

# Monir Bounadi

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## Undergraduate Studies

BA, Philosophy, Stockholm University, 2016.

BSc, Mathematics, Stockholm University, 2016.

## Masters Level Work

MSc, Econometrics, Stockholm University, 2018.

MSc, Mathematics, Stockholm University, 2015.

## Completed Extra Courses

15 ECTS, PhD Level Economics, Stockholm University, 2018.

37.5 ECTS, Masters Level Economics, Mathematics and Statistics, Stockholm University, 2016–2019.

102.5 ECTS, Undergraduate Economics, Mathematics and Statistics, KTH Royal Institute of Technology (2.0), Stockholm University (93.0) and Uppsala University (7.5), 2011–2012, 2015–2016.

## Teaching and Research Fields

Development Economics, Econometrics, Mathematics, Political Economy, Statistics

## Teaching Experience

### *Stockholm University*

Spring 2019	Econometrics 3b: Time Series Data (Masters level), TA Empirical Methods in Economics 3 (undergraduate), TA Stochastic Processes and Simulation II (undergraduate), TA Stochastic Processes and Simulation I (undergraduate), TA Challenging Mathematics (undergraduate), TA Introductory Course in Mathematics (undergraduate), TA
Fall 2018	Econometrics 1 (Masters level), TA Probability Theory I (undergraduate), TA Statistical Analysis (undergraduate), TA Numerical Methods (undergraduate), TA
Spring 2018	Econometrics 3b: Time Series Data (Masters level), TA Stochastic Processes and Simulation I (undergraduate), TA Challenging Mathematics (undergraduate), TA Introductory Course in Mathematics (undergraduate), TA

Fall 2017	Econometrics 1 (Masters level), TA
	Probability Theory I (undergraduate), TA
	Statistical Analysis (undergraduate), TA
Spring 2017	Mathematics I (undergraduate), TA
	Introductory Course in Mathematics (undergraduate), TA
Fall 2016	Mathematics I (undergraduate), TA
	Introductory Course in Mathematics (undergraduate), TA
Spring 2016	Mathematics I (undergraduate), TA
	Mathematics for the Natural Sciences II (undergraduate), TA
	Introductory Course in Mathematics (undergraduate), TA
Fall 2015	Mathematics I (undergraduate), TA
	Mathematics for the Natural Sciences I (undergraduate), TA
	Mathematical Methods for Economists (undergraduate), TA
Spring 2015	Introductory Course in Mathematics (undergraduate), TA

### *Military Academy Karlberg*

Fall 2018 Preparatory Mathematics in Military Science (undergraduate), Lecturer

## Research Experience and Other Employment

Research Assistant for Associate Professor David Seim and Professor David Strömberg, Department of Economics, Stockholm University, 2018–2019.

Amanuensis, Department of Mathematics, Stockholm University, 2015–2019.

Group Teacher, Department of Economics, Stockholm University, 2017–2019.

Investigator, Expert Group for Aid Studies, Sweden, 2018.

Research Assistant for CEO and Adjunct Professor Nils Karlsson, Ratio Institute, Sweden, 2017.

## Publications

### *Working Papers*

Bounadi, Monir (2018). Weather and Conflicts in Afghanistan. *Expert Group for Aid Studies, Sweden, EBA Working Paper.*

### *In Swedish*

Bounadi, Monir (2017). Bör mainstreamekonomin reformeras? *Ekonomisk Debatt* 45 (3), 70–74.

## Research Papers in Progress

Bounadi, Monir. The Front-Door Criterion in an Econometric Context.

## Presentations

2018 Brown Bag, Expert Group for Aid Studies, Sweden.

2017 Seminar, Ratio Institute, Sweden.

## Awards

2015   Institut Mittag-Leffler, Scholarship for Excellent Masters Thesis in Mathematics.

## Personal

Swedish Citizen.

Last updated: February 11, 2019