

Ming Ge

CONTACT INFORMATION	1122 McCarty A University of Florida Gainesville, FL 32603	✉ mge1@ufl.edu
WORK EXPERIENCE	University of Florida, Gainesville, FL Postdoctoral Research Associate University of Massachusetts Amherst, MA Instructor of Intro to Statistics for Social Science	2023 - Present 2022
EDUCATION	University of Massachusetts, Amherst, MA Ph.D. in Resource Economics Weber State University, Ogden, UT B.S. in International Economics	Sept 2023 Dec 2015
WORKING PAPERS	<ol style="list-style-type: none">1. It Takes Two Hands to Clap: the Effects of Reputation and Search in Healthcare Markets2. Different Types of Reputation and Their Effect on Efficient Healthcare Provision3. What Drives Soaring Wholesale Electricity Prices During Nuclear Refueling Outage?, <i>with Xiaolin Zhou</i>	
WORK IN PROGRESS	<ol style="list-style-type: none">1. Learning Game Theory by Gaming: A Laboratory Valuation, Data Collection Complete, <i>with Rong Rong</i>2. Does Information Disclosure Bring the C-section Rates Down? Evidence from New York Hospitals	
CONFERENCE PRESENTATIONS	World Economic Science Association Conference (Boston, MA) New England Experimental Economics Workshop (Amherst, MA) 30 th Anniversary National Conference on Undergraduate Research (Asheville, NC)	2022 2022 2016
SERVICES	GEO Steward, Resource Economics Graduate Council, UMass Amherst Volunteer Math Tutor, Refugee Resettlement Program, Utah Vice President, Student Economics Association, Weber State University Chair, Special Olympics Teams, Student Association, Weber State University	2019 - 2022 2016 2015 2014
FELLOWSHIPS AND AWARDS	University of Massachusetts, Amherst, MA Carolyn Harper Research Fellowship Research Enhancement and Leadership (REAL) Fellowship Graduate School Research Grant Resource Econ Summer Scholarship	2022 2017 - 2022 2020 - 2021 2019

Weber State University, Ogden, UT
Outstanding Graduate for Economics of the Year 2016
Departmental Honors in International Economics 2015
Excellence in Community Engagement Award 2015

KEY SKILLS Advanced Statistics and Econometrics, Causal Inference, Predictive Modelling, Machine Learning, Randomized Controlled Experimental Design, Survey Design

COMPUTER SKILLS R, Stata, Matlab, Python, SQL, L^AT_EX, Z-Tree, oTree, Qualtrics

LANGUAGES Chinese (Native), English (Fluent)

Last Updated: Jan 2024