Ekaterina Shabalina

ADDRESS: Sydney, Australia Website: https://ekaterina.shabalins.com EMAIL: ekaterina@shabalins.com PHONE: +49 (176) 879-52-146

EDUCATION

2018 - 2023 PhD in Economics

Goethe University, GSEFM program | Frankfurt am Main

2022, Spring Visiting Graduate Student

University of Minnesota | Minneapolis

2016-2018 Master degree in Economics

Higher School of Economics, Research Programme | Moscow

2012-2016 Bachelor degree in Applied Physics and Mathematics

Moscow Institute of Physics and Technology | Moscow Department of Innovations and High Technology

2012-2016 Bachelor degree in Economics with Honors

The Russian Academy of National Economy and Public Administration

Department of Economics | Moscow

RESEARCH FIELDS

Primary: Macroeconomics, Heterogeneous Agent Models Secondary: International Economics, Labor Economics

REFERENCES

References: Professor Ester Faia

Goethe University, Frankfurt

and CEPR

Marianna Kudlyak, PhD

Federal Reserve Bank of San Francisco and Hoover Institution

Professor Alexander Meyer-Gohde Goethe University, Frankfurt

and IMFS

Professor David Wiczer Stony Brook University, New York

WORKING PAPERS

Job Market Paper: "Wealth, Uninsurable Idiosyncratic Risk and International Risk Sharing"

"Monetary Policy and Wage Inequality: the Labour Mobility Channel" with Ester Faia, Marianna Kudlyak and David Wiczer, CEPR Discussion Paper No. 17741, 2022

"Estimation and Forecasting using Mixed Frequency DSGE Models" with Alexander Meyer-Gohde, IMFS Working Paper Series No. 175, 2022

"Dynamic Labor Reallocation with Heterogeneous Skills and Uninsured Idiosyncratic Risk" with Ester Faia and Marianna Kudlyak, CEPR Discussion Paper No. DP16008, 2021

"The change of fiscal multiplier when switching from managed exchange rate regime to the floating one", Higher School of Economics Research paper No. WP BRP 206/EC/2018

WORK EXPERIENCE

PRESENT SEP 2023	Research Manager Reserve Bank of Australia Economic Research Department	
Jun 2023 Mar 2020	_	
AUG 2018 FEB 2016	Economist => Leading economist (from 01.06.2017) Central Bank of Russia Monetary policy department	
	Junior Research Fellow National Research University Higher School of Economics Moscow Laboratory for Macroeconomic Analysis	
FEB 2016 SEP 2014		
MAR 2015 Sep 2015	Tax consultant PricewaterhouseCoopers (PwC) Moscow Taxation of Energy Companies	
ONFEDENCES (* DRESENTED BY A COALITION)		

CONFERENCES (*presented by a coauthor)

2023 EEA-ESEM 2023

Wealth, Uninsurable Idiosyncratic Risk and International Risk-Sharing

Barcelona Summer Forum 2023, Bank of Finland and CEPR, Bulgarian Council for Economic Analyses Monetary Policy and Wage Inequality: the Labour Mobility Channel

CFF 2023

Estimation and Forecasting using Mixed Frequency DSGE Models

4th Warsaw Money-Macro-Finance Conference, VfS Annual Conference, FFM and Mannheim Workshop Wealth, Uninsurable Idiosyncratic Risk and International Risk-Sharing

QCGBF Virtual Seminar Series*

Monetary Policy and Wage Inequality: the Labour Mobility Channel

- 2021 ESSIM*, SED*, MacCALM*
 - Dynamic Labor Reallocation with Heterogeneous Skills and Uninsured Idiosyncratic Risk
- 2019 Third Research Conference of the Macroeconomic Modelling and Model Comparison Network (MMCN) | Frankfurt am Main
- 2016 Gaidar Forum 2016 "Russia and the World: Prospection" | Moscow Effectiveness of Central bank interventions
- 2015 Gaidar Forum 2015 "Russia and the World: New Dimensions" | Moscow First and Second type of errors in decision making

TEACHING EXPERIENCE

Goethe University

PhD courses: Ph.D. Seminar: Macro Models with Heterogenous Agents and Frictions

Master's level: Fundamentals of Macroeconomics

HONORS, AWARDS AND GRANTS

2018-2020	Goethe Goes Global scholarship
2018	Abramov Fund scholarship for excellent academic performance
2014 - 2016	Sberbank scholarship
2012 - 2014	Morgan Stanley scholarship

CERTIFICATES

HIFICATES		
2021	MACROECONOMICS - Understanding macroeconomic fluctuations Paris School of Economics Summer School	
2015-2016	Quantitative analysis WITH HONORS Center of Mathematical Finance at Moscow State University Moscow	
Oct 2017	Model-Based Monetary Policy Analysis and Forecasting Joint Vienna Institute IMF	
Jun 2016	Short-time Forecasting: Classical Methods and New Approaches Bank of Italy	
- May 2015	Course "The auction theory" with EXCELLENT CDADE	

Jan - May 2015 Course "The auction theory" with EXCELLENT GRADE

Yandex Data Analytics school | Moscow

COMPUTER SKILLS

Mostly often used software: Python, MatLab, Stata, Dynare, Github, Lagar Eviews

Have experience in working with: IRIS, R, SQL, C, C#, C++

Databases: PSID, RLMS, CPS, Thomson Reuters, Bloomberg

ADDITIONAL SKILLS

Languages: English (advanced), German (intermediate), Russian (native)

Interests: Chess, dancing, painting