

Julien Neves

Work Address

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Education

Ph.D. Economics (Student), Cornell University, 2017–2023 (Expected)

Committee: Marco Battaglini, Eleonora Patacchini, & Giulia Brancaccio

M.A. Economics, McGill University, 2015–2016

Committee: Jean-Marie Dufour & Russell Davidson

B.A. Joint Honours Economics and Mathematics, McGill University, 2011–2015

Research Interests

Networks, Political Economics, Industrial Organization, and Econometrics.

Employment

Research Experience

Cornell University, Department of Economics

Research Assistant, Marco Battaglini, Spring 2019 – Fall 2020

Research Assistant, Panle Jia Barwick, Fall 2018

McGill University, Department of Economics

Research Assistant, Jean-Marie Dufour, Summer 2016–Winter 2017

Teaching Experience

Cornell University, Department of Economics

Teaching Assistant, ECON 3130 - Statistics and Probability, Doug McKee, Fall 2020

Teaching Assistant, ILRLE 4440 - Evolution of Social Policy in Britain and America,
George Boyer, Spring 2020

Teaching Assistant, ECON 3130 - Statistics and Probability, Doug McKee, Fall 2019

Teaching Assistant, ECON 6200 - Econometrics II, Jörg Stoye, Spring 2019

Teaching Assistant, ECON 1120 - Introduction to Macroeconomics, Jennifer Wissink, Fall 2018

McGill University, Department of Economics

Teaching Assistant, ECON 257 - Economics Statistics, Md. Nazmul Ashan, Winter 2017

Teaching Assistant, ECON 450 - Honours - Advanced Economics Theory, Francisco Alvarez-Cuadrado, Fall 2016

Teaching Assistant, ECON 230D2 - Microeconomic Theory, Hassan Bencheikroun, Winter 2016

Teaching Assistant, ECON 230D1 - Microeconomic Theory, Fabian Lange, Fall 2015

Work in Progress

1. “Copycat Legislation and Campaign Donations”
2. “Judge Influence and Judicial Networks”

Chapters in Books

3. “Finite-sample inference and nonstandard asymptotics with Monte Carlo tests and R” (with Jean-Marie Dufour), in *Handbook of Statistics Volume 41 - Econometrics Using R*, Hrishikesh D. Vinod and C.R. Rao (Eds.), forthcoming.

Scientific Software

MaxMC, R package that implements the Monte Carlo method with tie-breaker and the Maximized Monte Carlo technique, 2016 (with Jean-Marie Dufour)

Grants, Fellowships, & Awards

Howard and Abby Milstein Graduate Teaching Assistanceship Award, 2019

Sage Fellowship, Cornell University, 2017–2022

Merit-Based Fellowship, Social Sciences and Humanities Research Council of Canada, 2016

Graduate Excellence Award in Economics, McGill University, 2016

Merit-Based Fellowship, Bank of Canada, 2016

Graduation Honours List, Dawson College, 2010–2011

General Entrance Award, Dawson College, 2009

Other Activities

Captain of McGill's Team, Econometric Games, University of Amsterdam, 2017

Reached the final round (Top 10)

Economics Delegate, AGSEM, McGill University, 2016

Chair of Audit Committee

Member of McGill's Team, Econometric Games, University of Amsterdam, 2016

Reached the final round (Top 10)

Miscellaneous

Programming Languages: R, Matlab, Python, Stata, L^AT_EX, VBA

Certifications & Training: Passed CFA Level II (June 2017)

Languages: English (Fluent), French (Native)

Citizenship: Canadian, Portuguese