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Education

Ph.D. in Economics, California Institute of Technology, 2019

M.S. in Economics, Chinese University of Hong Kong, 2014.

B.A. in Finance, Guanghua School of Management, Peking University, 2012.

Experience

Assistant Professor, School of Environmental & Natural Resources, Renmin University of China, 2022-

Post-doc Research Associate, Economic Science Institute, Chapman University, 2019-2022

Research Interests

Environmental and Resource Economics, Experimental Economics, Applied Microeconomics

Publication

Tick Size, Price Grids and Market Performance: Stable Matches as a Model of Market Dynamics and Equilibrium (with Charles Plott, Richard Roll and Han Seo), Games and Economic Behavior 2019

Global Firms and Emissions: Investigating the Dual Channels of Emissions Abatement (with Ohyun Kwon and Min Qiang Zhao), Journal of Environmental Economics and Management 2023

Working Paper

The Reallocation Effect of Emissions Cap-and-Trade: Evidence from China (with Ohyun Kwon and Min Qiang Zhao), Revise and Resubmit Canadian Journal of Economics/Revue canadienne d'économique

An Efficient Mechanism to Mitigate Stock Externalities in Rights-Based Common-Pool Resource Management: Theory and Experiments (with David Porter), Revise and Resubmit Journal of Public **Economics**

Information Provision in Green Markets: Unraveling the Role of Attention on Consumer Choices (with Yinan Liu), *Under review*

Product Level Emission Intensities: Measurement and Application (with Ohyun Kwon and Min Qiang Zhao) Working paper

Measuring Environmental Productivity (with Ohyun Kwon and Min Qiang Zhao)

Groundwater Depletion: The Unintended Consequence of Surface Water Trade

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Book Chapter

Water Markets: Institutions, Issues and Remedies (with David Porter and Stephen Rassenti) *Chapter in Elgar Encyclopedia of Water Policy, Economics and Management* 2024, Edward Elgar Publishing