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Zijian Qi

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Education

Ph.D. in *Economics*, Michigan State University, (expected) 2022

Committee: Jon X. Eguia (chair), Arijit Mukherjee, Jay Pil Choi, Chenhui Guo.

M.A. in Applied Economics, University of Michigan, 2016

B.A. in Economics, Peking University, 2012

Fields of Interest

Microeconomic Theory, Applied Microeconomics

Research

Job Market Paper

"Optimal Job Design and Information Elicitation" with Arijit Mukherjee and Luis Vasconcelos

Work In Progress

"Assimilation with Different Working Skill Acquisition"

"The Market for Goods with Multiple Attributes"

"Contests with Valuation Associated with Population Uncertainty"

Teaching Experience

Instructor, Intermediate Microeconomics (EC301), Michigan State University Summer 2018

Teaching Assistant, Microeconomics I (EC 812A, graduate level), Michigan State University Fall 2018, Fall 2019, Fall 2020, Fall 2021

Teaching Assistant, Intermediate Microeconomics (EC301), Michigan State University Fall 2016, Spring 2019, Spring 2020

Teaching Assistant, Intermediate Macroeconomics (EC302), Michigan State University Spring 2017, Fall 2017, Spring 2018

Teaching Assistant, Economics of Environmental Policy (EC450), Michigan State University Spring 2021

Teaching Assistant, Advanced Topics in Economics (EC491), Michigan State University Spring 2021

Conference and Seminar Presentations

2021: Optimal Job Design and Information Elicitation, Midwest Trade and Theory Conference

2020: The market of good with multiple attributes, Brown Bag Seminar in MSU

2019: Assimilation with High Learning Ability, Red Cedar Conference

Awards and Honors

Dissertation Completion Fellowship, Michigan State University, 2021

Superlative Program Fellow, American Economic Association Summer Program, 2019

Peter Schmidt Award, Michigan State University, 2017

Technical Strengths

Matlab, Mathematica, ŁTFX, Stata,