

Xiao HAN

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Homepage:

Research Interests

Labor Economics, Economic History

Education

Ph.D. in Economics, The Chinese University of Hong Kong, 2024-

M.A. with distinction in Labor Economics, Nankai University, 2022

B.A. with distinction in Economics, Jinan University, 2019

Professional Experience

Research Assistant for TING CHEN, Hong Kong Baptist University, 2023-2024

Publications

English

1. “Compensation for girls in early childhood and its long-run impact: family investment strategies under rainfall shocks” (with Jia Wu and Jiada Lin)
Journal of Population Economics, 2023.
2. “Simulating the Quantitative Variation of Language Speakers under Globalization” (with Zhen Song and Jiaqian Chen)
Proceedings of the 2018 International Conference on Mathematics, Modelling, Simulation and Algorithms.

Chinese

1. “Parental Patience, Parenting Style and Children’s Human Capital Accumulation” (with Jia Wu and Jiada Lin)
Economic Perspectives, 2020.
2. “The Intergenerational Effect of Parents’ Working Time: An Analysis on Urban and Migrant Children’s Cognitive and Non-cognitive Abilities” (with Jia Wu and Jiada Lin)
Studies in Labor Economics, 2019.

Working Papers

1. Breaking the “Iron Rice Bowl”: Evidence of Intergenerational Mobility from the SOE Layoffs, joint with Xing Zhou, 2022.
2. Fleeting or Enduring? Technology Shock, Gender Norms, Feudal Etiquette in China, 2023.

Funded Research Projects

1. Mismatch of Female Human Capital under Housing Price Fluctuations
Sponsored by Innovation and Entrepreneurship Training Program for College Students, ¥20000, 2017—2018.
2. Where the Path Lies: Education and Employment in Cross-Border Migration
Sponsored by Challenge Cup for College Students, Jinan University, ¥3000, 2017—2019.
3. Analysis on *He Cun Bing Ju*: A Case Study Of Gaoqing County
Sponsored by The Project of Postgraduate to Improve Innovation Ability, Nankai university, ¥1000, 2020—2021.

AWARDS

Mathematical Contest In Modeling, Meritorious Winner, 2018
National University Students Mathematics Contest In Modeling, First Prize, 2017
Scholarship of Nankai University, The Second Prize Scholarship, 2019 – 2021
Scholarship of Jinan University, The First Prize Scholarship, 2015 – 2017
National Scholarship, 2018
Excellent Master Dissertation, Nankai University
Excellent Bachelor Dissertation, Jinan University

SKILLS

Programming Languages: R, Python, ArcGIS

Statistical Language: STATA

Languages: Chinese (Native), English (Fluent)

Last updated: February 2024