

CONTACT INFORMATION	Université de Montréal Département de sciences économiques 3150 rue Jean-Brillant Montréal, QC H3T 1N8 Canada	Phone: +1 (418) 561-3261 Email: <a href="mailto:samuel.gingras@umontreal.ca">samuel.gingras@umontreal.ca</a> Website: <a href="http://samgingras17.github.io/">http://samgingras17.github.io/</a> Citizenship: Canadian Languages: English (fluent), French (native)
RESEARCH INTERESTS	Econometrics – Bayesian Analysis – Statistical Computing – Financial Econometrics – Duration modeling – Housing Market – Machine learning	
TEACHING INTERESTS	Econometrics – Computational methods – Quantitative methods – Applied Econometrics	
PH.D. THESIS	Université de Montréal (2014 to present) Thesis: Essays on Bayesian analysis of state space models with financial applications Graduation expected in 2020 Advisor: William J. McCausland	
OTHER STUDIES	M.Sc. in Economics, Université Laval, Quebec City, Canada (2012-2014). B.Sc. in Mathematics, Université Laval, Quebec City, Canada (2008-2012)	
WORKING PAPERS	A flexible stochastic conditional duration model, with William J. McCausland (Job Market Paper) Joint sampling of states and parameters in states space models, with William J. McCausland	
AWARDS AND CERTIFICATES	Social Sciences and Humanities Research Council Doctoral Scholarship, 2017-2019. Fonds de Recherche Société et Culture Doctoral Scholarship, 2014-2017. Ph.D. Fellowship, CIREQ & Economics Department, 2014-2017. CIREQ Association Graduate Travel Scholarship, 2018 and 2019. Université Laval Social Sciences Faculty Best Master's Thesis, 2016.	
TEACHING	ECN7060: Probabilities for economists, PhD track, 2017-2018 (Assistant). ECN7045: Microeconomics B, PhD track, 2016-2019 (Assistant). ECN2160: Econometrics II, undergraduate, 2018 (Assistant). ECN1070: Mathematics for economists I, undergraduate, 2017 (Assistant).	
CONFERENCES	2019: Seminar on Bayesian Inference in Econometrics and Statistics, Brown University, Rhode Island; 25 <sup>th</sup> International Conference Computing in Economics and Finance, Carleton University, Ontario. 2018: 14 <sup>th</sup> CIREQ PhD Students' Conference, Université de Montréal, Quebec; European Seminar on Bayesian Econometrics Poster Session, New Orleans Branch - Federal Reserve Bank, New Orleans.	
OTHERS	Memberships Center for Interuniversity Research and Quantitative Economics (CIREQ), Canadian Economic Association, American Economic Association.  Computer skills MATLAB – Python – R – C – Git	

## REFERENCES

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