Dr. Johannes Leutgeb

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Education	**Technical University Berlin** Ph.D., Economics, 2017. (summa cum laude) **University of Vienna** Master, Economics, 2012. (mit Auszeichnung) Bachelor, Economics, 2010.
Current Position	**Wissenschaftszentrum Berlin** Postdoctoral Research Associate, Economics of Change, 2017-2022. Postdoctoral Research Associate, Digitalization and Society, since 2022.
Former Positions	PhD Candidate, Wissenschaftszentrum Berlin, 2012-2017. Experimenting with Causality, Interdisciplinary WZB project. DFG CRC TRR 190 Rationality and Competition.
Interests	Behavioral and Experimental Economics, Learning in Economic Games, Cooperation and Competition in Markets, Continuous-Time and High-Frequency Experiments, Human-AI interactions, Machine Learning

Peer-Reviewed Publications

Castanheira, M., Huck, S., Leutgeb, J., & Schotter, A. (2023). How Trump triumphed: Multi-candidate primaries with buffoons. *European Economic Review*, *157*, 104506. https://doi.org/10.1016/j.euroecorev.2023.104506

Backhaus, T., Huck, S., Leutgeb, J., & Oprea, R. (2023). Learning through period and physical time. *Games and Economic Behavior*, *141*, 21–29. https://doi.org/10.1016/j.geb.2023.05.008

Ensthaler, L., Huck, S., & Leutgeb, J. (2020). Games played through agents in the laboratory — a test of Prat & Rustichini's model. *Games and Economic Behavior*, *119*, 30–55. https://doi.org/10.1016/j.geb.2019.09.013

Huck, S., Leutgeb, J., & Oprea, R. (2017). Payoff information hampers the evolution of cooperation. *Nature Communications*, *8*(1), 15147. https://doi.org/10.1038/ncomms15147

Dissertation

Leutgeb, J. (2018). *Experiments in competition, cooperation, and learning.* Technische Universität Berlin. https://doi.org/10.14279/depositonce-7217

Other Publications

Barron, K., & Leutgeb, J. (2022). Alkohol und Gewalt. *WZB Mitteilungen*, *175*, 61–63

Huck, S., & Leutgeb, J. (2020). Der strategische Vorteil des Clowns. *WZB Mitteilungen*, *170*, 48–49

Leutgeb, J. (2017). Weiße Nächte im WZB. *WZB Mitteilungen*, *158*, 35–36

Ongoing Projects

Evolving Managers (with Dan Friedman and Steffen Huck)
Causal Inference in the Single Case (with Steffen Huck and Macartan Humphreys)
Cooperation under Imperfect Public Monitoring (with Piotr Evdokimov, Dan Friedman and Steffen Huck)
Human-AI Cooperation in the Marketplace

Workshops	oTree Hackathon, 2017, WZB
	Experimenting with causality: Causal inference, Brexit, and other single cases, 2018, WZB

Teaching	**oTree Courses and Workshops**
	Introduction to oTree, 2022, Wissenschaftszentrum Berlin
	Introduction to oTree, 2021, Humboldt University Berlin
	Introduction to oTree, 2019, Wissenschaftszentrum Berlin
	Introduction to oTree, 2019, Nuffield College, Oxford
	Humboldt University
	Seminar Behavioral Economics, 2016

Technical University Vienna
Tutorial Introduction to Economics, 2011
Tutorial Introduction to Microeconomics, 2012

Languages   German (native), English (fluent), French (intermediate)

Skills   R, Python, oTree programming and server management, Matlab, Stan,
             Stata, LaTeX, Mathematica, html, javascript, PostgresQL, Data Visualization via 3D printing

Other   Visiting Researcher, 2016, New York University
             Supervision and coordination of student assistants
             Referee work for Games and Economic Behavior, Scandinavian Journal of Economics, Economic Journal, Electoral Studies, Journal of the Economic Science Association