

Jongho Lee

Department of Economics
Columbia University
New York, NY 10027

Email : jl5491@columbia.edu
Mobile : 347-504-2242

Education

Columbia University	New York, United States
<i>Ph.D. in Economics</i>	2019 - Present
<i>M.Phil. in Economics</i>	2022
Seoul National University	Seoul, Republic of Korea
<i>B.A. in Economics</i>	2009 - 2016
- GPA: 4.09/4.30 (Summa Cum Laude)	

Fields of Specialization

Macroeconomics, Finance, International Economics

Working Papers

“Synthetic Dollar Funding Channel of U.S. Monetary Policy”
“The Effects of Monetary Policy under Dominant Currency Pricing and Dominant Currency Financing”

Works in Progress

“Optimal Central Bank Swap Line”
“Monetary Policy Transmission in a Multi-Sector Small Open Economy” with Hafedh Bouakez and Jay Hyun

Pre-Doctoral Publication

“Effects of Global Value Chains on Productivity of Individual Industries” (with Sihwan Yang), *BOK Monthly Bulletin*, 2017-7 (in Korean)

Research Experience

Research Assistant for Professor Stephanie Schmitt-Grohé	August 2022
<i>Columbia University</i>	

- Wrote Dynare codes to replicate “The Neo-Fisher Effect: Econometric Evidence from Empirical and Optimizing Models” by Professor Martin Uribe

Research Assistant for Professor Jay Hyun	June 2020 - October 2020
<i>HEC Montréal</i>	

- Assisted Professor Jay Hyun and Dr. Youngjae Lee for their paper “Sectoral Price Rigidity, Production Networks, and Monetary Policy Transmission in Korea”
- Constructed sectoral-level producer price index (PPI) and matching with WIOT data
- Wrote Dynare codes to run a small open economy DSGE model with production networks and heterogeneous sectoral price rigidity

Work Experience

Bank of Korea

Junior Economist

Seoul, Republic of Korea

Jan 2016 - July 2018

- Conducted economic projection of Korean GDP based on DSGE and econometric models
- Wrote a policy paper on the widening productivity gap across firms and its implications for stagnating aggregate productivity and deepening wage inequality
- Wrote a policy paper on the constructions investment cycle and optimal investment level

Teaching Experience

Columbia University, *Teaching Assistant*

New York, United States

Macroeconomic Analysis I (M.A., Julian di Giovanni)

Fall 2023

Intermediate Macroeconomics (Undergraduate, Martin Uribe)

Spring 2023

International Macroeconomics (Undergraduate, Stephanie Schmitt-Grohé)

Fall 2022

Macroeconomic Analysis II (Ph.D., Stephanie Schmitt-Grohé)

Spring 2022

Corporate Finance (Undergraduate, Ethan Namvar)

Fall 2021

Introduction to Econometrics (Undergraduate, Seyhan Erden)

Spring 2021

Macroeconomic Analysis I (M.A., Ronald Miller)

Fall 2020

Honors, Awards, and Grants

Wueller Teaching Award, *Runner-up, Columbia University*

2022

Wueller Teaching Award, *Winner, Columbia University*

2021

GSAS Dean's Fellowship, *Columbia University*

2019 - 2024

Doctoral Study Abroad Scholarship, *Korea Foundation for Advanced Studies*

2019 - 2024

Governor's Award for Academic Paper Competition, *1st prize, Bank of Korea*

2017

Eminence Scholarship, *Full scholarship, Seoul National University*

2014

Personal

Citizenship: Republic of Korea

Computer Skills: MATLAB, STATA, Python, R

Language: English (Fluent), Korean (Native)

Military Service: Sergeant, Republic of Korea