

Matthew D. Webb

Curriculum Vitae

Department of Economics
Carleton University
1125 Colonel By Drive
Ottawa, ON, K1S 5B6
CANADA

Phone: (613) 520-3744
Email: matt.webb@carleton.ca
<https://mattdwebb.github.io/>
Twitter: @mattdwebb
GitHub: <https://github.com/mattdwebb>

Current Position

Associate Professor, Department of Economics, Carleton University	2021–present
---	--------------

Previous Positions

Assistant Professor, Department of Economics, Carleton University Parental Leaves: Winter 2019, Winter 2021	2015–2021
Eyes High Postdoctoral Scholar, Department of Economics, University of Calgary Supervisor: M. Scott Taylor	2013–2015

Education

Ph.D., Economics, Queen's University Thesis Title: "Econometric Analysis of Labour Market Interventions" Supervisors: Steven F. Lehrer, James G. MacKinnon	2013
M.A. Business Economics, Wilfrid Laurier University	2007
B.A. Honours Economics, Wilfrid Laurier University	2006

Professional Leadership and Editorial Positions

Secretary , and member of Board of Directors, <i>Canadian Economics Association</i> ,	June 2026–present
Co-Director , Centre for Economic Evidence on Migration (CEEM), Carleton University	2026–present
Guest Editor , Special Issue in Honour of James MacKinnon, <i>Canadian Journal of Economics</i>	2025–present
Guest Editor , Special Issue in Honour of James MacKinnon, <i>Econometric Reviews</i>	2025–present

Research Interests

Applied Microeconometrics; Causal Inference; Machine Learning and AI for Economic Measurement; Empirical Microeconomics.

Grants and Awards

SSHRC - Partnership Development Grant (Co-Director), \$200,000	2026–2029
SSHRC - Connection Grant (PI) \$25,000	2025–2026
SSHRC - Insight Grant (PI) \$94,250	2025–2028
National Research Council - Research Contract (co-PI) \$91,638	2024–2026
SSHRC - Insight Grant (PI) \$88,750	2021–2025
Carleton University - Faculty of Public Affairs, Covid Productivity Grant \$5,000	2021
CIHR - Project Grant (Co-Investigator), \$371,971 my allocation, approx. \$80,000	2021–2024
Carleton University - Faculty of Public Affairs, Research Internship Award \$10,500	2020

Carleton University - Research Achievement Award, \$15,000	2019
Productivity Partnership (co-PI), \$15,000	2018
SSHRC - Insight Grant (PI), \$91,380	2016–2020
SSHRC - Insight Development Grant (PI), \$47,436	2014–2016
Educational Policy Research Initiative (co-PI), \$5,000	2013
John Deutsch Institute Doctoral Stipend	2012
E.G. Bauman Fellowship	2008–2009

Research Impact and Rankings

Google Scholar: 4,912 citations; h-index 18; i10-index 21. Accessed [Oct. 21, 2026].

RePEc rankings:

Ranked 7th in Canada over the last 10 years, accessed [Sept. 16, 2026].

Ranked 63rd among young economists 15 years or less from first publication, accessed [Sept. 16, 2026].

Ranked 296th worldwide over the last 10 years, accessed [Sept. 16, 2026].

Previously ranked 17th among economists 10 years or less from first publication, archived [December 2023].

Previously ranked 14th among economists 5 years or less from first publication, archived [October 2018].

Previously ranked 10th among economists in the 2013 Ph.D. cohort, archived [October 2025].

