in Markets and Regulation

Florida State University, BSc Economics and Political Science 2017 – 2020
Minor in Mathematics

REFERENCES

Abel Brodeur
University of Ottawa
Institute for Replication
✉ abrodeur@uottawa.ca

Felix Holzmeister
University of Innsbruck
✉ felix.holzmeister@uibk.ac.at

Arjen van Witteloostuijn
Vrije Universiteit Amsterdam
University of Antwerp
✉ a.van.witteloostuijn@vu.nl

JOB MARKET PAPER

Fitzgerald, J. (2025). “The Need for Equivalence Testing in Economics.” *MetaArXiv*.
<https://doi.org/10.31222/osf.io/d7sqr.v2>.

CURRENT AND FORTHCOMING PUBLICATIONS

Fitzgerald, J. (2026). “Identifying the Impact of Hypothetical Stakes on Experimental Outcomes and Treatment Effects.” Forthcoming, *Experimental Economics*. <https://doi.org/10.1017/eec.2025.10035>.

Fitzgerald, J. (2026). “Imputations, Inverse Hyperbolic Sines and Impossible Values.” *Nature Human Behaviour*. <https://rdcu.be/eYab2>.

Fitzgerald, J., Jakobsson, N., & Brodeur, A. (2026). “Revisiting the Cognitive Advantages of Professional Soccer Players.” *Proceedings of the National Academy of Sciences* 123(8), e2515523123.
<https://doi.org/10.1073/pnas.2515523123>.

Isager, P. & Fitzgerald, J. (2025). “Three-Sided Testing to Establish Practical Significance: A Tutorial.” *PsyArXiv*. Accepted, *Advances in Methods and Practices in Psychological Science*.
<https://doi.org/10.31234/osf.io/8y925>.

Fiala, L., Fitzgerald, J., Kujansuu, E., Mikola, D., Valenta, D., Aparicio, J. P., Wiebe, M., Webb, M. D., & Brodeur, A. (2025). “A Comment on ‘Delivering Remote Learning Using a Low-Tech Solution: Evidence from a Randomized Controlled Trial in Bangladesh.’” Accepted, *Journal of Political Economy: Microeconomics*.

Fitzgerald, J., Stroet, P., van Witteloostuijn, A., & Weissmueller, K. S. (2025). “Is There a Foreign Language Effect on Workplace Bribery Susceptibility? Evidence from a Randomized Controlled Vignette Experiment.” *Journal of Business Ethics* 197, 73-97. <https://doi.org/10.1007/s10551-024-05731-x>.

Fitzgerald, J. (2024). “US States That Mandated COVID-19 Vaccination See Higher, Not Lower, Take-Up of COVID-19 Boosters and Flu Vaccines.” *Proceedings of the National Academy of Sciences* 121(41), e2403758121. <https://doi.org/10.1073/pnas.2403758121>.

INVITED SUBMISSIONS AND RESUBMISSIONS

Morren, M., Fitzgerald, J., van Koningsbruggen, G., Johnson, A., & Kok, K. (2026). “Reframing Eating: Drivers, Influences, and Transitions (ReDIET) for a Sustainable Food System.” Invited submission, *Current Opinion in Environmental Sustainability*. <https://foodtransition.meikemorren.com>.

Brodeur, A., Fiala, L., Fitzgerald, J., Kujansuu, E., Valenta, D., Rogeberg, O., & Bensch, G. (2025). “A Comment on ‘Improving Women’s Mental Health During a Pandemic.’” *Institute for Replication Discussion Paper Series* No. 207. Revise & resubmit, *American Economic Journal: Applied Economics*. <https://doi.org/10.17605/OSF.IO/PVKHY>.

Brodeur, A. et al. (2025). “Comparing Human-Only, AI-Assisted, and AI-Led Teams on Assessing Research Reproducibility in Quantitative Social Science.” *Institute for Replication Discussion Paper Series* No. 195. Revise & resubmit, *Proceedings of the National Academy of Sciences*. <https://hdl.handle.net/10419/308508>.

Fitzgerald, J. (2024). “Revisiting the Impacts of Anti-Discrimination Employment Protections on American Businesses.” Revise & resubmit, *Management Science*. https://jack-fitzgerald.github.io/files/GS22_Replication.pdf.

WORKING PAPERS

Fitzgerald, J. (2025). “Manipulation Tests in Regression Discontinuity Design: The Need for Equivalence Testing.” *MetaArXiv*. <https://doi.org/10.31222/osf.io/2dgrp-v1>.

Fitzgerald, J. (2025). “Which Businesses Answer Surveys? Evidence from Dutch Administrative Data.” <https://jack-fitzgerald.github.io/files/LISA.pdf>.

König-Kersting, C. et al. “A Many-Designs Study Crowdsourcing 516 Aggregation Algorithms to Increase the Wisdom of the Crowd.” <https://woccap.com/>.

Fiala, L., Fitzgerald, J., Kujansuu, E., & Valenta, D. (2024). “A Comment on ‘Resisting Social Pressure in the Household Using Mobile Money: Experimental Evidence on Microenterprise Investment in Uganda.’” <https://jack-fitzgerald.github.io/files/Riley24.pdf>.

