

# Hui Zhou

216 Coastal Institute  
Environmental and Natural Resource Economics  
The University of Rhode Island  
1 Greenhouse Road Kingston, RI 02881

(607) 280-9525  
hui.zhou@uri.edu  
<https://hui-zhou.netlify.app/>

## Academic Appointments

Assistant Professor, Department of Environmental and Natural Resource Economics, University of Rhode Island, 2023-

Associate Dean, NUIST-Reading Academy, Nanjing University of Information Science and Technology, 2015-2017

Associate Dean, School of Economics and Management, Nanjing University of Information Science and Technology, 2014-2017

Associate Professor, School of Economics and Management, Nanjing University of Information Science and Technology, 2010-2017

Lecturer (Assistant Professor), School of Economics and Management, Nanjing University of Information Science and Technology, 2006-2010

## Education

Ph.D. Applied Economics and Management, Cornell University, 2017-2023

Ph.D. Engineering Economics and Management, Hohai University, China, 2001-2006

B.S. Harbor and Coastal Engineering, Hohai University, China, 1997-2001

## Selected Publications

1. Shanjun Li, Xianglei Zhu, Yiding Ma, Fan Zhang and Hui Zhou, 2021. The Role of Government in the Market for Electric Vehicles: Evidence from China. *Journal of Policy Analysis and Management*, 41(2), 450-485.
2. Jie Bai, Shanjun Li, Danxia Xie, and Hui Zhou, 2021. Environmental Protection or Environmental Protectionism? Evidence from Tail Pipe Emission Standards in China. *AEA Papers and Proceedings*, 111, 381-85.
3. Ng, A.W., Nathwani, J., Fu, J. and Zhou, H., 2021. Green financing for global energy sustainability: prospecting transformational adaptation beyond Industry 4.0. *Sustainability: Science, Practice and Policy*, 17(1), 377-390.
4. Sheng, Jichuan, Xiao Han, and Hui Zhou, 2017. Spatially varying patterns of afforestation/reforestation and socio-economic factors in China: a geographically weighted regression approach. *Journal of Cleaner Production*, 153, 362-371.

5. Hui Zhou, and James O. Bukenya, 2016. Information Inefficiency and Willingness-to-pay for Energy-efficient Technology: A Stated Preference Approach for China Energy Label. *Energy Policy*, 91, 12-21.
6. Sheng, J., Han, X., Zhou, H. and Miao, Z., 2016. Effects of corruption on performance: Evidence from the UN-REDD Programme. *Land Use Policy*, 59, 344-350.
7. Hui Zhou, and Jichuan Sheng, 2015. Has EU-ETS Caused Carbon Leakage in the EU Carbon-Intensive Industries? A study from the perspective of bilateral trade. *Chinese Journal of Population Resources and Environment*, 13(2), 132-138.

### Working papers

Hui Zhou. Restricting Trade for the Environment? Evidence from Import Restrictions on Used Vehicles in China (Job Market Paper)

Decarbonizing Passenger Transportation in Developing Countries: Lessons and Perspectives, with Shanjun Li and Binglin Wang, *Regional Science and Urban Economics*, R&R.

### Grants

The Energy Efficiency Gap of Chinese Urban Households under Rapid Urbanization, National Natural Science Foundation of China (Grant 71403132), PI, ¥190,000, 2015-2017.

Market Failure in Households Energy-Saving Investments, Humanities and Social Science Funds of Ministry of Education of China (Grant 13YJC790225), PI, ¥80,000, 2014-2016.

Dynamic Target of Industrial Carbon Emissions Abatement under Climate Change, Social Science Funds of Ministry of Education of Jiangsu Province (Grant 2010SJB790024), PI, ¥10,000, 2011-2012.

A Policy Study on Expanding Employment and Adjusting Industrial Structure of Jiangsu Province, Social Science Funds of Jiangsu Province (Grant 07EYB045), PI, ¥20,000, 2007-2008.

Incentive Regulation of Natural Monopolistic Industries, Social Science Funds of Ministry of Education of Jiangsu Province (Grant 07SJD790026), PI, ¥10,000, 2007-2009.

### Teaching

University of Rhode Island

- EC105 (undergraduate): Environmental and Resource Economics, 2023 Fall

Nanjing University of Information Science and Technology

- Intermediate Microeconomics (undergraduate/master), 2012-2015
- Introductory Microeconomics (undergraduate), 2007-2015
- Public Economics (undergraduate), 2009-2013
- Technical Economics and Management (undergraduate), 2007-2010

## **Seminar and Conferences (including scheduled)**

2024: AERE@EEA, CSWEP CeMENT Workshop

2023: James Madison University, University of Oklahoma, Rensselaer Polytechnic Institute, University College Dublin, University of Rhode Island, University of Galway, NYU Shanghai, The Chinese Economists Society North American Conference (**Best Student Paper Award**), AERE Summer Conference, AERE@OSWEET

2022: Northeast Workshop on Energy Policy and Environmental Economics, Empirical Methods in Energy Economics (EMEE) Virtual Summer Workshop, Camp Resources XXVIII, 23rd Annual CU Environmental and Resource Economics Workshop, 16th North American Meeting of the Urban Economics Association (**Honorable Mention Student Prize**), Emerging Markets Theme PhD Research Day (Cornell), SEA 92nd Annual Meeting

2021: Emerging Markets Theme PhD Research Day (Cornell), Sustainable Environmental Economics and Policy seminar (Cornell)

2020: Berkeley Summer School in Environmental and Energy Economics

2019: Brookings-Jinan China Microeconomic Policy Forum, Sustainable Environmental Economics and Policy seminar (Cornell)

## **Fellowships and Honors**

C.V. Starr Fellowship, East Asia Program, Cornell University, 2022-2023.

Hsien and Daisy Yen Wu Scholarship, Cornell University, 2022

Outstanding Graduate Teaching Assistant, Dyson School of Applied Economics and Management, Cornell University, 2022

Outstanding Teaching Assistant, College of Agriculture and Life Sciences, Cornell University, 2019-2020 academic year

## **Referee Service**

*Energy Policy, China Economic Review, Journal of the Association of Environmental and Resource Economists, Energy and Buildings, Structural Change and Economic Dynamics, Social-Economic Planning Sciences*