

CIHANG WANG

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Department of Economics,

University of Illinois.

1407 W Gregory Dr. Urbana, IL 61820.

PRINCIPAL INTERESTS

Macroeconomics, International Economics (trade and finance), and Public Economics

ACADEMIC BACKGROUND

University of Illinois at Urbana-Champaign (UIUC)

Ph.D. Economics

08/2019-

University of Illinois at Urbana-Champaign (UIUC)

B.Sc. Applied Mathematics, with Cum Laude High Distinction

2019

University of Illinois at Urbana-Champaign (UIUC)

B.A. Economics

2019

WORK IN PROGRESS

- “Interregional Trade, the Business Tax, and Production Networks” (with Jian Zou)
- “Regional Heterogeneity of the Monetary Policy in China”
- “Commodity Prices and Credit Cycles” (with Flavio Rodrigues, Vinicius Sant’Anna and Bernardus Van Doornik)

PUBLICATIONS

- “Four internal inconsistencies in Tversky and Kahneman’s (1992) Cumulative Prospect Theory paper: A case study in ambiguous theoretical scope and ambiguous parsimony”, *Advances in Methods and Practices in Psychological Science*, 2021 (with Michel Regenwetter and Maria Robinson)
- Are you an exception to your favorite decision theory? Behavioral decision research is a Linda problem! *Decision*, 2021 (with Michel Regenwetter and Maria Robinson)

OTHER RESEARCH EXPERIENCE

University of Illinois at Urbana-Champaign (UIUC)

Research Assistant to Professor Shihan Xie

05/2020- 08/2022

CERTIFICATE & COURSES TAKEN

Tools for Macroeconomists The Essentials and Advanced Tools, (Computational Macro, Matlab), *London School of Economics and Political Science*

Time Series Model for Macroeconomic Analysis (Matlab), *Barcelona School of Economics*

Open Economy DSGE Modelling with Applications to Emerging Economies, *City University of London*

ÊSTIMATE, (applied econometrics), *Michigan State University*

Data Manipulation with R, *Data Camp*

SQL Fundamentals, *Data Camp*
 The Complete MATLAB Mastery, *Udemy*
 Optimization Problems and Algorithms in Matlab, *Udemy*
 Algorithm and Data Structure for Data Science in Python, *UIUC*
 High-dimensional Econometrics and Machine Learning, *UIUC*

AWARDS & FELLOWSHIP

Robert E. Demarest Memorial Teaching Excellence Award 2023
Paul W. Boltz Fellowship for Macroeconomics Research 2024

TEACHING EXPERIENCE

Instructor, International Trade Spring 2024 (In Progress)
 Instructor, International Trade Fall 2023*
 Assistant Instructor, Master level Econometrics Spring 2023*
 Assistant Instructor, Master level Economic Statistics Fall 2022*
 Head Teaching Assistant, Intermediate Microeconomics Spring 2022
 Head Teaching Assistant, Intermediate Microeconomics Fall 2021
 Teaching Assistant, Intermediate Microeconomics Spring 2021*
 Teaching Assistant, Intermediate Microeconomics Fall 2020*

* Awarded in the “List of Teachers Ranked as Excellent by their Students” based on teaching evaluations by the Center for Innovation in Teaching and Learning

Class Assistant, Introduction to Programming for Engineers and Scientists Fall 2017

SERVICE

Department & Leadership:
 President of Economics Graduate Student Organization (EGSO) 2020 - 2024
Referee: Quarterly Journal of Economics and Finance

PROGRAMMING

R, Python, Matlab, L^AT_EX, Stata, SQL

LANGUAGE

Chinese (Native), English (Fluent), Japanese (N4)