

Maksym (Maks) Khomenko
PhD Candidate

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Fields of Concentration:

Public Economics
Industrial Organization
Labor Economics
Econometrics

Desired Teaching:

Public Economics
Industrial Organization
Labor Economics
Econometrics

Graduate Studies:

University of Gothenburg, 2014 to present
PhD Economics

Stanford University, 2017-2018
Visiting Researcher at Stanford Institute for Economic Policy Research

University of Oxford, 2016
Visiting DPhil Student at Department of Economics

References:

Professor Mikael Lindahl
Department of Economics
University of Gothenburg
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Professor Aico van Vuuren
Department of Economics
University of Gothenburg
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Professor Liran Einav
Department of Economics
Stanford University
579 Serra Mall
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Professor Randi Hjalmarsson
Department of Economics
University of Gothenburg
Box 640,
405 30 Gothenburg, Sweden
Email: randi.hjalmarsson@economics.gu.se

Undergraduate Studies:

University of Warwick (joint with Lund University), 2012 - 2014
MSc Economic Development and Growth

Kharkiv National University of Economics, 2007 – 2012
BSc, MSc Mathematical Economics

Working Papers:

“Private Information and Design of Unemployment Insurance” [job market paper]

“Behavioral Responses and Design of Bequest Taxation”, with Simon Schürz

Works in Progress:

“Determinants of University Competition and Student Demand in Higher Education: Evidence from Australia”, with Natalie Bachas

“Family-Level Responses to Social Insurance”

“Housing Markets, Individual Preferences and Spatial Equilibria”

“Wealth vs. Bequest Taxation: Evidence from Sweden”

Research Experience:

International Labour Organisation, Consultant, 2017

International Labour Organisation, Consultant, 2016

Teaching Experience:

Lecturer and Teaching Assistant, Advanced Industrial Organization (Graduate level), 2016 - 2019

Teaching Assistant, Basic Econometrics (Undergraduate level), 2018

Thesis Advisor, (1 graduate and 6 undergraduate students), 2017 - 2018

Lecturer and Teaching Assistant, Research Methods (Graduate level), 2015

Technical Skills:

Programming Languages: Python, R, Julia, Java, C++, MATLAB

Data Analytics Tools: Stata, SQL, Pandas, Numpy, Sklearn, Keras, TensorFlow, Tableau, Jupyter, Hive, Spark, Presto, ArcGIS

Other Software & Tools: LaTeX, Git

Fellowships, Honors and Awards:

Siamon Stiftelsen Travel Grant, 2018

Donationsnämnden Travel Grant, 2018

Hedelliusstipendium Travel Grant, 2016

Nordic Tax Council Research Grant, 2016

Knut och Alice Wallenbergs Travel Grant, 2016

Adlerbertska Stipendiestiftelsen Travel Grants, 2016

Paul och Marie Berghaus donationsfond Travel Grant, 2015, 2016

Presentations and Summer Schools:

Econometric Society Winter Meeting, 2018

Public Economics seminar, Stanford University, 2018

Industrial Organization seminar, Stanford University, 2018

Price Theory Camp, University of Chicago, 2017

Summer Schools on Socioeconomic Inequality (HCEO), University of Chicago, 2016

Health Economics Conference, University of Gothenburg (discussant), 2013

Languages:

English (fluent), Russian (native), Ukrainian (native), Swedish (proficient)