Jingwen Tan

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EDUCATION

Postgraduate in Economics, University of Copenhagen

Currently

Copenhagen, Denmark

Bachelor of Economics, Henan University

Sep. 2018 - Jun. 2022

Zhengzhou, China

RESEARCH INTERESTS

Primary: Applied Microeconometrics, Labor Economics, Development Economics

Secondary: Spatial Econometrics, Health Economics

PUBLICATION

2022 S. Kang, J. Tan "Can Education Motivate Individual Health Demands? Dynamic Pseudo-panel Evidence from China's Immigration." BMC Public Health, Forecoming.

arXiv: 2112.01046

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, 2021 International Conference on Computer Information Science and Artificial Intelligence (CISAI)

DOI: 10.1109/cisai54367.2021.00060 [Download PDF]

WORKING PAPERS

2021 J. Tan, S. Kang "How China's Hukou System Affect the Social Integration of Migrant Populations? A Discussion Based on a New Instrumental Variable." Journal of Ethnic and Migration Studies, Forecoming.

arXiv: 2112.07268

S. Kang, **J. Tan** "Navigation of the Three Gorges and Urban Economic Development: Research based on DMSP/OLS satellite lighting data" Journal of Development Economics, under review.

(This article was presented at the China Economics Annual Conference 2021)

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J. Tan, S. Kang "Urban Housing Prices and Floating Population's Willingness to Fertility: Based on China Migrants Dynamic Survey 2018" Asian Journal of Women's Studies, under review.

arXiv: 2112.07273

J. Tan, S. Kang "Housing Property Rights and Social Integration of Migrant Population: Based on 2017 China Migrants' Dynamic Survey "Chinese Sociological Review, under review.

arXiv: 2110.12394v1

AWARDS

2022	8^{th} China Collegiate Statistical Modeling Contest, Provincial First Prize
2021	7^{th} China Collegiate Statistical Modeling Contest, National Third Prize
2020	Henan University Single Scholarship
2019	6^{th} China Collegiate Statistical Modeling Contest, National Third Prize
	Tax Policy Debate Contest of Henan Province, Champion

SKILLS

Language: English (fluent); Chinese (native)

Research: Stata, R, Matlab, Python, LaTeX, ArcGIS