

Alexandre Lehoux

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EDUCATION

University of Toronto

Ph.D. in Economics

2024

Topics: Labor Economics, Innovation, Applied Microeconomics

Université de Montréal

M.A. in Economics

2017

B.A. in Economics (*Honor Stream*)

2015

EXPERIENCE

Organisation for Economic Co-operation and Development (OECD)

Paris, IDF, France

Junior Economist

2024 - present

- Currently working on a project to understand barriers to regional growth

University of Toronto

Toronto, ON, Canada

Teaching Assistant

2018 - 2024

- Data Tools for Economists: Guided students in using Python for data analysis
- Advanced Public Economics: Answered students' empirical and theoretical questions

Competition Bureau, Government of Canada

Ottawa, ON, Canada

Competition Law Officer, Mergers & Acquisitions division

2017 - 2018

- Conducted research and analysis to assess potential competition issues across mergers
- Prepared briefs and made recommendations to senior management
- Collaborated effectively in a team environment

DOCTORAL RESEARCH

Reluctant to Grow: The Unintended Effects of R&D Tax Credits Targeting Small Firms

- Leveraged large matched employer-employee dataset
- Implemented an event-study design to infer how size-based subsidies impact the growth of small innovating firms
- Quantified how the loss in productivity alters the firm's pay and hiring decisions

Industry Dynamics and Labor Market Evidence from an IT Wage Subsidy

- Investigate the creation, survival, and reallocation of workers in firms after the introduction of size-based policy targeting large firms

GRANT, FELLOWSHIP & AWARD

CRDCN Emerging Scholars Grant (\$1,200)

2023

University of Toronto Doctoral Fellowship (\$15,000 per year)

2018 - 2023

Maurice-Bouchard Foundation Scholarship (\$1,000)

2015

ACADEMIC SERVICE

Doctoral Student Mentor

2019 - 2023

MISCELLANEOUS

Programming Languages: Python, R, Stata, SQL

Technical Skills: Causal Inference (experimental and non-experimental), Randomized Controlled Trial (RCT), A/B Testing, Instrumental Variables Estimation, Regression Discontinuity Design, Propensity Score Matching, Machine Learning

Languages: English (Fluent), French (Native)