Nan Xiang

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Education

M.S. Economics, University of Wisconsin-Madison, Expected 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: Economic Networks, the Chinese Economy

Working Paper

"Policy Uncertainty, Markups, and Misallocation"

"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, Unversity 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 Nan Xiang

Teaching Experience

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

Awards and Honors

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)

Last updated: November 23, 2020