ALYSSA RUSONIK

1 Rue de la Libération, 78350, Jouy-en-Josas, France alyssarusonik.github.io \diamond alyssa.rusonik@hec.edu

EDUCATION

PhD in Finance, HEC Paris Under the supervision of Jean-Edouard Colliard and Itzhak Gilboa	022-2027 (expected)
Visiting Student, Toulouse School of Economics Under the supervision of Sébastien Pouget	March-April, 2025
Junior Visiting Scholar, Nuffield College, Oxford Under the supervision of Margaret Meyer	April-May, 2025
BSC IN MATHEMATICS AND ECONOMICS (minor in History), University of Toronto Senior thesis under the supervision of Aloysius Siow	2018-2022

WORKING PAPERS

"Long-term Institutional Change and Economic Revival: Evidence from Palace-Building in Renaissance Rome"

SEMINARS & CONFERENCE PRESENTATIONS

2025:	CEPS Seminar (ENS Paris-Saclay, scheduled); TSE-TSM PhD Workshop $\times 2$ (scheduled);
	Student Research workshop in Micro Theory (Oxford, scheduled); Economic and Social History
	Graduate Workshop (Oxford, scheduled).
2024:	Regional and Urban Economics Seminar (PSE, Discussant); CREST; HEC Paris; Sixteenth
	Century Society Conference; Early Modern Rome 5.
2023:	"All in the Family" Conference in Honour of Aloysius Siow (University of Toronto); HEC
	Economics PhD Conference (HEC Paris); Canadian Network for Economic History Conference.
2022:	University of Toronto.

HONOURS & AWARDS

Frank D. Lewis Memorial Prize in Economic History	2023
Arthur Hosios Award	2022
HEC Paris Scholarship of Excellence (five-year scholarship)	2022
HEC Paris Foundation Scholarship (five-year scholarship)	2022
Undergraduate Research Grant (Department of Economics, University of Toronto)	2022
Trinity College Experiential Funding (research grant from the Provost's Experiential Funding)	und) 2022
Provost's Scholar (University of Toronto)	2022
University of Toronto Excellence Award (research supervisor: Peter Cziraki)	2021
Fraser-Crawford Scholarship (three-time recipient)	021, 2020, 2019
Margaret Ronald Taylor and Thomas Paxton Taylor Scholarship in Mathematics	2020
Myrtle V. McCulloch Prize in Renaissance Studies (two-time recipient)	2020, 2019
Ruth Robinson Leberg Book Prize in Political Science	2020
Rita K. Teetzel In-Course Scholarship	2019
University of Toronto Scholar (awarded to top 100 UofT students)	2019
RBC Canadian Universities Program Scholarship (awarded annually to 50 students)	2018
UofT National Scholarship (full four-year scholarship, awarded to up to ten students)	2018

TEACHING

Graduate courses

HEC Paris:

Financial Markets (Lecturer) 2024

Financial Markets (Teaching Assistant) 2023

Financial Economics (Teaching Assistant) 2023

Undergraduate courses

University of Toronto, Department of Mathematics:

MAT137: Calculus with Proofs (Head Teaching Assistant) 2021-2022

MAT237: Multivariable Calculus with Proofs (Teaching Assistant) 2020-2022

MAT137: Calculus with Proofs (Teaching Assistant) 2019-2021

PRE-PHD PUBLICATIONS

"Restricted Invertibility of Continuous Matrix Functions," with Adrian Fan, Jack Montemurro, Pavlos Motakis, Naina Praveen, Paul Skoufranis and Noam Tobin.

Operators and Matrices, 2022, 16(4): 1191-1217.

RELEVANT WORK EXPERIENCE

Research Assistant to Noémie Pinardon-Touati (Columbia University),	2022-2023
Fields Undergraduate Summer Research Program (Fields Institute)	July- $August, 2021$
Research Assistant to Peter Cziraki (University of Toronto)	May- $August, 2021$
Strategy Analyst, Bank of Montreal (BMO)	May-August, 2020

LANGUAGES

English (native), Russian (native), French (fluent), Italian (intermediate, C1).