

# Nan Xiang

University of Wisconsin-Madison  
Department of Economics  
Social Science Building  
Madison, WI 53706

Phone: (608) 335-0171  
Email: [nx8485@princeton.edu](mailto:nx8485@princeton.edu)  
Homepage: <https://nxiang3.github.io/>

## Education

M.S. Economics, **University of Wisconsin-Madison**, May 2021.

*Cumulative GPA: 4.0/4.0*

*Relevant PhD Courses:* Thry: Micro Sequence, Thry: Macro Sequence, Adv International Economics I, Adv International Economics II

M.A. Accounting, **Nanjing University**, 2019.

*Cumulative GPA: 92/100*

B.S. Electronic Engineering, **Nanjing University of Posts and Telecommunications**, 2017.

*Cumulative GPA: 85/100*

## Research Interests

Primary Fields: International Economics, Macroeconomics

Secondary Fields: Misallocation

## Working Paper

"Trade Policy Uncertainty and Misallocation in a Transition Economy"

"A Reconsideration of the Failure of Uncovered Interest Parity for the U.S. Dollar," (with Charles Engel, Ekaterina Kazakova, Mengqi Wang), Accepted at **NBER International Seminar on Macroeconomics 2021**

## Research Experience

"An Equilibrium Model of the International Price System", 2020

*Research Assistant to Dmitry Mukhin, University of Wisconsin-Madison*

"Economic Policy Uncertainty, Flight-to-quality and Linkage Effect of Returns on Capital: An Empirical Research based on DCC-MIDAS Model", 2018 - 2019

*Research Assistant to Liu Yang, Nanjing University*

Political Connection Database, 2017 - 2018

*Research Assistant to Shu Lin, Nanjing University*

## Teaching Experience

Advanced Macroeconomic Theory I, 2019  
*Teaching Assistant to Professor Ninghua Sun, Nanjing University*

## Awards and Honors

Best Research Paper Scholarship, University of Wisconsin-Madison, 2021  
Wenxin Huai Academic Excellence Scholarship, University of Wisconsin-Madison, 2021  
Excellent Graduate Student, Nanjing University, 2019  
First-Class Academic Scholarship, Nanjing University, 2018  
First-Class Talent Scholarship for Graduate Student, Nanjing University, 2018

## Certificates

C++ Programming for Financial Engineering with Distinction, Baruch College, 2019  
Real Analysis (A+), LSE, 2019  
Differential Equations (A+), UIUC, 2019  
Complex Variables (A+), UIUC, 2019  
Elementary Real Analysis (A), UIUC, 2018

## Language and Computer Skills

### Computer Skills:

Stata, Julia, MATLAB, C++

### Languages:

English (fluent), Mandarin (native)