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EDUCATION

Ph.D. in Economics <i>Boston College</i>	2018 – 2024
Master of Arts in Economics <i>Duke University</i>	2016 – 2018
Bachelor of Economics (Double Major) <i>Peking University</i>	2014 – 2016
Bachelor of Engineering in Gemology and Material Technology <i>China University of Geosciences (Beijing)</i>	2012 – 2016

RESEARCH INTERESTS

Industrial Organization, Applied Econometrics

WORKING PAPERS

“[Identification and Estimation of Market Size in Discrete Choice Demand Models](#),” (job market paper).

“[Who is Most Affected by Soda Taxes? Evidence from Purchases At-Home and Away-From-Home](#),” with Xirong Lin.

“[Instrument-Free Estimation of Triangular Equation Systems with the `trigmm` Command](#),” with Heejun Lee, Arthur Lewbel and Susanne M. Schennach, (revision requested at *Stata Journal*).

PUBLICATIONS

“Identification of a Triangular Two Equation System Without Instruments”, with Arthur Lewbel and Susanne M. Schennach. Forthcoming at *Journal of Business & Economic Statistics*.

“Assessing Sensitivity to Unconfoundedness: Estimation and Inference”, with Matthew A. Masten and Alexandre Poirier. Forthcoming at *Journal of Business & Economic Statistics*.

WORKS IN PROGRESS

“Buying in Small Quantities,” with Yuzhi Yao.

“Identifying Models With Mismeasured Endogenous Regressors Without Instruments,” with Zhanhan Yu.

“Identification of Discrete-Continuous Models with Large Choice Sets and Complementarity”.

WORK EXPERIENCE

Research Services at Boston College

Graduate Statistical Consultant

September 2023 – May 2024

Research Assistant to

Arthur Lewbel, Boston College

May 2019 – August 2019, May 2020 – August 2020

Shakeeb Khan, Boston College

September 2018 – May 2019

Matthew A. Masten, Duke University

May 2017 – May 2018

V. Joseph Hotz, Duke University

May 2017 – May 2018

Teaching Experience

Instructor, Principles of Economics

Summer 2022

Undergraduate Teaching Assistant, Macroeconomic Theory

Fall 2022

Undergraduate Teaching Assistant, Environmental Economics

Fall 2022

Undergraduate Teaching Assistant, Financial Econometrics

Spring 2022

Undergraduate Teaching Assistant, Statistics

Fall 2021, Spring 2023

Graduate Teaching Assistant, Econometric Methods (PhD Level)

Spring 2020, 2021

Graduate Teaching Assistant, Statistics (PhD Level)

Fall 2019, 2020

CONFERENCE AND SEMINAR PRESENTATIONS

2024 University of Queensland, SUNY Buffalo, Aalto University, Tilburg University (Department of Econometrics & Operations Research), Norwegian School of Economics (Virtual), University of Illinois Urbana-Champaign, CUHK (Department of Decisions, Operations and Technology), HKU, Queen’s University (Virtual), Bates White, NERA, CRA, Microeconometrics Class of 2024 Conference (Chicago)

2023 European Association for Research in Industrial Economics (Rome), Canadian Economic Association Annual Conference (Virtual), International Industrial Organization Conference (Rising Stars Session, Washington DC)

2022 BU-BC Econometrics Workshop

SKILLS

Languages: Chinese, English

Computer Skills: Stata, MATLAB, Python, R, \LaTeX

REFeree SERVICE

Journal of Productivity Analysis, Journal of Economic Inequality, Journal of Industrial Economics, Empirical Economics, Journal of Business & Economic Statistics

HONORS, FELLOWSHIPS, AND AWARDS

Grant from the Institute for Humane Studies, George Mason University	2023
Summer Dissertation Fellowship, Boston College	2022
Dean of Summer Session Teaching Fellowship, Boston College	2022

REFERENCES

Arthur Lewbel (Chair)

Barbara A. and Patrick E. Roche Professor of Economics

Boston College

lewbel@bc.edu

Charles Murry

Wieler Family Associate Professor of Economics

Boston College

charles.murry@bc.edu

Richard L. Sweeney

Associate Professor of Economics

Boston College

sweeneri@bc.edu