

# Haoran Yang

Department of Economics and Law  
Sapienza University of Rome  
Via del Castro Laurenziano 9  
Roma 00161, Italy

**Phone:** (+39) 347-724-8597  
**Email:** Haoran.y@outlook.com  
**Homepage:** <https://yanghaoran.net>

January, 2024

## Education

- Ph.D. candidate in Socio-Economic and Statistical Studies*  
The Sapienza University of Rome, Italy Nov 2020 - Jun 2024 (expected)
- Visiting scholar in Economics*  
The Ohio State University, USA Mar 2022 - Aug 2023
- Academic year of M.Res. in Economics*  
Autonomous University of Barcelona, Spain Sep 2019 - Aug 2020
- M.Sc. in Economics*  
Barcelona School of Economics (Pompeu Fabra University), Spain Sep 2018 - Jun 2019
- B.A. in Economics*  
Qufu Normal University, China Sep 2014 - Jun 2018

## Publications

7. "Promotion methods, social learning and environmentally friendly agricultural technology diffusion: A dynamic perspective" (with Yang Gao, Qiannan Wang, Chen Chen, Liqun Wang, Ziheng Niu, Xue Yao, Jinlong Kang), *Ecological Indicators* (2023).
6. "Spatial dependence of family farms' adoption behavior of green control techniques in China" (with Lili Yu, Duanyang Zhao, Yang Gao, Wenming Xu, Kongjia Zhao), *Agroecology and Sustainable Food Systems* (2020).
5. "Risk Aversion, Cooperative Membership and the Adoption of Green Control Techniques: Evidence from China" (with Lili Yu, Chen Chen, Ziheng Niu, Yang Gao, Zihao Xue), *Journal of Cleaner Production* (2020).
4. "Influence of a New Agricultural Technology Extension Mode on Farmers' Technology Adoption Behaviour in China" (with Yang Gao, Duanyang Zhao, Lili Yu), *Journal of Rural Studies* (2020).
3. "Social Capital, Tenure Security and the Adoption of Green Control Techniques of Family Farms in China" (with Bei Liu, Yang Gao, Lili Yu, Shijiu Yin), *Land Use Policy* (2019).
2. "Impact of green control techniques on family farms' welfare" (with Yang Gao, Ziheng Niu and Lili Yu), *Ecological Economics* (2019).
1. "Duration Analysis on the Adoption Behavior of Green Control Techniques" (with Yang Gao, Duanyang Zhao and Lili Yu), *Environmental Science and Pollution Research* (2019).

## Professional Experience

Economy of Francesco, Vatican & Italy June 2023 - May 2024  
*Research Fellow:* EoF Research Fellowship Program.

Shenzhen Audencia Business School, Shenzhen University, China Jun - Sep 2020  
*Research Assistant in Experimental Economics*: Assisted in designing experiments and Z-tree programming.

Qufu Normal University, China Aug 2017 - Jul 2018  
*Research Assistant in Agricultural Economics*: Assisted in data collection and analysis; participated in drafting a series of papers of Green Control Technique adoption behaviors and corresponding revision works.

### Conferences, Workshops, and Seminars

"Throw Away or Eat Away When Full" *Seminar*, *EoF Research Seminar Series* Online, Sep 15, 2023

"Throw Away or Eat Away When Full" *Selected poster*, *Agricultural and Applied Economics Association Annual Meeting* Washington D.C., USA, Jul 22-24, 2023

### Grants and Honors

*Fondi di Avvio alla Ricerca* from Sapienza University of Rome (2,000 EUR) 2023  
*AAEA Annual Meeting Travel Grant* from Agricultural & Applied Economics Association (400 USD) 2023  
*EoF Academy Research Grants* from the Economy of Francesco (5,000 EUR) 2023  
*2022 Mobilita Internazionale PHD* (PhD Travel Grant) from Sapienza University of Rome (3,500 EUR) 2023  
*Fondi di Avvio alla Ricerca* from Sapienza University of Rome (1,500 EUR) 2022  
*2021 Mobilita Internazionale PHD* (PhD Travel Grant) from Sapienza University of Rome (4,200 EUR) 2022  
Travel Grant from Sapienza University of Rome (7,200 EUR) 2022 - 2023  
*Fondi di Avvio alla Ricerca* from Sapienza University of Rome (1,400 EUR) 2021  
Outstanding Graduate Jul 2018  
Outstanding Student Leader (4 times) 2014 - 2018  
*2<sup>nd</sup>- and 3<sup>rd</sup>-class University Scholarships for Outstanding Students* (2 times, respectively) 2014 - 2018

### Skills

Languages: Chinese (native), English (fluent), Spanish (fluent with DELE B2) and Italian (beginner)  
Professional Software: MatLab, STATA, Z-tree, L<sup>A</sup>T<sub>E</sub>X, Microsoft Office