

# Jinyuqi (Monica) Huang

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## EDUCATION

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### Hong Kong University of Science and Technology

Hong Kong

*PhD in Economics*

2021.09-present

- Research Postgraduate Scholarship
- Research Interests: Econometric Theory and Applied Econometrics

### The Chinese University of Hong Kong (Shenzhen)

Shenzhen

*MSc in Economics*

2019.09-2021.11

- Presidential Award of Outstanding Graduate Student, 2021; Dean's List, 2021
- GPA: 3.89/4.0; Rank top 2%
- First Class Academic Excellence
- First Class Subject Prizes of Advanced Macroeconomics, International Finance, Advanced Monetary Economics; Second Class Subject Prize of Advanced Microeconomics
- 50% Entrance Scholarship

### Renmin University of China

Beijing

*BA in Economics*

2015.09-2019.06

- Outstanding Graduate Student of School of Economics, 2019
- GPA: 3.64/4.0
- Second Class Scholarship, 2018; Third Class Scholarship, 2016

## TA/RA EXPERIENCE

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### Hong Kong University of Science and Technology

Hong Kong

*Teaching Assistant*

2022.09-2022.12

- ECON5280: Applied Econometrics (for MSc)

### The Chinese University of Hong Kong (Shenzhen)

Shenzhen

*Teaching Assistant*

2020.09-2021.06

- ECO6233: Advanced Econometrics II (for PhD)
- ECO3121: Introductory Econometrics (for Undergraduate)

### Renmin University of China

Beijing

*Teaching Assistant*

2019.02-2019.06

- Macroeconomics (for Undergraduate)

### The Chinese University of Hong Kong (Shenzhen)

Shenzhen

*Research Assistant*

2020.05-2020.08

- RA for Prof. Liyu Dou about literature in machine learning and density forecasting

### Renmin University of China

Beijing

*Research Assistant*

2018.02-2019.06

- RA for Prof. Zhanming Chen and Prof. Xiaohua Xia
- Xia, X. H., Huang, J. Y. Q., "Industrial Division and Ecological Factor Accounting Under Global Value Chain: A Literature Review", *Journal of China University of Petroleum (Social Science)*, 2019, 35 (2): 1-16
- Huang, J. Y. Q., Xia, X. H., Chen, Z. M., "Impacts of global value chain on spatial transfer of ecological elements: A case study of virtual water use for iPhone6" *Acta Ecologica Sinica* (collected by CSCD), 2020, 40(7): 2473-2488

## PROGRAMMING AND LANGUAGE SKILLS

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- Programming: R, Python, Matlab, STATA, LaTeX
- Language: IELTS 7.5; TOEFL 103; GRE 322(4.5)