

EDUCATION

- **Iowa State University** Ames, IA
Doctor of Philosophy in Economics; GPA: 3.7/4.0 Aug. 2019 – Expected May. 2024
- **University of Science and Technology of China** Hefei, China
Master of Business Management; GPA: 3.7/4.3 Aug. 2016 – July. 2019
- **Anhui University** Hefei, China
Bachelor of Accounting; GPA: 3.6/4.0 Aug. 2012 – July. 2016

EXPERIENCE

- **Department of Economics, Iowa State University** Ames, IA
Graduate Teaching Assistant Aug. 2019 - Present
 - Assisted with ECON 101 Lab (Principles of Microeconomics), ECON 466 (Agricultural Finance), ECON 364 (Rural Property Appraisal).
- **Sustainability and Strategy Research Institute, USTC** Hefei, China
Research Assistant Aug. 2016 - May. 2019
 - Extracted acquisition information and matched with stock data from two sources (CSMAR and Zero2IPO).
 - Applied **Gravity model** using **Stata** to conduct an event study analysis and showed that the effect of pre-announcement in stock price is different in Mainland market and Hong Kong market.
- **Department of Risk Control, BDO Accounting Firm** Beijing, China
Assistant Auditor Intern Dec. 2015 - Feb. 2016
 - Compiled and managed first-hand audit manuscripts.
 - Verified the consistency and articulation in financial statements such as Balance Sheet and Income Statement.

PROJECTS

- **Enrollment Restriction and Adoption of Conservation Practice in the U.S. Corn Belt** Aug. 2021 - Present
 - Provided data set for analysis using **R** from “Survey Of Iowa Farmers: Boone and Raccoon River Watersheds”.
 - Applied **conditional logistic regression** and **mixed logit** models to using **R** and **Stata** to analyze how enrollment restriction can encourage farmers to adopt more conservation practices.
 - Split farmers into two groups have used any practice or not) for better understanding their behaviour change under enrollment restriction.
 - The regression result showed that farmers are more willing to use new practices under enrollment restriction.
- **Identifying Strategies to Accelerate Edge-of-Field Conservation Practices Adoption** Jan. 2022 - Present
 - Design the survey to assess the economic benefits of conservation practice implementation.
 - Identify barriers to adoption of Best Management Practices (BMPs) for water quality.

WORKING PAPERS

- “Enrollment Restrictions and the Adoption of Conservation Practices in the U.S. Corn Belt”, with Wendong Zhang and Gregory Howard
- “Barriers and Strategies: Accelerating the Adoption of Critical Edge-of-Field Conservation Practices”, with Wendong Zhang and Jacqueline Comito

PUBLICATIONS

- Lin, X., Li, Y., **Wan, X.**, & Wei, J. (2020). Market reaction to the international acquisitions by Chinese firms: The role of potential intelligence sourcing and pre-announcement. *Chinese Management Studies*.

ACHIEVEMENTS AND AWARDS

- **Graduate Student Fellowship, 2016, 2017, 2018**: Excellent academic performance for graduate student.
- **National Endeavor Student Scholarship, 2014, 2015**: Top 5% students for outstanding academic performance.
- **Outstanding Student Scholarship, 2013**: Presented to top 10% students.

PROGRAMMING AND SKILLS

- **Programming**: R, Stata, SQL, Matlab
- **R packages**: tidyverse, ggplot2, mlogit