

Monir Bounadi

Institute for International Economic Studies (IIES)
Stockholm University
106 91 Stockholm, SE

☎ +46 76 274 21 69
✉ monir.bounadi@iies.su.se
🌐 www.monirbounadi.com

Undergraduate Studies

BA in Philosophy, Stockholm University, 2016, 4.4/5

BSc in Mathematics, Stockholm University, 2015, 4.8/5

Master's Studies

MSc in Economics, Stockholm University, 2018, 5/5

MSc in Mathematics, Stockholm University, 2015, 4.9/5

Doctoral Studies

Institute for International Economic Studies (IIES), Stockholm University, 2020 to present

Department of Economics, Stockholm University, 2019–2020

Research Fields

Political Economics, Development Economics, Economic History

Teaching Experience

2022	Econometrics II (doctoral), Stockholm Doctoral Program in Economics, TA
2019–2022	Mathematics II (doctoral), Stockholm Doctoral Program in Economics, TA
2019	Empirical Methods in Economics 3 (undergraduate), Stockholm University, TA
2019	Mathematical Analysis (undergraduate), Stockholm University, TA
2018–2019	Econometrics 3b: Time Series Analysis (master's), Stockholm University, TA
2018–2019	Stochastic Processes and Simulation I–II (undergraduate), Stockholm University, TA
2018–2019	Econometrics and Statistics (doctoral), Economic and Financial Management Anders Borg AB, Tutor
2017–2019	Econometrics I (master's), Stockholm University, TA
2017–2019	Statistical Analysis (undergraduate), Stockholm University, TA
2017–2019	Probability Theory (undergraduate), Stockholm University, TA
2015–2019	Introductory Course in Mathematics (undergraduate), Stockholm University, TA
2018	Mathematics for Military Science (undergraduate), Military Academy Karlberg, Instructor
2018	Numerical Methods (undergraduate), Stockholm University, TA
2018	Challenging Mathematics (undergraduate), Stockholm University, TA
2015–2017	Mathematics I (undergraduate), Stockholm University, TA
2015–2016	Mathematics for the Natural Sciences I–II (undergraduate), Stockholm University, TA
2015	Mathematical Methods for Economists (undergraduate), Stockholm University, TA

Research Experience and Other Employment

- 2018–2019 Research assistant for Professors David Seim and David Strömberg, Stockholm University
- 2018 Investigator, Expert Group for Aid Studies, Government Offices of Sweden
- 2017 Research assistant for Professor Nils Karlsson, Ratio Institute
- 2015–2019 Teaching and Administrative Assistant, Department of Mathematics, Stockholm University

Grants, Scholarships and Awards

- 2023 Research grant, Carl Mannerfelt Foundation, 12,350 SEK
- 2022 Travel grant, Knut and Alice Wallenberg Foundation, 5,000 SEK
- 2022 Research grant, Carl Mannerfelt Foundation, 36,400 SEK
- 2021 Tom Hedelius Scholarship for a research visit, 499,000 SEK
- 2021 Research grant, Karl Staaff Foundation, 75,000 SEK (with Mattias Folkestad)
- 2019 Doctoral scholarship, Erik Johan Ljungberg Foundation, 125,000 SEK
- 2015 Award for “Excellent Master’s Thesis in Mathematics”, Mittag-Leffler Institute

Research

Work in Progress

- “Mecca’s Tidal Pull: Inter-Ethnic Contact and Nationhood”
- “The Missing Date: Social Mobility in Sweden 1880–1930”
- “Female Teachers: The Roots of Women’s Emancipation” (with Mattias Folkestad)
- “The Political Mobilization of Women: The First Wave” (with Mattias Folkestad)
- “Coffee Culture in Early Modern England” (with Jens Oehlen)
- “The Great Reduction of 1680” (with Jonatan Riberth)

Popular Articles

- “Bör mainstreamekonomin reformeras?” (in Swedish), *Ekonomisk Debatt* 45 (3): 70–74, 2017
- “De utmanade den manliga statsmaktens legitimitet” (in Swedish), *Liberal Debatt* 2023 (6), 2023

Pre-Doctoral Research

- “Weather and Conflicts in Afghanistan”, *Expert Group for Aid Studies, Sweden*, EBA Working Paper, 2018

Programming Languages

Stata, R, Python

Personal Information

Citizenship: Swedish

Languages: Swedish (first language), English (fluent), Moroccan Arabic (basic)

Career Breaks

2022–2023 Parental leave (8 months)

Last updated: June 20, 2024