

David J. Price

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Current Employment

2018- Assistant Professor, University of Toronto Department of Economics

Education

2017 Ph.D., Economics, Stanford University
Dissertation title: Essays on the Economics of Inequality
Committee: Nicholas Bloom, Raj Chetty, Luigi Pistaferri, John Pencavel

2013 M.A., Economics, Stanford University

2008 B.S., Mathematics and Physics, Yale University
Cum laude, with distinction in both majors

Research and Teaching Interests

Labor Economics, Public Economics, Economics of Poverty and Inequality, Econometrics

Published Papers

“Firming Up Inequality” (with Jae Song, Fatih Guvenen, Nicholas Bloom, and Till von Wachter),
Quarterly Journal of Economics, 2019

Working Papers

“The Long-Term Effects of Cash Assistance” (with Jae Song); Revise and Resubmit, *American Economic Journal: Applied Economics*

“Consistent Estimation and Inference When Data Follow a Power Law”

“The Effects of Layoffs on Opioid Use and Abuse” (with Marius Opstrup Morthorst and Peter Rønø Thingholm)

“What Occupations Do” (with William Arbour)

“How are workplace changes affecting income inequality, in Canada and comparable states?”

Works in Progress

“Outsourcing, Insourcing, and Worker Mobility in Production Networks” (with Federico Huneus, Kory Kroft, and Kevin Lim)

“Lifecycle Origins of Inequality” (with Fatih Guvenen and Luigi Pistaferri)

Past Research Positions

2017-18 Postdoctoral Research Associate, Princeton University Department of Economics and Industrial Relations Section

2013-15 Research Assistant for Prof. Nicholas Bloom, Stanford University

2014 Volunteer Intern, Social Security Administration

2008-11 Research Assistant & Research Associate, The Urban Institute

2008 Policy Intern, New Haven Mayor’s Office

2007-08 Dean’s Research Fellow/Physics Researcher, Yale Physics Department

2006 NASA Undergraduate Researcher, Los Alamos National Laboratory

2005 Physics Researcher, Yale Physics Department

2003-04 Science Intern, U.S. Naval Observatory

Grants, Honors, and Scholarships

2018 University of Toronto Connaught New Researcher Award (\$19,650)

2018 University of Toronto School of Public Policy and Governance (\$10,000, with Kory Kroft and Kevin Lim)

2015-17 NBER Pre-Doctoral Fellowship in Disability Policy Research

2015 Stanford VPGE Diversity Dissertation Research Opportunity Grant

2015 Outstanding Teaching Assistant Award, Stanford Economics Department (Two awards: Winter and Spring Quarters)

2011-13 Graduate Fellowship, Stanford University Economics Department

2008 Howard L. Schultz Prize, awarded to an outstanding senior in the Yale Physics Department

2005 Anthony D. Stanley Prize for Excellence in Pure and Applied Mathematics (Yale)

2005 Yale College Dean’s Research Fellowship

2004 Olin E. Teague Memorial Scholarship (National Space Club)

2004 National Merit Scholar

Teaching Experience

2018-23	<i>Applied Econometrics I</i> (undergraduate), Toronto
2022-23	<i>Applied Econometrics II</i> (undergraduate), Toronto
2020-21, 23-24	<i>Labour Economics and Market Frictions</i> (undergraduate), Toronto
2018-21, 22	<i>Labour Economics I</i> (graduate), Toronto
2017-18	Lecturer, <i>Junior Independent Work</i> , Princeton
2015	Teaching Assistant, <i>Public Finance and Fiscal Policy</i> , Stanford
2014-15	Teaching Assistant, <i>The Modern Firm in Theory and Practice</i> , Stanford

Professional Presentations, including planned (*=planned)

2024	HEC Montreal, Workshop on New Research and Policy Perspectives on Inequality and Poverty, Society of Labor Economists Annual Meeting
2023	Queen's-Toronto Labor Workshop on the Economics of Inequality and Discrimination, Western Economic Association Annual Meeting
2022	New Foundations Workshop on Workplace Policy and Law
2021	McMaster University, Northeast Labor Symposium for Early Career Economists, Society of Labor Economists Annual Meeting, Canadian Economics Association Annual Meeting, Western Economic Association Annual Meeting
2020	Association for Public Policy Analysis and Management International Conference, York University
2019	National Taiwan University, Northwestern University Record Linkage Conference, University at Buffalo
2018	Society of Labor Economists Annual Meeting, American Economic Association Annual Meeting
2017	University of California, Santa Barbara; Columbia University (INET); University of Illinois at Urbana-Champaign; University of California, Davis; University of Toronto
2016	Minneapolis Federal Reserve (IEM); University of California, Merced; North American Winter Meeting of the Econometric Society
2015	NBER Conference on Research in Income and Wealth
2014	North American Summer Meeting of the Econometric Society; Society for Economic Dynamics Meeting
2010	Conference of the Association for Public Policy Analysis and Management

Professional Activities/Service

Refereed articles for *American Economic Journal: Applied Economics*, *American Economic Journal: Economic Policy*, *American Economic Review*, *American Economic Review: Insights, Contemporary Economic Policy*, *Economic Development and Cultural Change*, *Economic Journal*, *Economic Modelling*, *Economic Letters*, *Health Economics*, *International Economic Review*, *Journal*

of Applied Econometrics, Journal of the European Economic Association, Journal of Human Capital, Journal of Human Resources, Journal of Labor Economics, Journal of Policy Analysis and Management, Journal of Public Economics, Journal of Political Economy, Journal of Political Economy: Microeconomics, Labour Economics, National Tax Journal, Quantitative Economics, Quarterly Journal of Economics, Review of Economic Studies, Review of Economics and Statistics, Scandinavian Journal of Economics, Science Advances, and World Bank Economic Review.

Refereed funding applications for: Social Sciences and Humanities Research Council of Canada, United States National Science Foundation.

Non-Economics Peer-Reviewed Publications

“Sharing Equity with Future Generations: An Evaluation of Long-Term Affordable Homeownership Programs in the USA,” *Housing Studies*, 2013, Vol. 28, No. 4. With Kenneth Temkin and Brett Theodos.

“Proposal for generating and detecting multi-qubit GHZ states in circuit QED,” *New Journal of Physics*, 2009, Vol. 11, No. 7. With Lev S Bishop, L Tornberg, E Ginossar, A Nunnenkamp, A A Houck, J M Gambetta, Jens Koch, G Johansson, S M Girvin and R J Schoelkopf.