

GIORGI NIKOLAISHVILI

CONTACT

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EDUCATION

Ph.D. in Economics, *University of Oregon* 2019 - pres.
M.S. in Economics, *University of Oregon* 2019 - 20
B.S. in Mathematics, B.S. in Economics, *Tufts University* 2015 - 19

RESEARCH FIELDS

Primary: Macroeconomics, Time Series Econometrics
Secondary: Monetary Economics, Banking, Financial Economics

WORKING PAPERS

- [4] [“Commercial Bank Heterogeneity and the Transmission of Monetary Policy Through Bank Lending”](#)
Job Market Paper; Internal Award: **Kleinsorge Research Award**
- [3] [“Pass-Through Impulse Response Functions \(PT-IRFs\)”](#)
New Draft Coming Soon
- [2] [“Computing Temporary Equilibria using Exact Aggregation”](#) (with David Evans)
Preparing for Submission
- [1] [“The Evolution of Community Bank Interconnectedness”](#)
Internal Award: **Best Field Paper / PhD Research Paper**

PUBLICATIONS

- [1] [“Measuring economic activity in the presence of superstar MNEs”](#) (with Philip Economides)
Economics Letters, 2023.

WORKS IN PROGRESS

“Monetary Transmission via Expectations in DSGEs with Bounded Rationality” (with Edder Martínez Lazo)
“Inference on PT-IRFs: VARs and Local Projections”
“Estimating Large Bayesian Dynamic Factor Models”

OTHER WORKS & PUBLICATIONS

- [2] [“News Shocks Under Financial Frictions: A Comment on Görtz et al. \(2022\)”](#) (with Thomas Ash and Ethan Struby) **I4R Discussion Paper Series**, 2023.
- [1] [“Using deep learning to examine the correlation between transportation planning and perceived safety of the built environment”](#) (with Justin Hollander, Alphonsus Adu-Bredu, Minyu Situ, and Shabnam Bista)
Environment and Planning B: Urban Analytics and City Science, 2021.

TEACHING (SOLE INSTRUCTOR)

EC313 – (2x) Intermediate Macroeconomic Theory, <i>University of Oregon</i>	2024
EC313 – Intermediate Macroeconomic Theory, <i>University of Oregon</i>	2023
EC370 – Money and Banking, <i>University of Oregon</i>	2023
EC370 – Money and Banking, <i>University of Oregon</i>	2021
EC470 – Monetary Policy, <i>University of Oregon</i>	2021

TEACHING ASSISTANCE

EC320 – (Undergraduate) Introduction to Econometrics, <i>University of Oregon</i>	2022
EC513 – (Master's) Advanced Macroeconomic Theory, <i>University of Oregon</i>	2022
EC313 – (Undergraduate) Intermediate Macroeconomic Theory, <i>University of Oregon</i>	2022
EC607 – (PhD) Core Macroeconomics I–III, <i>University of Oregon</i>	2020-21

PRESENTATIONS & CONFERENCES

Georgian Economic Association – Job Market Workshop (<i>Virtual</i>)	2023
Midwest Macroeconomics Meetings (<i>Texas Tech University</i>)	2023
33rd Annual Meeting of the Midwest Econometrics Group (<i>Federal Reserve Bank of Cleveland</i>)	2023
Community Banking Research Conference (Emerging Scholar; <i>Federal Reserve Bank of St. Louis</i>)	2023
Western Economic Association International (WEAI) 98th Annual Conference	2023
(10x) Macro Group (<i>University of Oregon</i>)	2021-23

HONORS & AWARDS

Emerging Scholar, <i>Conference of State Bank Supervisors (CSBS)</i>	2023
Graduate Teaching Award, <i>University of Oregon</i>	2023
Kleinsorge Fellowship, <i>University of Oregon</i>	2023
Best PhD Research Paper Award, <i>University of Oregon</i>	2022
Graduate Teaching Fellowship, <i>University of Oregon</i>	2020 - pres.
Edward G. Daniel Scholarship, <i>University of Oregon</i>	2020
Graduate Student Fellowship, <i>University of Oregon</i>	2019 - 20

PROFESSIONAL EXPERIENCE

Economist Intern, <i>Amazon</i>	2023
Research Assistant (to Prof. David Evans), <i>University of Oregon</i>	2022
Research Assistant, <i>Urban and Environmental Policy and Planning Department, Tufts University</i>	2018-19
Research Assistant, <i>Macroeconomic Research Division, National Bank of Georgia</i>	2018
Investment Management Summer Analyst, <i>Dorsar Investment Co.</i>	2017
Research Assistant, <i>Economic Policy Research Foundation of Turkey</i>	2016

OPEN SOURCE SOFTWARE

[*DynamicFactorModeling.jl*](#) – Julia package for estimating multi-level DFMs using Bayesian methods.

PERSONAL INFORMATION

Languages: English, Georgian, Russian

Programming: Julia, R, Python, SQL, Bash, Git

REFERENCES

Jeremy Piger

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David Evans

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