

John S. Wilhoite

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Citizenship: United States

EDUCATION:

Ph.D. Candidate, University of Virginia	Expected May 2026
Committee:	
1. Eric Young, ey2d@virginia.edu , (434) 924-3811	
2. Eric van Wincoop, ev4n@virginia.edu , (434) 924-3997	
3. Leland Farmer, lefarmer@virginia.edu , (434) 924-7947	
M.A. in International Economics and Finance, Johns Hopkins — SAIS	June 2020
B.A. in Asian Studies: Chinese, University of North Carolina at Chapel Hill	May 2016

FIELDS OF INTEREST: Macroeconomics, International Finance

JOB MARKET PAPER: "Global Risk Aversion and Sovereign Debt Denomination"

SELECTED PUBLICATIONS AND WORKING PAPERS:

"Productivity Improvements from Place-Based Policies in Developing Countries: A Study of Indonesia's Industrial Estates Program"

TEACHING EXPERIENCE:

<i>Teaching Assistant</i> , University of Virginia	August 2021 — May 2025
Corporate Finance (ECON 4350) with Christopher McGee	
Principles of Economics: Macroeconomics (ECON 2020) with Lee Coppock	
Principles of Economics: Microeconomics (ECON 2010) with Marc Santugini	
Intermediate Macroeconomics (ECON 3020) with Eric Young	

SELECTED PROFESSIONAL EXPERIENCE:

<i>Graduate Research Assistant</i> , University of Virginia	August 2021 — August 2023
Eric Leeper, Kerem Cosar	

Junior Associate, Sard Verbinnen & Co

March 2018 — June 2019

SELECTED PRESENTATIONS AND WORKSHOPS:

University of Virginia Macroeconomics/International Finance Workshop	2025
University of Virginia Macroeconomics/International Finance Workshop	2024
University of Virginia Economic Research Colloquium	2023

AWARDS AND HONORS:

Bankard Pre-Doctoral Fellowship (\$20,000), University of Virginia	2025
William D. Weir Honors Fellowship in Asian Studies, UNC Chapel Hill	2015

SERVICE:

<i>Research Editor</i> , International Finance and Economic Review (InFER)	August 2019 — June 2020
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TECHNICAL SKILLS:

Languages: Python (PyTorch, pandas, Matplotlib), MATLAB, R, Stata
Technologies: Jupyter Notebook, RStudio, Slurm, LaTeX, MS Excel, Git
Skills: Structural Modeling, Time Series Econometrics, Machine Learning