

Sichao Jiang

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Education

Ph.D. Economics, University of Oregon, *expected 2022*.

Fields: *Industrial Organization, Applied Econometrics and Applied Microeconomics*

M.S. Economics, University of Oregon, 2018.

B.S. Mathematics, Economics, Texas Tech University, 2017.

Research

Publications

"Exit Decisions in Canadian Grain Elevator Industry" (with James Nolan, and Wesley W. Wilson), *Forthcoming: Journal of Industry, Competition and Trade*.

Under Review

"Watching the Grass Grow: Does Recreational Cannabis Legalization Affect Labor Outcomes?" (with Keaton Miller), 2021.

Working Papers

"A Study of the Modal Competitive Factors Among Truck, Rail, and Barge in Agriculture" (with Wesley W. Wilson).

Conference Presentation

"Watching the Grass Grow: Does Recreational Cannabis Legalization Affect Labor Outcomes?", Southern Economic Association (SEA) 91st Annual Meeting, Scheduled November 22, 2021.

"Exit Decisions in Canadian Grain Elevator Industry", Western Economic Association International, June 26, 2020.

Professional Experience

Summer Associate, Analysis Group, Summer 2021.

Research Consultant, Western Economic Association International, 2020–2021.

Analysis Intern, Caitong Securities, Summer 2015.

Professional Service

Referee: *Economic Inquiry*

Co-President: Women in Economics Group - University of Oregon, 2020–2021.

Organizer: University of Oregon Microeconomics Brown Bag, 2019–2020.

Teaching Experience

University of Oregon, Department of Economics

Instructor

Introduction to Micro Economics, Winter 2021, Fall 2021 (Scheduled), Spring 2022 (Scheduled).

Issues in Industrial Organization, Summer 2019, Spring 2021.

Urban & Region Economics, Fall 2019.

Teaching Assistant

Introduction to Econometrics (II), Edward Rubin, Spring 2020.

Introduction to Econometrics, Amna Javed, Winter 2020.

Introduction to Macro Economics, Melissa Wilson, Spring 2019.

Introduction to Micro Economics, Kyle Raze, Winter 2019.

Texas Tech University, University Learning Center

Mathematics and Economics Tutor, Jan 2015 – May 2017.

Fellowships, Honors and Awards

Graduate Teaching Fellowship, University of Oregon, 2018-Present.

Certificate of Accomplishment, AES Summer School on Structural Estimation, 2020.

Economics Transportation Scholarship, University of Oregon, 2020.

Edward G. Daniel Scholarship, University of Oregon, 2018.

Kleinsorge Fellowship Award and Distinctive Scholar Award, University of Oregon, 2017.

Graduate School First-Year Fellowship, University of Oregon, 2017.

Institute for Humane Studies Ph.D. Scholarship, 2017.

Edna Maynard Gott Economics Scholarship, Department of Economics, Texas Tech University, 2016.

Robert A. Moreland Endowed Mathematics Scholarship, Department of Mathematics and Statistics, Texas Tech University, 2016.

Jerry and Diane S. Turner Endowed Scholarship, College of Arts and Sciences, Texas Tech University, 2016.

Institute for Humane Studies Summer Seminar Award, Wake Forest University, July 7–11, 2016.

Bastiat Scholarship–Summer Seminar on Political Economy, Cato University, Cato Institute, Washington, DC, July 24–29, 2016.

Emmett Hazlewood Endowed Mathematics Scholarship, Department of Mathematics and Statistics, Texas Tech University, 2015.

McLane Teammates Scholarship, Reading Program on Economic Freedom and Entrepreneurship, Free Market Institute, Texas Tech University, Spring 2015.

Study Abroad Scholarship, Summer Session at the University of California, Berkeley, Cuiying Honors College, Lanzhou University, June 2014–Aug. 2014.

Computer skills

R, Stata, Matlab, \LaTeX , Python, Excel, Git, SQL, C++.

Languages:

Mandarin (native), English (full professional proficiency), German (elementary proficiency).

References

References are available upon request.