GREGORY W. DOBBELS

Princeton, NJ, USA | (617) 947-9867 | gdobbels@princeton.edu | gregorydobbels.com

EDUCATION

Princeton University, Princeton, NJ Ph.D. in Economics Specialization: Industrial Organization, Spatial, and Urban Economics	ted May 2024
Princeton University, Princeton, NJ M.A. in Economics	2020
Cornell University, Ithaca, NY B.A. in Economics and Government	2012
RESEARCH & LEADERSHIP EXPERIENCE	
 Ph.D. Researcher, Princeton University Conducted independent research on housing markets using empirical and structural method Developed and estimated a structural model of land-use regulation adoption to quantify the impact of local regulatory control on housing supply and residential segregation Measured the impact of large, institutional single-family landlords on housing prices and rents using Difference-in-Difference methods 	
 Pre-Doctoral Fellow, University of Chicago Energy Policy Institute Estimated the effect of temperature and rainfall on global agricultural production using panel data regressions to quantify the expected impacts of climate change on food supply 	2017 - 2018
 Research Associate, Innovations for Poverty Action, Uganda Led a survey of 3,000 local officials and an audit of 1,800 publicly funded projects for a randomized evaluation of a program to improve government oversight Managed 70 enumerators across four regions in Uganda and built a system for team and individual feedback, performance review, and professional development 	2016
COMMUNICATION EXPERIENCE	
Graduate Teaching Assistant, Princeton University • Organized and taught precepts in Market Design and Auctions at the undergraduate level	2021 - 2022
 Program Associate, Innovations for Poverty Action, New Haven, CT Wrote and published research briefs, presentations, and website copy synthesizing academic findings for a broader policy audience 	<i>2013 - 2015</i> e
 Monitoring & Evaluation Specialist, USAID West Africa Trade Hub, Ghana Compiled project assessment reports and wrote grant proposals for a USAID funded export promotion project 	2012 - 2013
SELECTED HONORS & AWARDS	
National Science Foundation Graduate Research Fellowship, funded stipend & tuition Princeton University Graduate Fellowship, funded stipend & tuition Princeton International Economics Section Summer Fellowship, competitive grant	2018 - 2023 2018 - 2023 2020 - 2023
SKILLS & INTERESTS	

S

Interests: Travel, Cooking, Hiking, Running, Ceramics

Programming: R, Julia (highly proficient); Python, Stata, GIS programming Statistics & Methods: Causal Inference (Randomized Experiments, IV, DiD, RDD), Structural Modeling and Estimation (Demand Estimation, Dynamic Models, Quantitative Spatial Models)