Economics Publications

- (19) **“A Comment on ‘Delivering Remote Learning Using a Low-Tech Solution: Evidence from a Randomized Controlled Trial in Bangladesh’ ”**
 Authors: Lenka Fiala, Jack Fitzgerald, Essi Kujansuu, Derek Mikola, David Valenta, Juan P. Aparicio, Michael Wiebe, **Matthew D. Webb**, Abel Brodeur
 Accepted at *Journal of Political Economy - Micro*
- (18) **“Choosing Portfolios of Rival Risky Options: Evidence That Most People Violate the No Safety Schools Theorem”**
 with David B. Johnson
Journal of the Economic Science Association - 11(2) pp. 173-197, 2025
- (17) **“Cluster-robust jackknife and bootstrap inference for binary response models”**
 with James G. MacKinnon and Morten Ørregaard Nielsen
 Forthcoming at *Econometric Reviews*
- (16) **“Leverage, Influence, and the Jackknife in Clustered Regression Models: Reliable Inference Using *summclust*”**
 with James G. MacKinnon and Morten Ørregaard Nielsen
Stata Journal - 23(4) pp. 942–982, 2023
- (15) **“Testing for the Appropriate Level of Clustering in Linear Regression Models ”**
 with James G. MacKinnon and Morten Ørregaard Nielsen
Journal of Econometrics - 235, pp. 2027-2056, 2023
- (14) **“Fast and Reliable Jackknife and Bootstrap Methods for Cluster-Robust Inference”**
 with James G. MacKinnon and Morten Ørregaard Nielsen
Journal of Applied Econometrics 38(5) pp. 671-694, 2023
- (13) **“Finish It and It’s Free: An Evaluation of College Graduation Subsidies”**
 with Derek Mikola
Economics of Education Review - 93, 102355, 2023
- (12) **“Reworking Wild Bootstrap Based Inference for Clustered Errors”**
Canadian Journal of Economics - 56(3), pp. 839–858, 2023

- (11) **“Cluster-Robust Inference: A Guide to Empirical Practice ”**
with James G. MacKinnon and Morten Ørregaard Nielsen
Journal of Econometrics - 232(7) pp.272-299, 2023
- (10) **“Clustering Methods for Statistical Inference”**
with James G. MacKinnon
Handbook of Labor, Human Resources and Population Economics
Working paper version: ‘When and How to Deal With Clustered Errors in Regression Models’
- (9) **“Bootstrap and Asymptotic Inference with Multiway Clustering”**
with James G. MacKinnon and Morten Ørregaard Nielsen
Journal of Business and Economics Statistics - 39(2) pp. 505-519
- (8) **“Randomization Inference for Difference-in-Differences with Few Treated Clusters”**
with James G. MacKinnon
Journal of Econometrics - 218(2) pp. 435–450
- (7) **“A Simple, Graphical Procedure for Comparing Multiple Treatment Effects”**
with Brennan Thompson
The Econometrics Journal - 22(2) pp. 188–205, 2019
- (6) **“Fast and Wild: Bootstrap Inference in Stata Using boottest”**
with David Roodman, James G. MacKinnon, and Morten Ørregaard Nielsen
Stata Journal - 19(1) pp. 4–60, 2019
- (5) **“Wild Bootstrap Randomization Inference for Few Treated Clusters”**
with James G. MacKinnon
Advances in Econometrics vol. 39 - The Econometric of Complex Survey Data pp. 61–85, 2019
- (4) **“Immigrant Category of Admission of the Parents and Outcomes of the Children: How far does the Apple Fall?”**
with Casey Warman and Chris Worswick
Journal of Population Economics - 32(1) pp. 53–112, 2019
- (3) **“The Wild Bootstrap for Few (Treated) Clusters”**
with James G. MacKinnon
The Econometrics Journal - 21(2) pp. 114–135, 2018
- (2) **“Wild Bootstrap Inference for Wildly Different Cluster Sizes,”**
with James G. MacKinnon
Journal of Applied Econometrics 32(2) pp. 233–254, 2017
- (1) **“Targeting Tax Relief at Youth Employment,”**
with Arthur Sweetman and Casey Warman
Canadian Public Policy 42(4) pp. 415–430, 2016

