Yang Liu

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EDUCATION

Bachelor in Economic Statistics

Sep 2020 - June 2024

Huazhong University of Science and Technology, Wuhan, China, GPA:90.37/100, 3.93/4.00

Core courses: Microeconomics 96, Mathematical Analysis(3) 92, Mathematical Analysis(1) 90, Marxist Political Economics 96, Macroeconomics 95, Game Theory 100, Public Finance 95, Advance Programming Language 98, Money and Banking 93, Multivariate Statistical Analysis 99, Accounting 97, Stochastic Process 95.

RESEARCH INTEREST

My research interests include green finance, cryptocurrencies and risk analysis.

APPOINTMENTS

Research assistant

April 2022 - December 2022

Advisor: Kun Duan

Huazhong University of Science and Technology, Wuhan, China

Research assistant February 2023 - May 2023

United Nations Development Program (UNDP), my research direction is how to construct an index system to measure the green and inclusive economic growth based on the city data

Advisor: Ying Zhang

Chinese Academy of Social Sciences, remote

Project leader March 2022 - May 2023

A school-level Innovation and entrepreneurship project

Huazhong University of Science and Technology, Wuhan, China

Investigator February 2022 - March 2022

Rural Revitalization and Common Prosperity research project, my research report won the second prize Advisor: Jianhua Zhang

Huazhong University of Science and Technology, Wuhan, China

Presenter November 2022

7th Energy Finance International Conference

PUBLICATIONS

Duan, K., **Liu, Y.**, Yan, C., & Huang, Y. (2023). Differences in carbon risk spillovers with green versus traditional assets: Evidence from a full distributional analysis. *Energy Economics*, 107049. https://doi.org/10.1016/j.eneco.2023.107049

HONORS & AWARDS

Second Prize of National College Students English Competition	05/2023
Third Prize of National College Students English Competition	05/2021
Gaodun Scholarship, Huazhong University of Science and Technology	11/2021
Renmin Scholarship, Huazhong University of Science and Technology	09/2022
Excellent league member	05/2022

SKILLS

Languages: CET-6: 591; CET-4: 624

Programming languages: NCRE3(National Computer Rank3 Examination), Python, Latex, R, Stata.

STUDENT WORK

Monitor September 2020 - March 2021 Commissary in charge of studies September 2021 - June 2022