

Tang Aoling

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EDUCATION

Beihang University, CHINA

Master in Economics (09/2023-Present)

- Major: Economics, GPA: 3.86/4.0
- Awarded the Freshman Scholarship (top 4%)
- Main Course: Advanced Microeconomics (97), Advanced Macroeconomics (98)
- IELTS: 7, GRE 324

Beihang University, CHINA

Degree: Bachelor of Economics (09/2019-06/2023)

- Major: Economics, GPA : 3.82/4.0

RESEARCH EXPERIENCE

- 2021-2022

Beijing Social Science Fund Decision Consulting Key Project “Research on the Radiation Power of Beijing National Science and Technology Innovation Center”

Accomplished an essay, assisted the members in the research group in completing their papers

- 2021-2022

Planning Key Project “Research on the Construction of Beijing International Science and Technology Innovation Center from the Perspective of Innovation Ecology”

Discussed the topic about the impact of heterogeneity of corporate executives on innovation and enterprise credit rating. Accomplished a report, assisted the members in the research group to collect data

- 2021

Shenzhen Science and Technology Plan Project 2021 Soft Science Project “Research on Shenzhen Technology Transfer System and Mechanism in the New Era”

Wrote the concluding report, assisted the members in the research group to collect data

- 2023

Textbook on Financial Technology

Wrote the basic knowledge of financial technology, including the concept of financial technology, system composition, related policies, etc

- 2023-2024

Monograph on Regional Innovation Ecosystem

Wrote four of the nine chapters, including evaluation of suitability, maturity and health of regional innovation ecosystem, comparative analysis of city dimension in regional innovation ecosystem evaluation, impact of the business environment on the innovation ecosystem and stage dimension analysis of regional innovation ecosystem

- 2024

Taking charge of a soft subject of Ministry of Industry and Information Technology “Evaluation of the effect of policies to support the development of small and medium-sized enterprises and suggestions for optimization and improvement”

Publications

- 2022

Comparative Study on Technology Transfer Efficiency of Beijing, Shanghai, and Shenzhen Based on DEA Model

Journal: Journal of Beijing University of Aeronautics and Astronautics (Social Sciences Edition)

DOI: 10.13766/j.bhsk.1008-2204.2022.0987

- 2024

“The impact of integration of industry and finance on green total factor productivity of enterprises” (accepted)

Journal: Theory and Practice of New Industrialization

AWARDS

- 2020 Scholarship of Academic Excellence
- 2021 Scholarship of Academic Excellence
- 2021 Scholarship of Social Practice
- 2022 Scholarship of Academic Excellence
- 2023 **Outstanding Graduate**
- 2023 Freshman Scholarship

SKILLS

- Professional skills: Stata, Python, familiar with using economic databases: wind, csmar etc

RESEARCH INTERESTS

- I have a strong interest in various economic issues. Through my previous research experience, I have gained familiarity with innovation studies, enterprise studies, and regional studies. I am eager to continue conducting research and also explore new areas.

INTERNSHIP EXPERIENCE

- IPO Project Team Intern (10/11/2022-30/01/2023), CITIC SECURITIES.