Non-Economics Publications

- (3) **“Impact of a peer comparison intervention on seasonal influenza vaccine uptake in community pharmacy: a national cluster randomized study”**
Authors: Matthew M. Loiacono, Christopher B. Nelson, Paul Grootendorst, **Matthew D Webb**, Laura Lee Hall, Jeffrey C. Kwong, Nicholas Mitsakakis, Stacy Zulueta, Ayman Chit
Journal of the American Pharmacists Association - 61(5) pp. 539-546, 2021
- (2) **“Randomization Inference for Accounting Researchers”**
with Roger White
Journal of Financial Reporting - 6(2) pp. 129-141, 2021
- (1) **“Pitfalls when Estimating Treatment Effects Using Clustered Data”**
with James G. MacKinnon
The Political Methodologist - 24(2) pp. 20–31, 2017

Meta Papers

- (2) **“AI-Assisted Teams Outperform AI-Led Teams but Not Human-Only Teams in Assessing Research Reproducibility in Quantitative Social Science”**

Abel Brodeur, David Valenta, Juan P. Aparicio, many others, **Matthew D. Webb**, and many others. Over 200 authors.
Forthcoming at PNAS

- (1) **“Reproducibility and Robustness of Economics and Political Science Research”**

Abel Brodeur, Derek Mikola, Nikolai Cook, many others, **Matthew D. Webb**, and many others. Over 300 authors.
Nature - 652, 151-156, 2026

Papers Under Revision or Review

“Representation Risk in Pretrained Image Encoders”

with Morgan Nordstrom, Ardyn Nordstrom, and Vamuyan Sesay

Submitted

“Fewer Homes, Similar Neighborhoods: Revisiting the Evidence for Racial Housing Discrimination in ‘Sorting or Steering’ ”

Previously circulated as “The Many Misspellings of Albuquerque: A Comment on ‘Sorting or Steering: The Effects of Housing Discrimination on Neighborhood Choice’ ”

with Shi Chen, Areez Gangji, Sunny Karim, and Anthony McCann

Resubmitted - After Second Round of Revisions Requested at *Journal of Political Economy*

“Jackknife Inference with Two-Way Clustering”

with James G. MacKinnon and Morten Ørregaard Nielsen

Revisions Requested at *Econometric Reviews*

“Which Policy Works, and Where? Estimation and Inference for State-Level Treatment Effects in Difference-in-Differences”

with Nicole Austin (R), Sunny Karim (R), and Erin Strumpf (R)

Submitted

“Difference-in-Differences with Unpoolable Data”

with Sunny Karim, Nicole Austin, and Erin Strumpf

Submitted

Research Papers

“Improved Inference for CSDID Using the Cluster Jackknife”

with Sunny Karim (R), Morten Ørregaard Nielsen (R) and James G. MacKinnon (R)

“Good Controls Gone Bad: Difference-in-Differences with Covariates”

with Sunny Karim

“Images as Covariates: When do they Improve Prediction from Structured Data?”

with Ardyn Nordstrom, Morgan Nordstrom, and Vamuyan Sesay

“Gun Licenses, Restricted Firearms, Deaths and Crime: Results from Administrative Data in Canada”

with Derek Mikola

Software Packages

twowayjack - two-way jackknife cluster robust inference with linear models

<https://github.com/mattdwebb/twowayjack>

logitjack - jackknife cluster robust inference with logit models

<https://github.com/mattdwebb/logitjack>

summcust - jackknife cluster robust inference with linear models

<https://github.com/mattdwebb/summcust>

mnwsvt - a test for the level of clustering

<https://github.com/mattdwebb/mnwsvt>

Teaching Experience

Graduate

Economic Data Science (Econ 5708/4708), Carleton University	in progress
Microeconometrics (Econ 5712), Carleton University	(4)
Special Topics - Economic Data Science (Econ 5880), Carleton University	(1)
Econometrics I (Econ 5027) [Master's], Carleton University	(5)
Labour Economics II (Econ 5362) [PhD; co-taught], Carleton University	(2)

