

Qiongda Zhao

Contact Information

Email: qzhao@mtroyal.ca

Website: qiongdazhao.com

Working Experience

- 2022- Assistant Professor, Mount Royal University, Calgary, Canada
- 2021-2022 Post-doctoral Researcher, University of Calgary, Canada
- 2021-2022 Statistical Assistant Analyst, Statistics Canada, Prairie Research Data Center, Canada

Research Interests

Primary Interest: Public Policy, Applied Microeconomics

Secondary Interest: Labor Economics, Health Economics

Education

- 2021 PhD Economics, University of Calgary, Canada
- *Committee: Stefan Staubli (Supervisor), Alexander Whalley, Jean-William Laliberté*
 - *Thesis Topics: Essays on Public Economics*
- 2014 MA Economics, Dalhousie University, Canada
- 2011 BBA Accounting and Finance, the Hong Kong Polytechnic University, Hong Kong, China

Teaching Experience

- 2018-2019 **Instructor**, University of Calgary & Mount Royal University, Canada
- Econ 201/1101 - Principles of Microeconomics
- 2014-2020 **Teaching Assistant**, University of Calgary, Canada
- Undergraduate: Principles of Microeconomics, Principles of Macroeconomics, Use of Statistics in Economics, Energy Economics, Public Economics, Labor Economics
 - Graduate: Energy Economics, Empirical Public Economics, Empirical International Trade, Labor Economics

Working Papers

“The Long-Run and Distributional Impacts of Public Pensions” *with Stefan Staubli*

“Design Matters: Causal Evidence on Cash Benefits and Fertility”

Conferences Talks

2021	Chinese Economists Society (CES) annual conference, online
2021	Midwest Economics Association (MEA) annual conference, online
2021	Western Economics Association International (WEAI) annual conference, online
2019	Canadian Economic Association (CEA) annual conference, Banff
2019	American Economic Association (AEA) annual conference, Atlanta
2018	Population Association of America (PAA) annual conference, Denver
2018	Society of Labor Economics (SOLE) annual conference, Toronto
2018	Canadian Economic Association (CEA) annual conference, Montreal

Skills and Languages

Statistical Software: Stata, SAS, R

Language: Chinese (Native), English