Evan Munro

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ACADEMIC POSITIONS

University of California, Berkeley

Neyman Visiting Assistant Professor of Statistics — 2024 – 2025

University of Chicago, Booth School of Business

Assistant Professor of Econometrics & Statistics — 2025 –

EDUCATION

Stanford University, Graduate School of Business

PhD in Economics — 2024
Dissertation: *Causal Inference in Equilibrium*
Committee: G. Imbens, S. Wager, S. Athey, P. Somaini

Nuffield College, University of Oxford

MPhil in Economics with Distinction — 2018

Columbia University

B.A. in Economics and Computer Science-Mathematics — 2014
summa cum laude

PUBLISHED PAPERS

Treatment Allocation with Strategic Agents
Management Science, 2024

Designing Simulations with Wasserstein GANs
with Susan Athey, Guido Imbens, Jonas Metzger
Journal of Econometrics, 240(2), 2024

Latent Dirichlet Analysis of Categorical Survey Responses
with Serena Ng
Journal of Business and Economic Statistics, 40(1), 256-271, 2022

WORKING PAPERS

Treatment Effects in Market Equilibrium
with Stefan Wager and Kuang Xu
Conditionally Accepted at the American Economic Review

Causal Inference under Interference through Designed Markets

Treatment Allocation under Uncertain Costs
with Hao Sun, Georgy Kalashnov, Shuyang Du and Stefan Wager
Revise & Resubmit at the Journal of Business and Economic Statistics

Targeting in Tournaments with Dynamic Incentives
with Martino Banchio
Winner of the 2020 MIT Sports Analytics Research Competition

CONFERENCE PAPERS	**Causal Estimation of User Learning in Personalized Systems** (with David Jones, Jennifer Brennan, Roland Nelet, Vahab Mirrokni, and Jean Pouget-Abadie). *In Proceedings of the 24th ACM Conference on Economics and Computation (EC '23)*, 992-1016.	
TEACHING	Intro. to Probability and Statistics (STAT 20), UC Berkeley	2025
	Statistics Research Seminar (STAT 278B), UC Berkeley	2025
TALKS	UC Santa Cruz, Montpellier/Paris-Saclay.	2025
	NYU, University of Pennsylvania, Boston University, Emory University, Chicago Booth, University of Washington, Stanford (Statistics), PUC-Santiago, INFORMS, UCLA, ESIFAIML (Ithaca), Bravo/SNSF (Providence), UC Davis, Harvard/MIT, UC Berkeley (Econometrics, Biostatistics), Bonn, Mannheim, LMU.	2024
	INFORMS, ACM EC'23, Tsinghua University, Cal Poly, ASSA Annual Meeting.	2023
	INFORMS, MIT CODE, IMS Annual Conference, Stanford Causal Science Conference.	2022
	Stanford-Berkeley Economics Jamboree, IAAE Annual Meeting,	2021
	MIT Sports Analytics Conference.	2020
	Federal Reserve Big Data Conference.	2019
AWARDS AND GRANTS	California Econometrics Conference Best Poster	2023
	Facebook Research Award (with K. Xu and S. Wager)	2021
	HAI Graduate Fellowship	2021
	MIT Sports Analytics Research Paper Competition	2020
	The Ernie and Kitty Arbuckle Memorial Fellowship	2018 – 2020
	Bank of England Data Science Competition Winner	2018
	Clarendon Scholar	2016 – 2018
	Romine Prize (best senior thesis)	2014
	Computer Science Department Award	2014
OTHER POSITIONS	Student Researcher, Google Research	2022
	Economics and Computation Intern, Microsoft Research	2020
	Data Science Intern, Bank of England	2018
	Consultant, Bank of Canada	2017 – 2018
	Analyst, Goldman Sachs	2014 – 2016
ORGANIZER	NeurIPS Workshop on Machine Learning Meets Econometrics (2021)	

REFEREE	Quarterly Journal of Economics, Management Science, Review of Economics and Statistics, Journal of the Royal Statistical Society Series A, Journal of the Royal Statistical Society Series B, Journal of Econometrics, Journal of Political Economy Microeconomics, Journal of Causal Inference, Electronic Journal of Statistics, AISTATS, ACM Conference on Economics and Computation, LABOUR.
OPEN SOURCE	R/C++: `dhlvm` (author), `grf` (contributor) Python/PyTorch: `wgan` (co-author) Julia: `RegressionDiscontinuity.jl` (contributor)
INTERESTS	Ski mountaineering, rock climbing, surfing