Undergraduate

Honours Capstone Seminar (Econ 4905), Carleton University	(5)
Statistical Analysis in Economics (Econ 4002), Carleton University	(7)
Statistical Methods in Economics and Business I (Econ 2201), Carleton University	(4)
Economics of the Environment (ECE 444), Royal Military College	(1)
Introduction to Microeconomics (EC 120), Wilfrid Laurier University	(1)

Professional Activities

Invited Seminars and Talks

2026: Wilfrid Laurier University, Waterloo (*scheduled*); University of Waterloo, Waterloo (*scheduled*); University of Alberta, Edmonton; McGill University, Montreal

2025: Bank of Mexico, Mexico City

2024: University of Victoria, Victoria; Indiana University, Bloomington

2023: University of Graz, Graz, Austria

2022: York University, Toronto (virtual); University of Toronto, Toronto

2021: The 2021 Stata Economics Virtual Symposium, (virtual); Lakehead University, Thunder Bay

2020: Université de Montréal, Montreal (virtual)

2019: McMaster University, Hamilton

2018: Canadian Mortgage and Housing Corporation (CMHC), Ottawa

2017: Vancouver School of Economics (UBC), Vancouver

2016: McMaster University, Hamilton; Dalhousie University, Halifax; NYU-Shanghai, Shanghai, China; Lakehead University, Thunder Bay; University of Ottawa, Ottawa

2015: Queen's University, Kingston; Carleton University, Ottawa; Department of Finance, Ottawa

2014: Bank of Canada, Ottawa; Ryerson University, Toronto; Wilfrid Laurier University, Waterloo; Université du Québec à Montréal, Montreal

2013: *Are You Sure That is the Right Answer? Robust Inference and Policy Evaluation*, Programme Evaluation for Policy Analysis (PEPA), London, England

Invited Short Courses and Workshops

<i>Credible Policy Evaluation with Difference-in-Differences</i> , Toronto Metropolitan University Short course for faculty and PhD students.	2026
--	------

Conference and Poster Presentations (P)

“Improving Design-Based Inference with Placebo Tests”

Southern Economics Association, Houston

scheduled

“Jackknife Inference with Two-Way Clustering”

Celebrating James G. MacKinnon 75th Birthday Conference, Aarhus, Denmark

2026

“Improved Inference for CSDID Using the Cluster Jackknife”

Canadian Economics Association, Vancouver

2026

“Which Policy Works and Where? Estimation and Inference of State Level Treatment Effects Using Difference-in-Differences”

Southern Economics Association, Tampa

2025

Canadian Economics Association, Montreal

2025

Canadian Econometrics Study Group, Vancouver

2026

“Jackknife Inference for Multiway Clustering and CS-DiD in Stata: twowayjack and csdidjack”

Canadian Stata Conference, Ottawa

2025

“Improved Cluster Robust Inference for 2x2 Difference-in-Differences”

Southern Economics Association, Washington D.C.

2024

“Cluster-Robust Jackknife and Bootstrap Inference for Binary Response Models”

International Association for Applied Econometrics, Thessaloniki, Greece

2024

“Using Images as Covariates: Measuring Curb Appeal with Deep Learning”

Canadian Econometric Study Group, Toronto (P)

2024

17th International Conference on Computational and Financial Econometrics, Berlin (virtual)

2023

“Difference-in-Differences with Unpoolable Data”

Canadian Economics Association, Toronto,

2024

Southern Economics Association, New Orleans

2023

“Jackknife Methods for Improved Cluster Robust Inference”

Southern Economics Association, New Orleans

2023

Canadian Stata Conference, Toronto

2023

“A Cluster-Robust Jackknife Variance Matrix Estimator for Binary Response Models”

Canadian Econometric Study Group, Hamilton (P)

2023

Canadian Economics Association, Winnipeg

2023

“Leverage, Influence, and the Jackknife in Clustered Regression Models: Reliable Inference Using summclust”

