# 韩昱洁简历

### 联系方式:

邮箱: yujieh@jnu.edu.cn

## 个人简介:

韩昱洁,现任暨南大学经济与社会研究院副教授(政策研究轨),于香港中文大学获得博士学位。主要研究领域为教育经济学、劳动经济学、农业经济学,已有研究成果发表于 Proceedings of the National Academy of Sciences of the United States of America, Journal of Comparative Economics, China Economic Review 等国际著名期刊。主持国家自然科学基金面青年科学基金项目。

### 教育背景:

南开大学 2006.09--2010.07 *经济学学士*南开大学 2010.09 -- 2012.07 *经济学硕士*香港中文大学 2012.08--2017.07 *经济学博士* 

### 工作与研究经验:

暨南大学经济与社会研究院副教授(政策轨) (2023 至今) 暨南大学经济与社会研究院助理教授(政策轨) (2017-2022)

### 研究领域:

农业经济学, 劳动经济学, 教育经济学

#### 已发表学术论文:

"Comparing the reliability and predictive power of child, teacher, and guardian reports of noncognitive skills." (with Shuaizhang Feng, James J. Heckman and Tim Kautz). 2022. *Proceedings of the National Academy of Sciences of the United States of America (PNAS)*, 119 (6).

"Does crop insurance reduce pesticide usage? Evidence from China." (with Shuaizhang Feng and Huanguang Qiu. 2021. *China Economic Review*, 69.

"The effect of primary school type on the high school opportunities of migrant children in China." (with Shuaizhang Feng and Yuanyuan Chen). 2020. *Journal of Comparative Economics*, 48: 325-338.

"Research on Education of Migrant Children in China: A Review of the Literature." (with Shuaizhang Feng and Yuanyuan Chen). 2019. Frontiers of Economics in China, 14(2): 168-202.

"农民工的医保选择研究-基于中国乡城人口流动调查数据的分析",与王晓宇合作,《劳动经济研究》,2022 年第 10 期

- "农地和非农劳动力市场发展对农户投资激励与逆向关系的影响",与王晓宇、王楚男合作,《*林业经济》*,2021 年第 11 期
- "家庭生育决策与全面两孩政策——基于流动人口的视角",与王晓宇、原新合作,《南开经济研究》,2018年第02期

# 工作论文:

"Quality change of migrant schools in school after population control policy" (in Chinese) (with Yuanyuan Chen, Shuaizhang Feng)

"Parental Migration, Parenting, and Children's Skill Development" (with Shuaizhang Feng, James J. Heckman, Jun Hyung Kim)

"Effect of early-life exposure to natural disaster on child development: Evidence from the Wenchuan Earthquake in China" (with Shuaizhang Feng, Wei Li)

"Comparing the reliability and predictive power of Chinese personality traits and Big Five personality traits" (with Shuaizhang Feng)

# 项目课题

主持国家自然科学基金青年项目 2024-2026年