Ao Wang

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RESEARCH INTERESTS	Behavioral Economics, Applied Microeconomics, Labor Economics, Development Economics Applied Econometrics	
EDUCATION	University of California, Berkeley	
	Ph.D. candidate in Economics, 2016-present	
	Peking University	
	B.A., Economics and Mathematics, 2012-2016	
Working Papers	1. "Cognitive Limitation in Complex Decision-Making: Evidence from Centralized College Admission" (JMP) (with Shaoda Wang and Xiaoyang Ye)	
	2. "A Non-parametric Approach to Testing Reference-Dependence Specification" (with Alex Rees-Jones), 2021	
	3. "When Information Conflicts With Obligations: the Role of Motivated Cognition" (with Shaoda Wang and Xiaoyang Ye), 2021.	
	4. "Pooled Testing Efficiency Increases with Test Frequency" (with Ned Augenblick, Jonathan Kolstad, and Ziad Obermeyer), 2021. Accepted, Proceedings of the National Academy of Sciences	
Publications	1. "The Causal Effect of Economics Education on Decision-Making" (with Binkai Chen and Wei Lin), Journal of Economic Behavior & Organization 188 (2021): 1124-1143.	
Works in Progress	1. "Misspecified Learning in Technology Adoption: Evidence from Fertilizer Use in China" (with Binkai Chen and Wei Lin)	
	 Fall 2020 Development Economics Challenge Grant (\$9,000) J-PAL Post-Primary Education Initiative Grant Round 14 (\$30,360) BFI Initiative for the Study of Gender in the Economy (\$17,000) The Weiss Fund for Research in Development Economics (\$37,900) J-PAL Post-Primary Education Initiative Grant Round 11 (\$43,901) Spring 2018 Development Economics Challenge Grant (\$12,000) 	2020 2019
SERVICES	Referee: American Economic Review, Italian Economic Journal	
TEACHING EXPERIENCE	Graduate Student Instructor	2017 - 2019
DAI EIGENCE	ECON 1 Introduction to Economics ECON 100A Economic Analysis—Micro ECON 100A Economic Analysis—Micro ECON 110C Game Theory in the Social Sciences ECON 100A Economic Analysis—Micro	Fall 2017 Fall 2018 Spring 2019 Fall 2020 Spring 2021

RESEARCH Research Assistant for Professor Stefano DellaVigna 2018, 2020 EXPERIENCE Analyst, Berkeley Data Ventures 2020

Programming Stata, Matlab, Python

REFERENCES Stefano DellaVigna Ned Augenblick

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