Atlantic Canada Economics Association, Halifax

2022

Canadian Economics Association, Ottawa

2022

“Testing for the Appropriate Level of Clustering in Linear Regression Models”

APPAM Fall Research Conference (2021-delayed), Austin

2022

Canadian Econometrics Study Group, Vancouver

2021

Western Economics Association International, Honolulu (virtual)

2021

Southern Economics Association, New Orleans (virtual)

2020

FPA Research Series, Economic Insights, Ottawa

2020

Canadian Economics Association, Montreal

2018

“When and How to Deal With Clustered Errors in Regression Models ”

Western Economics Association International, San Francisco 2019

Canadian Economics Association, Banff 2019

CIREQ:Recent Advances in Bootstrap Methods, Montreal (P) 2019

“Fast and wild: Bootstrap inference in Stata using boottest ”

Stata Users Group Meeting, Vancouver 2018

“Wild Bootstrap Randomization Inference for Few Treated Clusters”

Camp Econometrics, Bolton Landing (P), NY 2018

The Econometrics of Complex Survey Data, Ottawa 2017

“Bootstrap and Asymptotic Inference with Multiway Clustering”

Joint Statistical Meeting, Vancouver 2018

International Association for Applied Econometrics, Montreal 2018

North American Summer Meeting of the Econometric Society, Davis, CA 2018

Southern Economics Association, Tampa 2017

Canadian Econometrics Study Group, Toronto 2017

Stata Users Group Meeting (P), Ottawa 2017

Canadian Economics Association, Antigonish, NS 2017

“The Subcluster Wild Bootstrap for Few (Treated) Clusters”

European Meeting of the Econometric Society, Lisbon, Portugal 2017

International Association of Applied Econometrics, Sapporo, Japan 2017

Society of Labour Economics, Raleigh, NC 2017

Camp Econometrics (P), Lake Placid , NY 2017

Southern Economics Association Conference, Washington D.C. 2016

Atlantic Canada Economics Association Conference, Sackville, NB 2016

Canadian Econometrics Study Group, London, ON 2016

Calgary Empirical Microeconomics Workshop (P), Banff 2016

“One Sided Matching: Choice Selection With Rival Uncertain Outcomes”

Atlantic Canada Economics Association, Antigonish, NS 2017

American Economics Association Annual Meeting (P), Chicago 2017

Western Economics Association, Portland 2016

“Randomization Inference for Difference-in-Differences with Few Treated Clusters”

International Association for Applied Econometrics, Milan, Italy 2016

Society of Labor Economists (P), Seattle 2016

“Finish It and It's Free: An Evaluation of College Graduation Subsidies”

International Workshop on Applied Economics of Education, Catanzaro, Italy 2016

Canadian Public Economics Group, Kelowna 2015

World Congress of the Econometric Society, Montreal 2015

Society of Labor Economists, Montreal 2015

Canadian Economics Association Meeting, Toronto 2015

Southern Economics Association Conference, Atlanta	2014
Atlantic Canada Economics Association Conference, Truro, NS	2014
<i>“A Simple, Graphical Procedure for Comparing Multiple Treatment Effects”</i>	
Stata Users Group Meeting, Ottawa	2017
Joint Statistical Meetings, Chicago	2016
Canadian Economics Association Meeting, Ottawa	2016
Southern Economic Association Conference, New Orleans	2015
Canadian Econometrics Study Group (P), Guelph, ON	2015
Calgary Empirical Microeconomics Workshop, Banff	2015
Camp Econometrics, Bolton Landing (P), NY	2015
Calgary Empirical Microeconomics Workshop, Banff	2014
<i>“Proceed with Reckless Abandon: The Unintended Consequences of Expanding Higher Education Enrollment”</i>	
Canadian Economics Association Meeting, Vancouver	2014
<i>“Wild Bootstrap Inference for Wildly Different Cluster Sizes”</i>	
ZEW Applied Econometrics Summer Workshop, Mannheim, Germany	2014
Midwest Econometrics Group, Bloomington, IN	2013
Canadian Econometric Study Group, Kitchener, ON	2013
Doctoral Workshop in Applied Econometrics, Ryerson University, Toronto	2013
Camp Econometrics, Bolton Landing (P), NY	2013
<i>“On the Effectiveness of Graduate Retention Programs”</i>	
Canadian Economics Association Meeting, Montreal	2013
Atlantic Canada Economics Association Conference, Halifax	2012
<i>“Reworking Wild Bootstrap Based Inference for Clustered Errors”</i>	
Canadian Econometric Study Group Annual Meeting (P), Kingston	2012
Canadian Economics Association Meeting, Calgary	2012
CIREQ Student Conference, Montreal	2012
<i>“How Targeted is Targeted Tax Relief? Evidence from the Unemployment Insurance Youth Hires Program”</i>	
Canadian Economics Association Meeting, Ottawa	2011

