GIORGI NIKOLAISHVILI

CONTACT

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Citizenship:	Georgia	1285 University of Oregon
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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

[2] "Measuring economic activity in the presence of superstar MNEs" (with Philip Economides)
Economics Letters, 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.

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 Hierarchical Dynamic Factor Models"

OTHER WORKS

[1] "News Shocks Under Financial Frictions: A Comment on Görtz et al. (2022)" (with Thomas Ash and Ethan Struby) **I4R Discussion Paper Series**, 2023.

TEACHING AS THE INSTRUCTOR OF RECORD

EC313 – Intermediate Macroeconomic Theory (Asynchronous), *University of Oregon*	2023
EC370 – Money and Banking, *University of Oregon*	2023
EC370 – Money and Banking, *University of Oregon*	2021
EC470 – Monetary Policy, *University of Oregon*	2021

TEACHING ASSISTANCE

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

PRESENTATIONS & CONFERENCES

Fall 2023 Midwest Macroeconomics Meetings (Scheduled)	2023
33rd Annual Meeting of the Midwest Econometrics Group (Scheduled)	2023
Community Banking Research Conference (Invited as an Emerging Scholar)	2023
Western Economic Association International (WEAI) 98th Annual Conference	2023
(2x) University of Oregon Macro Group	2023
(3x) University of Oregon Macro Group	2022
(3x) University of Oregon Macro Group	2021

HONORS & AWARDS

Emerging Scholar, *Conference of State Bank Supervisors (CSBS)*	2023
Graduate Teaching Award, *University of Oregon*	2023
Kleinsorge Fellowship, *University of Oregon*	2023
Best PhD Research Paper Award, *University of Oregon*	2022
Graduate Teaching Fellowship, *University of Oregon*	2020 - pres.
Edward G. Daniel Scholarship, *University of Oregon*	2020
Graduate Student Fellowship, *University of Oregon*	2019 - 20
Highest Honors in Thesis, *Tufts University*	2019

PROFESSIONAL EXPERIENCE

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

OPEN SOURCE SOFTWARE

DynamicFactorModeling.jl – Julia package for simulating and estimating multi-level dynamic factor models using classical and Bayesian statistical methods.

PassThroughIRF.jl – Julia package for estimating pass-through impulse response functions (PTIRFs).

PERSONAL INFORMATION

Languages: English, Georgian, Russian, Spanish (elementary)
Programming: Julia, R, Python, SQL, Bash, Git

REFERENCES

Jeremy Piger
Professor of Economics
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