

# ANDREW W. STEVENS

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## EDUCATION

Ph.D.	University of California, Berkeley, Agricultural and Resource Economics	2017
	Dissertation: <i>Empirical Analyses in Agricultural and Resource Economics</i>	
M.S.	University of California, Berkeley, Agricultural and Resource Economics	2013
B.A.	University of Chicago, Economics	2012

## POSITIONS HELD

University of Wisconsin–Madison		
Assistant Professor, Agricultural and Applied Economics		2019 – present
Fellow, Teaching Academy		2022 – present
Affiliate, Nelson Institute for Environmental Studies		2019 – present
Faculty Associate, Center for Integrated Agricultural Systems		2019 – present
Affiliate, Teaching Academy		2020 – 2022
Mississippi State University		
Assistant Professor, Agricultural Economics		2017 – 2019
University of California, Berkeley		
Graduate Student Researcher, Agricultural and Resource Economics		2012 – 2017
United States Department of Agriculture Economic Research Service		
Student Trainee (Economics)		Summer 2014
University of Chicago		
Research Assistant, Environment, Agriculture, and Food Working Group		2010 – 2012
University of Minnesota, Twin Cities		
Research Assistant, Applied Economics		Summer 2009

## SPECIAL HONORS AND AWARDS

Robert R. Spitzer Teaching Excellence Award		2023
University of Wisconsin–Madison, College of Agricultural and Life Sciences		
Myron H. and Anna Atwood Faculty Fellow Award		2022 – 2023
University of Wisconsin–Madison, College of Agricultural and Life Sciences		
Outstanding Young Scholar Award, AAEA Agricultural Finance and Management Section		2022
Best Case Award, Society for Case Research, <i>Journal of Case Studies</i> (with Joy Pahl)		2022
Outstanding Reviewer, <i>Agricultural Finance Review</i>		2022
Best Referee Award for 2020, <i>European Review of Agricultural Economics</i>		2021
Taylor-Hibbard Club Excellence in Teaching Award		2020
University of Wisconsin–Madison, Agricultural and Applied Economics		
Outstanding Reviewer, <i>American Journal of Agricultural Economics</i>		2019
Gamma Sigma Delta ( $\Gamma\Sigma\Delta$ ) Honor Society of Agriculture		2018
Graduate Student Teaching Award, AAEA Teaching, Learning, and Communications Section		2016
Graduate Student Assessment Fellowship		2015 – 2016
University of California, Berkeley, Center for Teaching and Learning		
Chester O. McCorkle, Jr. Student Scholarship, AAEA Trust		2015
Outstanding Graduate Student Instructor Award		2015
University of California, Berkeley Graduate Division		
Student Research Fellowship, University of California Berkeley Food Institute		2015
T. Kimball Brooker Prize, University of Chicago		2012

## RESEARCH AND PUBLICATIONS

Notes: \* peer-reviewed publication

† published prior to appointment at UW–Madison

student coauthor (advisee, supervised research assistant, etc.)

