

Ying Wang

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Department of Agricultural, Food, and Resource Economics | Michigan State University | East Lansing, MI 48824

Employment *Research Associate* 2022-Present
Agricultural, Food, and Resource Economics
Michigan State University, USA

Education *Ph.D.*, Agricultural Economics, Texas A&M University, USA 2022
Advisor: Richard T. Woodward

M.S., Economics, Texas A&M University, USA 2016

M.S., Development Institute, Yunnan University, China 2013
Advisor: Shuang-lu Liang

B.S., Economics & Management, Anhui Agriculture University, China 2009

Research Interests Environmental Economics, Applied Microeconomics, Microeconomics, Social Connections

Publication **Ying Wang**, Richard T. Woodward and Jing-yue Liu. “The Impact of Exogenous Pollution on Green Innovation.” *Environmental and Resource Economics*. 81(1):1–24 (2022). <https://doi.org/10.1007/s10640-021-00614-5>

Research Paper **Ying Wang**, Richard T. Woodward. “Social Connections, Wages, and Welfare.” (under review)

Working Papers **Ying Wang**, Richard T. Woodward. “The Impact of Wage Increase on Happiness Through Social Connections.”

Ying Wang “Does Democracy Matter for the Right Public Policy against Covid-19?”

Ying Wang, Yong Liu and Richard T. Woodward. “Estimating the Cost of Clean Air from a Short-Period Treatment.”

Referee Service *Environmental and Resource Economics*

Academic Presentations “The Impact of Exogenous Pollution on Green Innovation” 2021 AAEA Annual Meeting, Austin, TX, August 2021

“Estimating the Cost of Clean Air from a Short-Period Treatment” AERE 2022 Summer Conference, Miami, FL, June 2022

Related Research Experience	<i>Research Assistant for Dr. James Mark Welch</i> Department of Agricultural Economics, Texas A&M University	2020-2022
	<i>Research Assistant for Dr. Anastasia Shcherbakova and Dr. Reid Stevens</i> Department of Agricultural Economics, Texas A&M University	2018-2019
Teaching Experience	<i>Teaching Assistant, Texas A&M University</i>	
	AGEC 430 – “Macroeconomics of Agriculture”	Spring 2020
	AGEC 422 – “Land Economics”	Spring 2018
	AGEC 350 – “Environmental and Natural Resource Economics”	Spring 2018
	AGEC 431 – “Cases in Agribusiness Finance”	Fall 2017
	AGEC 619 – “Managerial Economics in Agribusiness”	Fall 2017
Awards & Honors	Excellent Thesis for Master’s Degree at Development Institute	2013
	Second Grade Scholarship at Yunnan University	2012
	Excellent Thesis of Anhui Agricultural University	2009
Programming	R, Stata, MATLAB, SAS, E-views, SPSS, L ^A T _E X	