

ABOUT

I am a research assistant at College of Economics and Management, Northwest A&F University, China. I am in the research team of Professor Zhao. Being interested in natural resource and environmental economics, I enjoy working on projects that are technically sound, innovative, challenging, and that are of interest to academics and policy-makers alike. I would like to pursue my Ph.D. in the US.

Curriculum Vitae



CURRENT FACULTY APPOINTMENT

Research Assistant July 2017 to present

Major Project of the National Social Science Foundation of China

College of Economics and Management

Northwest A&F University

EDUCATION

Northwest A&F University Yangling, China

A.M. in Agricultural Economics and Management, June 2017.

Thesis title: "Residents' Willingness to Pay for Ecosystem Services in Northwest Inland River Basin, China:

A Meta-Regression Analysis"

Cumulative Grade Point Average: 3.6/4.0 (89/100)

A.B. Excellent graduation thesis in Agricultural Economics and Management, June 2014.

Thesis title: "Residents' Willingness to Pay for Haze Control in Guanzhong Area, China: A Case Study of Xi'an"

Cumulative Grade Point Average: 3.5/4.0 (88/100)

FIELDS OF INTEREST

Environmental and natural resource economics

Applied microeconomics

Northwest A&F University

RESEARCH EXPERIENCE

Exchange Project

Japan Asia Youth Science and Technology Exchange Project (Sakura Science and Technology Program)

Oct. 2016 to Nov. 2016

Yangling, China

Teaching and research exchanges on agriculture and forestry production science, environmental science (like ecological restoration, recycling of resources, etc.), Shimane University, Japan

Academic Projects

Major Project of the National Social Science Foundation of China(15ZDA052) July 2015 to present Main participant: project application, questionnaire design, field survey(organizer), data collection National Natural Science Foundation of China(71373209) Jan. 2014 to present Participant: field survey, questionnaire design, data collection Major Project of National Natural Science Foundation of China(K305021401) Jan. 2014 to present Participant: field survey, data collection Fixed Observation Point Survey of Applied Economics Center, Northwest A&F University Oct. 2015 to Nov. 2015 Main participant: field survey(organizer), data collection Science and Technology Service Network Initiative Project of CAS May 2014 to Dec. 2015 Main participant: field survey, data collection, final report Fundamental Research Funds for the Central Universities, China Oct. 2014 to Nov. 2014 Participant: field survey

JOURNAL ARTICLES

Yan, Yan, Yao, Liuyang, Xu, Tao, and Zhao, Minjuan (forthcoming). Public preferences and policy evaluation of air pollution control: Taking the haze governance in Xi'an as an example. <u>Journal of Arid Land Resources and Environment</u>. (in Chinese)

Link to paper

Zhang, Chen, Zhao, Minjuan, Yao, Liuyang, and Yan, Yan (2017). Research on difference of willingness to pay for land conservation plan between urban and rural residents. <u>Journal of Northwest A&F University(Social Science Edition)</u>, 38(10), 1925-1934. (in Chinese)

Link to paper

Xu, Tao, Yao, Liuyang, Qiao, Dan, Lu, Qian, Zhao, Minjuan, and Yan, Yan (2016). Social and ecological benefits evaluation of water-saving irrigation technology adoption in Minqin County. <u>Resources Science</u>, 38(10), 1925-1934. (in Chinese)

Link to paper

Zhao, Minjuan, Xu, Tao, Yao, Liuyang, Yan, Yan, and Lang Liangming (2015). Designing general framework of natural resource management system under Ecological Civilization. <u>Chinese Journal of Environmental Management</u>, 7(5), 26-32. (in Chinese)

Link to paper

WORKING PAPERS

Yan, Yao, Liuyang, Lang, Liangming, and Zhao, Mianjuan. "Revaluation of ecosystem services in inland river basins, China: Based on meta-regression analysis" (under review) (in Chinese)

Yan, Yan, Liu, Bingyang, Xia, Xianli, Robert R. Johnston, and Zhao, Minjuan. "Ecosystem Services, Valuation, and Ecological Civilization Construction" (in Chinese)

Yan, Yan, Xu, Tao, Shi, Hengtong, and Zhao, Minjuan. "A test for arrangement biases of payment cards in contingent valuation: Based on willingness to pay for haze control in Xi'an" (in Chinese)

PRESENTATIONS

"Public preferences and policy evaluation of air pollution control: Based on a choice experiment". Northwest A & F University Eighth Doctoral Forum. Yangling, Shaanxi. December 2016.

"Social and ecological benefits evaluation of water-saving irrigation technology adoption in Minqin County". College Students' Innovation and Entrepreneurship Forum and Exhibition. Yangling, Shaanxi. October 2016.

"The influence mechanism of ecological value cognition on farmers' willingness to participate in ecological management: An example from Weihe basin in Shaanxi province". Northwest A & F University Seventh Doctoral Forum. Yangling, Shaanxi. December 2015.

"A test for arrangement biases of payment cards in contingent valuation: Based on willingness to pay for haze control in Xi'an". Northwest A & F University Sixth Doctoral Forum. Yangling, Shaanxi. December 2014.

HONORS

Honorable Mention, College Students' Innovation and Entrepreneurship Forum and Exhibition, 2016

Northwest A&F University Outstanding Graduate Student (2014-2015)

Honorable Mention, Northwest A & F University Seventh Doctoral Forum, 2015

Northwest A&F University Outstanding Graduate Student (2015-2016)

SKILLS

Computer Languages: C, Stata, Epidata

CONTACT

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LINKS

Advisor Professor Zhao University

Northwest A&F University(Chinese) Northwest A&F University(English)

Journals

Journal of Arid Land Resources and Environment Journal of Northwest A&F University(SSE)

Resources Science

Chinese Journal of Environmental Management

Last updated: December 1, 2017