

Lukas Bolte

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ACADEMIC POSITIONS	Assistant Professor , Department of Economics, Tilburg University Postdoctoral Fellow , Tepper School of Business, CMU Postdoctoral Fellow , Department of Social and Decision Sciences, CMU	2025– 2024–2025 2023–2024
EDUCATION	Stanford University , Ph.D. in Economics Committee: Gabriel D. Carroll, Muriel Niederle, B. Douglas Bernheim, Matthew O. Jackson London School of Economics and Political Science M.Sc. in Econometrics and Mathematical Economics (<i>Distinction</i>) B.Sc. in Econometrics and Mathematical Economics (<i>First-Class Honours</i>)	2017–2023 2016–2017 2013–2016
REFERENCES	Gabriel D. Carroll (co-primary advisor) Dept. of Economics, University of Toronto gabriel.carroll@utoronto.ca B. Douglas Bernheim Dept. of Economics, Stanford University bernheim@stanford.edu Collin B. Raymond Graduate School of Mgmt., Cornell University cbr79@cornell.edu	Muriel Niederle (co-primary advisor) Dept. of Economics, Stanford University niederle@stanford.edu Matthew O. Jackson Dept. of Economics, Stanford University jacksonm@stanford.edu
RESEARCH AND TEACHING FIELDS	Behavioral and experimental economics Microeconomic theory	
PUBLISHED AND FORTHCOMING PAPERS	“The Role of Referrals in Immobility, Inequality, and Inefficiency in Labor Markets” with Nicole Immorlica and Matthew O. Jackson <i>Forthcoming in the Journal of Labor Economics</i> “Motivated Mislearning: The Case of Correlation Neglect” with Tony Q. Fan <i>Journal of Economic Behavior and Organization</i> , 2024, 217, 647–663 “Robust contracting under double moral hazard” with Gabriel D. Carroll <i>Theoretical Economics</i> , 2023, 18 (4), 1623–1663	
WORKING PAPERS	“What You Don’t Know May Hurt You: Preferences Over Mental And External States” with Gonzalo R. Arrieta “Emotional Inattention” with Collin B. Raymond “Interactions across multiple games: cooperation, corruption, and organizational design” with Jonathan B. Bendor, Nicole Immorlica and Matthew O. Jackson	

WORK IN PROGRESS	“Job Search Discouragement Due to Emotional Inattention” with Russell Golman and Jindi Huang	
	“The Welfare Costs of False Beliefs” with Gonzalo R. Arrieta and B. Douglas Bernheim	
	“The Role of Memory in Beliefs Formation” with Markus M. Mobius, Tanya S. Rosenblat, Sidharth Satya, and Pierre-Luc Vautrey	
	“Testing Models of Motivated Beliefs” with Yeşim Orhun, Collin B. Raymond, and Peter Schwardmann	
	“Risk Preferences and Mental States” with B. Douglas Bernheim, Eva Küpper, and Dmitry Taubinsky	
	“The Economics of Engineered Emotions” with B. Douglas Bernheim, Lea Nagel, and Debraj Ray	
	“One-time fiscal events: Behavioral responses, optimality, and evidence” with Augustin Bergeron and Jakob A. Brounstein	
TEACHING EXPERIENCE	Department of Economics, Tilburg University	
	Instructor, 310156-M-3 (Methods: Game Theory 1)	Fall 2025
	Instructor, 30L302-B-6 (Experimental and Behavioral Economics)	Spring 2026
	Tepper School of Business, Carnegie Mellon University	
	Instructor, 73-265 (Economics & Data Science)	Fall 2024
	Department of Economics, Stanford University	
	Teaching Assistant for B. Douglas Bernheim and Ilya Segal, Econ 202 (Ph.D. Micro I)	Fall 2020
RELEVANT POSITIONS	Department of Economics, London School of Economics	
	Teaching Assistant for Frank A. Cowell, EC 202 (Intermediate Micro)	2016–2017
	Department of Economics, Stanford University	
	Research Assistant for Muriel Niederle	2022
	Department of Economics, Stanford University	
	Research Assistant for Gabriel D. Carroll	2020–2021
	Microsoft Research, New England	
AWARDS & FELLOWSHIPS	Research Intern for Markus M. Mobius	Summers 2018, 2019, 2020
	Centre for Economic Performance, London School of Economics	
	Research Assistant for Thomas Kirchmaier	2015–2017
	Leonard W. Ely and Shirley R. Ely Fellowship, SIEPR	
	Gerhard Casper Fellowship, Stanford University	2022–2023
	Student Scholarship, Foundation of German Business	2017–2022
	Stelios Scholarship, London School of Economics	2013–2017
RESEARCH GRANTS	Dietrich College Seed Grant (\$10,000)	
	Russell Sage Foundation Small Grant in Behavioral Economics (\$8,500)	2024
	George P. Shultz Dissertation Fund, Stanford University (\$6,810)	2021
	IRiSS Center for American Democracy, Stanford University (\$2,000)	2020
	IRiSS Research Data Grants, Stanford University (\$1,500)	2020

REFEREING	<i>American Economic Journal: Microeconomics; American Economic Review; American Economic Review: Insights; Econometrica; Economic Journal; Experimental Economics, Games and Economic Behavior; Journal of Behavioral and Experimental Economics; Journal of Economic Behavior and Organization; Journal of European Economic Association; Journal of Economic Theory; Journal of Political Economy; National Science Foundation; Network Science; Quarterly Journal of Economics</i>	
PROFESSIONAL ACTIVITIES	Program Committee 26th ACM Conference on Economics and Computation (EC'25)	2025
	UG Economics Research Mentor, Carnegie Mellon University	2024–
	Student Mentor, SURA Mentorship Program, Stanford University	2022–2023
	Theory Student Workshop Organizer, Economics Department, Stanford University	2020–2021
INVITED TALKS	Florida State University; Princeton; University of Zurich; LSE (Management; scheduled); BLuNT Econ Seminar (scheduled)	2025
	Rutgers	2024
	Tilburg; LMU Munich; University of Miami (Finance); Virginia Tech; Berkeley; CMU (SDS); Newcastle; ITAM (Business); Nottingham; Berlin	2023
	Oxford Theory Seminar	2020
CONFERENCE PRESENTATIONS	BIOMS (discussant; Michigan); SBEERC (San Diego); ESA (Columbus); BEDI (Pittsburgh)	2024
	ECBE (HBS)	2023
	BEAM (Berkeley); BRIC (Prague); M-BEES/M-BEPS (Maastricht); SABE (Lake Tahoe); BABEEW (Santa Cruz); ESA (Santa Barbara)	2022
	ESEWM (virtual); SEA (Houston); NETWORKS (virtual); INET (virtual); Conference on Network Science in Economics (virtual); MD4SG (virtual)	2021
	ESWM (Rotterdam); NSF/NBER/CEME Conference on Mathematical Economics (Berkeley); Conference on Network Science in Economics (Bloomington)	2019
	Carroll Round (Georgetown)	2016
OTHER	Citizenship: German Languages: German (native); English (fluent); Spanish (basic) Softwares: Python; R; JavaScript; Stata; Matlab; L ^A T _E X	

Last updated: November 2025