NICHOLAS G. OTIS

University of California, Berkeley
Haas School of Business
Berkeley, CA 94720
Email: notis@berkeley.edu
Phone: +1 (607) 261-2121
www.nicholasotis.com

EDUCATION

University of California, Berkeley, Haas School of Business PhD (Ongoing)

McGill University BA (Honours), MA

RESEARCH

Publications (* first author, ** shared first author)

- Toward a science of delivering aid with dignity: Experimental evidence and local forecasts from Kenya** *Proceedings of the National Academy of Sciences* (with Catherine Thomas**, Justin Abraham, Hazel Markus, and Gregory Walton)
- Forecasting the Results of Experiments: Piloting an Elicitation Strategy *AEA Papers and Proceedings* (Stefano Della Vigna and Eva Vivalt)

Working papers

- The Uneven Impact of Generative AI on Entrepreneurial Performance* (with Rowan Clarke, Solène Delecourt, David Holtz, Rembrand Koning)
 - First place winner, Wharton People Analytics White Paper Competition (2024)
 - AOM best paper designation, STR division (2024)
 - Nominated for the AOM Carolyn B. Dexter Award by the STR division (2024)
 - Press: VoxDev (Podcast); Haas News; Charter
- Evaluating Managerial Expectations* (with Mathijs De Vaan)
- The Efficacy of Crowdsourced Nudges: Experimental Evidence
- Policy Choice and the Wisdom of Crowds

Ongoing

- The Impact of AI on Nascent Entrepreneurs [In the field]
- Experimental Evidence on the Effects of Generative Artificial Intelligence on Diversity [In the field]

FELLOWSHIPS AND AWARDS

- South Park Commons Social Impact Fellow
- Oxford Global Priorities Fellowship
- USAID Research and Innovation Fellowship
- Rocca Pre-dissertation Research Fellowship
- NIH/NIA Graduate Fellowship
- SSRHC Strategic Knowledge Cluster Competition
- McGill Graduate Excellence Award

RESEARCH GRANTS

2023	Wellspring Philanthropic Fund	
2022	The Agency Fund	
2021	Facebook VCF	
2021	The Weiss Fund	
2021	Innovations for Poverty Action	
2019	Fetzer Franklin Fund	
2019	Psychology and Economics of Poverty (PEP) research grant	
2019	X-lab research grant	
2018	Russell Sage Foundation	
2018	The Weiss Fund	
2018	GiveWell	
(Pre-PhD)	The Economic Security Project	
TEACHING AND MENTODOLLID		

TEACHING AND MENTORSHIP

- EWMBA 296: Data Analytics (2022)
 - Nominated for Outstanding Graduate Student Instructor Award
 - Co-designed course material, taught 1 hour of lecture per 3 hour class
 - Teaching reference: Matthew Grennan (mgrennan@berkeley.edu)
- Center for Effective Global Action: East Africa Social Science Translation Mentor Program
 - Aimable Nsabimana, Rwanda (2022)
- Mentor for Undergraduate Research Apprentice Program (2020-20121)
 - Research mentor to 9 undergraduate students who received undergraduate credit.
 - First placement of graduating students: Chazel Hakim (Berkeley Haas, Predoc–Ulrike Malmendier); Zimai Lan (Yale SOM, Masters)

PRESENTATIONS AND CONFERENCES

2024	Academy of Management (AOM best paper designation, STR division)[Upcoming];
	Rising Stars Conference at Stanford Management Science and Engineering [Up-
	coming]; Columbia Business School Management, Analytics, and Data Conference
	[Upcoming]; NBER Digital Economics and AI; AI@Marshall Conference; Wharton
	Management in Emerging Markets Conference [Upcoming]; NBER entrepreneur-
	ship research boot camp [Upcoming]; Wharton People Analytics (1st place winner,
	Wharton People Analytics White Paper Competition)
2023	CFXS (HBS); Generative AI Workshop - Analytics at Wharton; CODE@MIT; Smith
	Entrepreneurship Research Conference (Maryland)
2022	APPAM; Berkeley (BITSS annual meeting); Chicago (Advances with Field Experi-
	ments); CODE@MIT (poster); Oxford (Global Priorities Institute); INFORMS
2021	Berkeley (BITSS annual meeting); Oxford (CSAE annual meeting); Metascience 2021

REFEREEING

Management Science; AOM Annual Meetings; American Economic Review; Journal of Political Economy