Jingwen Tan

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Education

PhD Candidate in Economics, University of Barcelona

2024 - Current

Barcelona, Spain.

MSc Economics, University of Copenhagen

2022 - 2024

Copenhagen, Denmark.

BA Economics, Henan University

2018 - 2022

Zhengzhou, China.

Research Interest

Macroeconomics Theory, Labour Economics, Urban Economics, Development Economics.

Working Papers

2024 J. Tan*, Shengming Li, Meng Wei. "Public Infrastructure Development and Labour Settlement". under review.
[DDB]

[PDF]

2023 H, Jia, J. Tan*. "Intergenerational Effects of Parental Migration Experiences on Local Citizenship Identification of China Migrants". under review.

[PDF]

J. Tan*, N. Trifkovic. "Working Hours and Migrants' Settlement Intention: Evidence from China". under review.

[PDF]

J. Tan*, L. Huang, S. Liu. "Are Cities with High-Speed Rail more Attractive for Labour? Microevidence from China". $R \mathcal{C}R$.

[PDF]

2021 H. Jia, J. Tan*. "Can Transportation Infrastructure Development Attract FDI? Evidence from the Navigation of Yangtze River". Presented at China Economics Annual Conference 2021, INFER Workshop 2024 in HENU, under review.

[PDF]

Publications

2024 J. Tan*, S. Kang, H Shi, Q. Zhang. "What Influences Fertility Plan of China Migrant? Mechanism Analysis Based on House Prices Perspective." In Book Chapter, Complexity Thinking and China's Demography Within and Beyond Mainland China, edited by Armando Aliu, Springer Nature.
[DOI]

2021 J. Tan*, S. Kang and Y. Qu. "Platform Incentives and Willingness of Participant for Investment on Livestreaming E-commerce Model: Computer-aided simulated analysis based on evolutionary game." In IEEE, International Conference on Computer Information Science and Artificial Intelligence (CISAI).

[DOI] [PDF]

Presentations

2024	6^{th} INFER Workshop on Applied Macroeconomics, $HENU,\ China.$
2021	21^{th} China Economics Annual Conference, $SNNU,\ China.$
2020	4 th International Conference on Computer Information Science and AI, KUST, China.

Teaching Assistants

2021	Econometrics (Undergraduate), Henan University.
2020	National Accounting (Undergraduate), Henan University.

Skills

 ${\bf Statistics \ and \ Coding: \ Stata, \ ArcGIS, \ Python, \ Matlab}.$

Language: English (fluent); Chinese (native).