
CONTACT INFORMATION	McGill University Department of Economics 855 Sherbrooke Street West Montréal, QC, Canada H3A 2T7	+1-514-772-7078 endong.wang@mail.mcgill.ca https://www.endongwang.com/
EDUCATION	Ph.D. in Economics, McGill University , Montréal, Canada Committee: Jean-Marie Dufour (Chair), Russell Davidson, Victoria Zinde-Walsh	2019 - 2025 (expected)
	M.Sc. in Financial engineering, Temple University , Philadelphia, PA, US B.Sc. in Finance, University of Kansas , Lawrence, Kansas, US	2016 2015
RESEARCH FIELDS	Econometrics, Applied Macroeconomics, Time Series Analysis.	
WORKING PAPERS	<ul style="list-style-type: none">“Simple robust two-stage estimation and inference for generalized impulse responses and multiple-horizon causality” with Jean-Marie Dufour. Feb 2024, 96 pages.“Counterfactual analysis in macroeconomics: identification, estimation, and inference for counterfactual impulse response using instruments.” March 2024, 32 pages.“Causal mechanism and mediation analysis for macroeconomics dynamics” with Jean-Marie Dufour. Nov 2023, 30 pages.	
WORK-IN-PROGRESS	<ul style="list-style-type: none">“Honest and Uniform Inference in High-Dimensional Linear Projections: An Application of Multi-Horizon Granger Causality and Network Connectedness” with Eugène Dettaa. Mar 2024.“Generic identification and practical specification for multivariate time series.” Oct 2023.“The (mis)-identification and estimation of structural impulse responses in sub-space VAR model.” May 2023.	
TEACHING EXPERIENCE	McGill University (Instructor) ECON 662D2, Econometrics, Winter 2023 (PhD course, teach with Prof. Saraswata Chaudhuri) ECON 742, Empirical Microeconomics, Winter 2023 (Microeconometrics, PhD course, teach with Prof. Saraswata Chaudhuri) McGill University (Teaching Assistant) ECON 209, Intro to Macroeconomics, Winter 2024 ECON 661, Applied Time Series & Forecast, Fall 2023 ECON 661, Applied Time Series & Forecast, Winter 2023 ECON 664, Applied Cross-sectional Methods, Winter 2023 ECON 337, Introduction to Econometrics, Fall 2022 ECON 250, Economic Statistics (honour), Winter 2022 ECON 227, Economic Statistics, Fall 2020, Winter 2021, Fall 2021 ECON 208, Intro to Macroeconomics, Winter 2020 ECON 208, Intro to Microeconomics, Fall 2019	

FELLOWSHIPS AND AWARDS	<p>The Fonds de recherche du Québec - Société et culture (FRQSC) (CAD \$48,000), 2022 - 2025</p> <p>Grad Excellence Award, McGill University, 2019 - 2020, 2021 - 2024</p> <p>Clifford Wong Fellow, McGill University, 2019 - 2020</p> <p>Dufour Graduate Award, McGill University, 2020 - 2021</p> <p>Dean Certificate of Excellence, Temple University, 2016</p> <p>The Distinguished Scholar Awarded, Temple University, 2016</p> <p>Dean's Tuition Scholarship, Temple University, 2015</p> <p>The Chartered Financial Analyst (CFA) Scholarship, University of Kansas, 2015</p> <p>University Honors Society, University of Kansas, 2013 - 2015</p>
PAPERS PRESENTED IN SEMINARS AND CONFERENCES (* BY CO-AUTHOR)	<ul style="list-style-type: none"> • “Causal mechanism and mediation analysis for macroeconomics dynamics” <ul style="list-style-type: none"> – ES-NAWM, San Antonio, TX, Jan 2024 – Canadian Econometrics Study Group*, Hamilton, ON, Oct 2023 – NBER-NFS Time Series conference*, Montréal, QC, Sep 2023 • “Simple robust two-stage estimation and inference for generalized impulse responses and multiple-horizon causality” <ul style="list-style-type: none"> – CIREQ-McGill Lunch Seminar, Montréal, QC, Feb 2024 – Joint Statistical Meetings, Toronto, ON, Aug 2023 – International Association for Applied Econometrics, Oslo, Norway, July 2023 – Asia Meeting of the Econometric Society, virtual, June, 2023 – CEA annual Conference, Winnipeg, MB, Jun 2023 – CIREQ Colloquium on Econometrics, Montréal, QC, May 2023 – CMS-CFE conference, virtual, Dec 2022 – IWH-CIREQ-GW Macroeconometric Workshop*, Halle, Germany, Nov 2022 – NBER-NFS Time Series conference, Boston, MA, Sep 2022 – CIREQ-McGill Lunch Seminar, Montréal, QC, Jul 2022 – 17th CIREQ PhD Students' Conference, Montréal, QC, Jun 2022 • “Generic identification and practical specification for multivariate time series.” <ul style="list-style-type: none"> – 18th CIREQ PhD Students' Conference, Montréal, QC, May 2023
PROFESSIONAL SERVICES	Chair, Session on Time Series and Financial Econometrics in ASSA-ES Annual Meeting, 2024.
REFEREE	International Statistical Review.
LANGUAGES	Mandarin (native), English (fluent).
SKILLS	R, Matlab, Python, Stata, \LaTeX

REFERENCES

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