Guangzhi Ye

CONTACT INFORMATION

Nanyang Technological University, Singapore   Website: https://www.guangzhiye.com
Division of Economics, School of Social Sciences   E-mail: guangzhi.ye@ntu.edu.sg
SHHK-04-79, 48 Nanyang Avenue   Phone: (+65) 84323282
Singapore, 639818   Citizenship: China

RESEARCH INTERESTS

Primary: Macroeconomics

Secondary: Finance, Firm Heterogeneity

ACADEMIC POSITION

Assistant Professor in Economics, Nanyang Technological University, Singapore   Nov 2022 –

EDUCATION

Boston University, Boston, MA

Ph.D., Economics, 2022

- Dissertation Committee:

  Stephen J. Terry (Main Advisor), Robert G. King, Adam M. Guren

Boston University, Boston, MA

M.A., Economics, 2016

Hong Kong University of Science and Technology, Hong Kong

B.S., Mathematics and Economics, 2014

WORKING PAPERS

The Macro Impact of the Recovery Rate, October 2021. Job Market paper.

Immigration and Entrepreneurship, May, 2022

WORKS IN PROGRESS

Liquidation Value of Intangibles and Aggregate Efficiency

Intangible Investment, Financial Heterogeneity and Monetary Policy

RELEVANT EXPERIENCE

Research Assistant for Melissa Dell, Harvard University   Summer 2015
Research Assistant for Albert Park, Hong Kong University of Science and Technology   Spring 2014
Research Assistant for Yong Wang, Hong Kong University of Science and Technology   2013

RESEARCH GRANTS

1. Singapore Ministry of Education (MOE) Academic Research Fund (AcRF) Tier 1 Seed Funding Grant, SGD$50,000.00, Principal Investigator   2023 – 2026

Firm Investments, Firm Finances and Rising Intangible Capital: Microeconomic Evidence and Macroeconomic Implications for Growth and Fluctuations

2. Start-Up Grant (SUG), School of Social Sciences, Nanyang Technological University,
    SGD$35,000.00, Principal Investigator   2023 − 2026
Determinants and Aggregate Impacts of Entrepreneurship and Economic Dynamism

HONORS AND AWARDS

Teaching Fellowship, Boston University   Fall 2017 − Spring 2022
Pass with Distinction in the Qualifying Exam in Macroeconomics, Boston University   2017
Dean's Fellowship, Boston University   Fall 2016 − Spring 2017
Prize for Academic Excellence in the Economics Master's Program, Boston University   2015
RA-Mentor Fellowship, Boston University   Spring − Summer 2015
3rd Prize of the Undergraduate Excellent Paper Award (Supervisor: Yao Amber Li), Hong Kong University of Science and Technology   2014
School of Science Scholarship, Hong Kong University of Science and Technology   2010 − 2011

PRESENTATIONS

2022: Nanyang Technological University Singapore
2019−2021: Boston University Macro Dissertation Workshop

PROFESSIONAL ACTIVITIES AND SERVICE

Referee: *Economic Modelling*, *Journal of Asian Economics*

TEACHING EXPERIENCE

Instructor at School of Social Sciences, Nanyang Technological University

- HE2002 Macroeconomics II   Spring 2023

Teaching Fellow at Faculty of Computing & Data Sciences, Boston University

- DS110 Introduction to Data Science with Python   Fall 2021 − Spring 2022

Teaching Fellow at Department of Economics, Boston University

- EC502 Macroeconomic Theory (M.A.)   Fall 2020 − Spring 2021
- EC102 Introductory Macroeconomic Analysis   Spring 2020, Summer 2021
- EC101 Introductory Microeconomic Analysis   Fall 2017

Teaching Assistant at Department of Economics, Boston University

- EC542 Money and Financial Institutions (M.A.)   Fall 2019
- EC391 International Trade   Fall 2019
- EC341 Monetary and Banking Institutions   Fall 2018 − Spring 2019
- EC342 Monetary and Banking Theory   Spring 2019
- EC445 Economics of Risk and Uncertainty   Fall 2018
- EC202 Intermediate Macroeconomic Analysis   Spring 2018

RESEARCH WORKSHOPS

Tools for Macroeconomists, London School of Economics and Political Science, London   Summer 2019

Macro Financial Modeling Summer Session, Becker Friedman Institute   Summer 2018

Human Capital and Economic Opportunity Global Working Group Summer Schools on Socioeconomic Inequality, Guangzhou   Summer 2017

MISCELLANEOUS

Languages: Mandarin (native), English (fluent), Cantonese (fluent)

Programming: Fortran, MATLAB, STATA, Python, LaTeX, R, EViews, SQL, Mathematica