Conference Discussions

21st Defence and Security Economics Workshop, Ottawa	<i>Scheduled</i>
20th Defence and Security Economics Workshop, Ottawa	2025
19th Defence and Security Economics Workshop, Ottawa	2024
18th Defence and Security Economics Workshop, Ottawa	2023
Canadian Economics Association, Winnipeg, MB	2023
16th Defence and Security Economics Workshop, Ottawa	2021
Western Economics Association Meeting, Honolulu (virtual)	2021
Canadian Econometrics Study Group, Montreal	2019
Western Economics Association Meeting, San Francisco	2019
Doctoral Workshop in Applied Econometrics (2), Toronto	2019

Doctoral Workshop in Applied Econometrics, Toronto	2018
Southern Economics Association Conference, Tampa	2017
12th Defence and Security Economics Workshop, Ottawa	2017
The Econometrics of Complex Survey Data, Ottawa	2017
Canadian Economics Association, Antigonish, NS (2)	2017
Canadian Health Economics Study Group, Halifax, NS	2017
Doctoral Workshop in Applied Econometrics, Ottawa (2)	2017
Southern Economics Association Conference, Washington D.C.	2016
11th Defence and Security Economics Workshop, Ottawa	2016
Western Economics Association Meeting, Portland (2)	2016
Canadian Economics Association Meeting, Ottawa	2016
Southern Economics Association Conference, New Orleans	2015
10th Defence and Security Economics Workshop, Ottawa	2015
Canadian Economics Association Meeting, Toronto (2)	2015
Southern Economics Association Conference, Atlanta (2)	2014
Canadian Economics Association Meeting, Vancouver (2)	2014
Doctoral Workshop in Applied Econometrics, Toronto	2014
Canadian Economics Association Meeting, Montreal (2)	2013
Atlantic Canada Economics Association, Halifax	2013
Canadian Economics Association Meeting, Calgary	2012

Referee

Advances in Econometrics vol. 39, *Canadian Journal of Economics* (4), *Canadian Public Policy* (5), *Computational Statistics and Data Analysis* (2), *Communications in Statistics - Simulation and Computation*, *Computer Methods and Programs in Biomedicine*, *Defence and Peace Economics* (3), *Economics Bulletin* (2), *Economic Inquiry* (3), *Economics Letters*, *Economics of Education Review*, *Econometric Reviews* (4), *Econometric Theory* (2), *Educational and Psychological Measurement*, *Energy Economics*, *Energy Sources, Part B: Economics, Planning, and Policy*, *Frontiers in Psychology*, *Journal of the American Statistical Association*, *Journal of Applied Econometrics* (4), *Journal of Business and Economic Statistics*, *Journal of Computational and Applied Mathematics*, *Journal of Econometrics* (4), *Journal of Econometric Methods* (2), *Journal of Policy Analysis and Management*, *Journal of Political Economy*, *Journal of Statistical Computation and Simulation*, *Journal of Testing and Evaluation*, *Quantitative Economics*, *Review of Economics and Statistics* (3), *Review of Economic Studies* (2), *Religion & Politics*, *Social Sciences and Humanities Research Council (SSHRC)*, *SoftwareX*, *Southern Economic Journal*, *The American Statistician*, *Transportation Research Part B*

