

Cody Cook

CONTACT INFORMATION	Yale Dept. of Economics 87 Trumbull St, Room B334 New Haven, CT 06511	Phone: +1 (603) 387-1091 E-mail: cody.cook@yale.edu Website: www.cody-cook.com
APPOINTMENTS	Assistant Professor, Department of Economics, Yale University	2025-
EDUCATION	Ph.D. in Economics, Stanford GSB <i>Committee: Rebecca Diamond, Matthew Gentzkow, Lanier Benkard, Paul Oyer</i> Ph.D. Minor in Computer Science, Stanford University B.A. in Economics, University of Chicago	2024 2024 2015
PUBLICATIONS	Heterogeneous Preferences for Neighborhood Amenities: Evidence from GPS Data January 2025 <i>Review of Economics and Statistics</i> , forthcoming	
	Urban Mobility and the Experienced Isolation of Students and Adults with Lindsey Currier and Edward Glaeser <i>Nature Cities</i> , Volume 1, Issue 1. 2024	
	The Gender Earnings Gap in the Gig Economy: Evidence from over a Million Rideshare Drivers with Rebecca Diamond, Jonathan Hall, John List, and Paul Oyer <i>Review of Economic Studies</i> , Volume 88, Issue 5. 2021	
	Older Workers and the Gig Economy with Rebecca Diamond and Paul Oyer <i>AEA Papers and Proceedings</i> , 109: 372-376. 2019	
WORKING PAPERS	The Short-Run Effects of Congestion Pricing in New York City with Aboudy Kreidieh, Shoshana Vasserman, Hunt Allcott, Neha Arora, Andrew Tomkins, Eray Turkel, and Freek van Sambeek. December 2025	
	Where to Build Affordable Housing? Evaluating the Tradeoffs of Location with Pearl Z. Li and Ariel J. Binder. March 2025 <i>R&R, Journal of Political Economy</i>	
	Value Pricing or Lexus Lanes? The Distributional Effects of Dynamic Tolling with Pearl Z. Li. November 2025	
	Socioeconomic Network Heterogeneity and Pandemic Policy Response with Mohammad Akhbarpour, Aude Marzuoli, Simon Mongey, Abhishek Nagaraj, Matteo Saccarola, Pietro Tebaldi, Shoshana Vasserman, and Hanbin Yang. June 2020. <i>NBER Working Paper No. 27374</i>	
OTHER AFFILIATIONS	Cities, Housing & Society Lab, Stanford GSB	2024-

PAST POSITIONS	Postdoctoral Fellow, Cowles Foundation, Yale University Research Assistant for Rebecca Diamond Data Scientist at Uber Associate at TGG Group Research Assistant for Brent Neiman and Austan Goolsbee	2024-2025 2019-2024 2016-2018 2015-2016 2012-2015
AWARDS & FELLOWSHIPS	TPUG Dissertation Award George P. Shultz Dissertation Support Fund (2x) Google Cloud Platform Research Grant The Reid W. Dennis Fellowship Fund, Stanford University The John and Barbara Packard Fellowship Fund, Stanford University Joy and Don Ankeny Family Fellowship Fund, Stanford University Jaedicke Family Fellowship, Stanford University Robert J. and Doreen D. Marshall Scholarship, Stanford University NSF GRFP Honorable Mention David S. Hu Award for Excellence in Economics, University of Chicago Odyssey Scholar, University of Chicago Jeff Metcalf Fellowship, University of Chicago Pell Grant, University of Chicago	2025 2022, 2023 2022 2021 2020 2019 2018 2018 2018, 2020 2015 2011-2015 2013 2011-2015
REFEREEING	Journal of Political Economy, American Economic Review, Journal of Public Economics, American Economic Journal: Applied, Journal of Human Resources, Journal of Urban Economics, Review of Economics and Statistics, Economic Journal, Journal of Economic Behavior & Organization, Journal of Political Economy: Microeconomics	
SEMINARS AND CONFERENCES	<i>Presented (or scheduled):</i> ASSA conference, Monash University, University of Melbourne, University of Tokyo, Kochi IO Workshop, NBER Public Spring Meeting, Hong Kong University, Econometric Society World Congress, Stanford GSB, UK GES, UIUC, NBER Public Fall Meeting, Conference on Urban and Regional Economics (LSE), Columbia <i>Co-organizer:</i> NYU-Yale-Columbia Housing Day (x2); Junior Spatial Conference <i>Presenter:</i> UBC Sauder, UPenn Wharton, Cornell, Northwestern, UW Madison, Yale, NYU Furman Center, Duke, Berkeley Haas, National University of Singapore, MIT (Policy Impacts), London School of Economics, UPenn <i>Co-organizer:</i> NYU-Yale-Columbia Housing Day Urban Economics Association Summer School WEAI Annual Conference, Advances in Field Experiments Advances in Field Experiments	2025 2024 2022 2019 2018