Fitzgerald, J. (2024). “The Problems with Poor Proxies: Does Innovation Mitigate Agricultural Damage from Climate Change?” *Institute for Replication Discussion Paper* No. 158. <https://www.econstor.eu/handle/10419/303190>.

GRANTS

Amsterdam Sustainability Institute Behavior and Governance Cluster Grant 2023
2500 EUR, for *Fine Enough or Don’t Fine at All?*

Department of Ethics, Governance, & Society Inter-Sectional Grant 2023
5000 EUR, for *Trusting the System? Explainable AI, Trust, and Stereotyping*

Amsterdam Law and Behavior Institute PhD Grant
30,000 EUR, for *Why Do Firms Comply?*

2022 – 2026

TEACHING

Advanced Research Methods and Statistics , Lecturer (English) BSc Liberal Arts and Sciences, Amsterdam University College	2026
Scientific Integrity , Lecturer (English) MRes Economics, Econometrics, and Finance/Business Data Science, Tinbergen Institute	2025, 2026
Academic Skills , Debate Tutor (English) BSc Economics and Business Economics, Vrije Universiteit Amsterdam	2026
Programming for Economists , Coordinator (English) BSc Economics and Business Economics, Vrije Universiteit Amsterdam	2025
Statistical Methods for Causal Inference , Co-Coordinator (English) Vrije Universiteit Amsterdam Summer School	2023, 2024, 2025
Voortgezette Methoden voor Criminologisch Onderzoek , Lecturer (Dutch) MSc Criminologie, Vrije Universiteit Amsterdam	2023, 2025

SPEAKING ENGAGEMENTS

Invited Talks

2026: Tilburg University (TiSEM Econometrics Seminar); Tilburg University (Methodology and Statistics Colloquium); Utrecht University (FIRMBACKBONE Symposium)

2025: University of Innsbruck (Faculty Research Seminar); University of New South Wales (Remote – Behavioural Insights for Business and Policy Network Seminar); RWI Essen (Robustness and Replicability in Economics Seminar)

2024: Technische Universiteit Eindhoven (Paul Meehl Graduate School Workshop on Equivalence Testing and the Smallest Effect Size of Interest); University of New South Wales (Remote – Behavioural Insights for Business and Policy Network Seminar)

Conferences

2026: Netherlands Reproducibility Network Annual Symposium (presentation)

2025: ODISSEI Conference for the Social Sciences (presentation); Leibniz Open Science Day (presentation); Nederlandse Economendag (poster); Meta-Analysis in Economic Research Network Colloquium (presentation); International Behavioural Public Policy Conference (presentation); Lindau Nobel Meeting in Economic Sciences, Next Gen Science Sessions (presentation); Metascience 2025 Conference (poster); Annual Conference of the International Association for Applied Econometrics (presentation); European Association of Young Economists Annual Meeting (presentation)

2024: ODISSEI Conference for the Social Sciences (poster); Netherlands Reproducibility Network Annual Symposium (poster); Platform for Young Meta-Scientists Symposium (presentation); Leibniz Open Science Day (presentation); Causal Data Science Meeting (presentation); Nederlandse Economendag (poster); Paul Meehl Graduate School PhD Day (presentation); Meta-Analysis in Economic Research Network Colloquium (presentation); Economic Science Association European Meeting (presentation); Groningen Workshop on Causal Inference + Machine Learning (presentation + poster); European Commission CC-ME COMPIE Conference (presentation); KVS New Paper Sessions (presentation)

SERVICE AND AFFILIATIONS

Reviewer Activity

Humanities and Social Sciences Communications; Journal of Business Ethics; Journal of the Royal Statistical Society: Series A; Journal of International Business Studies (4x); Journal of Robustness Reports; PLOS ONE (2x); Scientific Reports (2x); Unjournal

Amsterdam Meta Science Network, Co-Chair	2025 – present
Amsterdam Sustainability Institute (ASI), Behavior and Governance Cluster	2022 – present
Dutch Inst. for the Study of Crime and Law Enf. (NSCR), PhD Candidate	2022 – present
Amsterdam Law and Behavior Institute (A-LAB), PhD Candidate	2022 – present
Amsterdam Behavioral Economics and Law Lab (ABEL), Member	2022 – present
School of Business and Economics PhD Council, Member	2023 – 2025
Behavioral Social Sciences Research Seminar, Organizer	2023 – 2024
Social Science Prediction Platform, Superforecaster Panel (paid)	2023 – 2024

PROFESSIONAL EXPERIENCE

Tutor – Wyzant <i>Chicago, Illinois, USA (Remote)</i>	2021 – present
Assistant Debate Coach – The Bronx High School of Science <i>New York City, New York, USA (Remote)</i>	2020 – 2021
Congressional Debate Coach – Ascend Speech and Debate <i>Sacramento, California, USA (Remote)</i>	2020 – 2021
Research Assistant – Florida State University Dept. of Economics <i>Tallahassee, Florida, USA</i>	2019
Advisor – Envision by WorldStrides <i>Palo Alto, California, USA</i>	2019
Chief Executive Officer – Incendium Debate <i>Tallahassee, Florida, USA</i>	2017 – 2019
Research Assistant – Teen Court of Sarasota <i>Sarasota, Florida, USA</i>	2016