Affiliations

Fellow, New York Camp Econometrics
 Organizer, *Ottawa Applied Microeconomics Lab*
 Research Fellow, *Education Policy Research Initiative*
 Fellow, *Global Labor Organization (GLO)*

Student Supervision and Examination

Current Doctoral Students

Magdalene Abbey [Carleton] (Co-Supervisor) 2026 -

Ryan Ordonez [Carleton] (Supervisor)	2026–
Kayla Xiao [UofO] (Committee Member)	2026–
Tonghui Tian [Carleton] (Committee Member)	2025–
Qixia Wu [UofO] (Committee Member)	2024–
Tahreen Zahra [Carleton] (Committee Member)	2024–
Olivia Jiang [UofO] (Committee Member)	2024–
Aline Zayat [UofO] (Committee Member)	2024–
Sunny Karim [Carleton] (Supervisor)	2023–

Previous Doctoral Students

12. Debora Loccisano [Carleton] (Committee Member)	2022–2025
11. Derek Mikola [Carleton] (co-supervisor)	2019–2023
First Placement: Postdoc - University of New Brunswick	
Current Position: Research Scientist - Institute for Replication	
10. Florian Richard [Carleton] (Committee Member)	2020–2022
First Placement: Assistant Professor - Laval University	
9. Haowei Tang [Carleton] (Committee Member)	2020–2022
8. Lamis Kattan [UofO] (Committee Member)	2019–2022
First Placement: Assistant Professor - Georgetown University - Qatar	
7. Michelle Laing [Carleton] (Committee Member)	2018–2021
First Placement: Research Analyst - Employment and Social Development Canada (ESDC)	
6. Joanne Haddad [UofO] (Committee Member)	2018–2020
First Placement: Postdoc - European Centre for Advanced Research in Economics and Statistics	
5. Nikolai Cook [UofO] (Committee Member)	2018–2020
First Placement: Assistant Professor - Wilfrid Laurier University	
4. Marie Christelle Mabeu [UofO] (Committee Member)	2018–2020
First Placement: Postdoc - Stanford University	
3. Peerapat (Tup) Tandavanitj [UofO] (Committee Member)	2017–2019
First Placement: Economist, Government of Thailand	
2. Mingying Zhu [UofO] (Committee Member)	2017–2019
First Placement: Assistant Professor, Nanjing University	
1. Abdallah Zalgout [Carleton] (Committee Member)	2016–2019
First Placement: Assistant Professor, MacEwan University	

External Ph.D. Examination

Yang Ning, McGill University, Ph.D. Thesis	2026
--	------

Master's students

4. Karam Al Asmar (Supervisor)	2026–
3. Morgan Nordstrom [Carleton - Geography] (Committee Member)	2021–2022
2. Adam Gadawski (Board Member)	2017
1. Joshua Brault (Board Member)	2016

Undergraduate

3. Ashley Shea	2026–
I-CUREUS (Internship-Carleton University Research Experience for Undergraduate Students)	
2. Oluwaseyi (Shay) Ishola	2018–2019
Honours Thesis	

