

Yueling Huang

Curriculum Vitae, October 2024

Homepage: <https://sites.google.com/view/yuelinghuang>

Email: yhuang5@imf.org

Address: International Monetary Fund, 700 19th Street, Washington, D.C. 20431, USA

Employment

International Monetary Fund, Research Department, Economist, 2023 –

Asian Development Bank, Economics Research Intern, June 2020 – August 2020

Education

Ph.D. in Economics, New York University, 2023

M.Sc. in Economics, London School of Economics, 2016

B.Sc. in Philosophy and Economics, London School of Economics, 2015

Research Fields

Macroeconomics, Labor Economics, Development and Growth

Academic Research

Rethinking College Financing: Wealth, College Majors, and Macroeconomic Consequences

The Labor Market Impact of Artificial Intelligence: Evidence from US Regions

Climate Policies and Structural Transformation: A Global Perspective (with Qinzhuo Gong)

Investment Miracles (with Pablo Ottonello and Diego Perez)

Gender, Home Production, and the Business Cycle (with Jiajia Gu)

Policy Work/Book Chapters

The Labor Market Impact of Artificial Intelligence: Evidence from US Regions (Sep 2024), *IMF Working Paper 2024/199*, International Monetary Fund.

Is the Impact of AI Different from IT? *IMF Research Perspectives* (May 2024), International Monetary Fund.

Retail Fintech Payments: Facts, Benefits, Challenges and Policies, in *Managing the Development of Digital Marketplaces in Asia* (2021), Asian Development Bank.

Honors, Scholarships, and Fellowships

STEG PhD Research Grants (with Qinzhuo Gong), 2024

MacCracken Fellowship, New York University, 2016-2022

Pass with Distinction in the Macroeconomics Core Exam, New York University, 2017

Andrea Mannu Prize for Best Overall Performance in the Department, London School of Economics, 2015

Teaching

Intermediate Macroeconomics (New York University)

International Economics (New York University)

Introduction to Econometrics (New York University)

Macroeconomic Principles (London School of Economics)

Other Information

Programming: Stata, Matlab, Python, R, LaTeX

Languages: Chinese (native), English (fluent), French (advanced), Spanish (basic)