1. Joshua Roxborough 2017
CURO - (Carleton Undergraduate Research Opportunity)

Research Assistants

Yunhan Liu, MA Student	2024/08–2025/12
Linoy Grofman, B.Econ Student	2025/05–ongoing
Eric Jamieson, MA Student	2024/05–ongoing
Ryan Ordonez, MA/PhD Student	2024/05–ongoing
Oladapo Odumosu, PhD Student	2024/05–2025/08
Calib Sande, MA Student	2024/01–2024/04
Vamuyan Sesay, PhD Student	2023/09–2024/07
Jacob Hazen, MA Student	2022/05–2022/08
First placement: PhD Student at McGill University.	
Jonah Sider-Echenberg, B-Econ Student,	2022/01–2023/03
First placement: Research Assistant at Bank of Canada.	
Sunny Karim, PhD Student	2021/09–ongoing
Tonghui Tian, PhD Student	2021/09–2022/08
Tahreen Zahra, MA Student	2020/05–2020/08
Derek Mikola, PhD Student	2018/05–2022/06
Mehtab Hanzroh, MA Student	2019/03–2019/08
First placement: PhD Student at Queen's University.	
Oladapo Odumosu, MA Student	2017/08–2017/12
First placement: Economist at Environment Canada.	
Joshua Roxborough , BA Student	2017/07–2018/08
First placement: MA student at Queen's University.	
Scott McNeil, MA Student	2016/02–2017/08
First placement: Data Scientist at Shopify.	
Chris Cheng, MA Student	2015/11–2017/11
First placement: Data Coordinator at FLIR systems.	

Service

To the Profession

Member, <i>SSHRC Insight Grants Merit Review Committee</i> (Economics)	2026–2027
<i>Canadian Economics Association</i> , Secretary, Board of Directors	June 2026–present
<i>Econometric Society - World Congress 2025</i> Mentorship Program - Mentor	2025

Carleton University

<i>Collaborative Data Science Specialization - Management Committee</i>	2024–2025, 2026–
<i>Research Achievement Award 2020 Selection Committee</i>	2019
<i>COOL RDC Management Committee</i>	2017–2020
Carleton University Representative	

Faculty of Public and Global Affairs

<i>Research Committee</i>	2024–2025
<i>Indigenous Hiring Committee</i>	2019

Department of Economics

<i>M.A. Program Supervisor</i>	July 2026–
--------------------------------	------------

<i>Chair's Advisory Committee</i>	Winter 2024
<i>M.A. Committee</i>	2023–2025
<i>PhD Committee</i>	2022–2023
<i>Adhoc Hiring Committee</i>	2020
<i>Econometrics Hiring Committee</i>	2019
<i>Empirical Microeconomics Hiring Committee</i>	2018
<i>Labour Economics Comprehensive Exam Committee</i>	2018, 2019
<i>Tenure and Promotion Committee Member</i>	2017–2018, 2022–2025
<i>Undergraduate Committee Member</i>	2016–2019

Conference Organization

Western Economics Association Meeting, Denver Program Committee Member - Econometrics.	2026
Canadian Econometrics Study Group, co-organizer	2025
Celebrating James MacKinnon (Festschrift) , co-organizer	2025
Western Economics Association Meeting, San Francisco Program Committee Member - Econometrics.	2025
Canadian Econometrics Study Group at Canadian Economics Association Meetings	2025
Western Economics Association Meeting, Seattle Program Committee Member - Econometrics.	2024
Western Economics Association Meeting, San Diego Program Committee Member - Econometrics.	2023
Western Economics Association Meeting, Portland Program Committee Member - Econometrics.	2022
North American Summer Meeting of the Econometric Society, Montreal. Program Committee Member - Econometrics.	2021
Doctoral Workshop in Applied Econometrics, co-organizer	2017–2019
2019 Canadian Stata Conference, chair	2019
Canadian Econometrics Study Group (#35) , co-organizer	2018
Canadian Econometrics Study Group at Canadian Economics Association Meetings	2018
Canadian Public Economics Group Meeting - program committee	2017
Canadian Public Economics Group at Canadian Economics Association Meetings	2016
University of Calgary - Empirical Microeconomics Conference, organizing committee	2014–2016

Non Academic Jobs

General Electric Commercial Equipment Financing , Montreal, Quebec <i>Co-op Quality Analyst</i>	2005
JCClark Ltd. , Toronto, Ontario <i>Co-op Equity Research Analyst</i>	2004

Other Details

Citizenship: Canadian

Birth Year: 1983

References: Upon Request

Last updated: October 30, 2026