### Research Journal Articles

- [18] \*Court, C. D., D. Outerbridge, L. Baker, L. Birou, C. Campbell, G. DiGiacomo, S. Galindo, J. Lai, A. Magnier, M. Miller, G. de L. T. Oliveira, E. Orlando, H. H. Peterson, X. Qiao, F. Roka, A. Ropicki, B. B. Saha, **A. W. Stevens**, & L. Zhang (Forthcoming). Pandemic Production: Impacts of COVID-19 on Florida’s fruit and vegetable industries. *Journal of Agricultural & Food Industrial Organization*.
- [17] \***Stevens, A. W.** & J. Teal (2023). [Diversification and Resilience of Firms in the Agri-Food Supply Chain](#). *American Journal of Agricultural Economics*.
- [16] \*Peterson, H. H., G. DiGiacomo, C. D. Court, M. Miller, G. Oliveira, **A. W. Stevens**, L. Zhang, L. M. Baker, J. Nowak, E. Orlando, & B. B. Saha (2023). [Impacts of COVID-19 on US food supply chain businesses: Regional survey results](#). *PLoS ONE*, 18(2), e0281930.
- [15] \*Pinto, P., S. Cartoni-Casamitjana, C. Cureton, **A. W. Stevens**, D. E. Stoltenberg, J. Zimbric, & V. D. Picasso (2022). [Intercropping legumes and intermediate wheatgrass increases forage yield, nutritive value, and profitability without reducing grain yields](#). *Frontiers in Sustainable Food Systems*, 6, 977841.
- [14] \*Fan, L., **A. W. Stevens**, & B. Thomas (2022). [Consumer purchasing response to genetically engineered labeling](#). *Food Policy*, 110, 102296.
- [13] \*Picasso, V. D., M. Berti, K. Cassida, S. Collier, D. Fang, A. Finan, M. Krome, D. Hannaway, W. Lamp, **A. W. Stevens**, & C. Williams (2022). [Diverse perennial circular forage systems are needed to foster resilience, ecosystem services, and socioeconomic benefits in agricultural landscapes](#). *Grassland Research*, 1(2), 123–130.
- [12] \***Stevens, A. W.** & K. Wu (2022). [Land Tenure and Profitability Among Young Farmers and Ranchers](#). *Agricultural Finance Review*, 82(3), 486–504.
- [11] \***Stevens, A. W.** (2022). [The economics of land tenure and soil health](#). *Soil Security*, 6, 100047.
- [10] \***Stevens, A. W.** (2022). [Nontraditional Credit in the Wisconsin Dairy Industry](#). *Agricultural Finance Review*, 82(2), 310–328.
- [9] \***Stevens, A. W.** & D. W. Bromley (2021). [Rural Counties That Rely on Dairy and Animal Agriculture Saw Higher Unemployment Rates due to COVID-19](#). *Choices*, 36(3).
- [8] \*Berck, P., M. Blundell, G. Englander, S. Gold, S. He, J. Horsager, S. Kaplan, M. Sears, **A. Stevens**, C. Trachtman, R. Taylor, & S. B. Villas-Boas (2021). [Recycling Policies, Behavior and Convenience: Survey Evidence from the CalRecycle Program](#). *Applied Economic Perspectives and Policy*, 43(2), 641–658.
- [7] \*Liao, S. F., M. S. Hasan, Z. Yang, **A. W. Stevens**, J. Brett, & Z. Peng (2020). [Feeding Arsenic-Containing Rice Bran to Growing Pigs: Growth Performance, Arsenic Tissue Distribution, and Arsenic Excretion](#). *International Journal of Environmental Research and Public Health*, 17(22), 8530.
- [6] \*†**Stevens, A. W.** (2019). [Economic Theory Provides Insights for Soil Health Policy](#). *Choices*, 34(2).
- [5] \*†**Stevens, A. W.** (2019). [Assessing Student Learning Using a Digital Grading Platform](#). *Applied Economics Teaching Resources*, 1(1), 18–24.

- [4] \*<sup>†</sup>Hilger, J., E. Hallstein, **A. W. Stevens**, & S. Villas-Boas (2019). [Measuring Willingness to Pay for Environmental Attributes in Seafood](#). *Environmental and Resource Economics*, 73(1), 307–332.
- [3] \*<sup>†</sup>**Stevens, A. W.** (2018). [Review: The economics of soil health](#). *Food Policy*, 80, 1–9.
- [2] \*<sup>†</sup>**Stevens, A. W.** (2017). [Quinoa quandary: Cultural tastes and nutrition in Peru](#). *Food Policy*, 71, 132–142.
- [1] \*<sup>†</sup>Berck, P., J. Moe-Lange, **A. Stevens**, & S. Villas-Boas (2016). [Measuring Consumer Responses to a Bottled Water Tax Policy](#). *American Journal of Agricultural Economics*, 98(4), 981–996.

## Teaching Case Studies

- [2] \*Pahl, J. M. & **A. W. Stevens** (2022). [Budz Butter: An Entrepreneurial \(Ad\)venture into the World of CBD](#). *Journal of Case Studies*, 40(1), 33–47. (2022 Best Case Award, *Journal of Case Studies*)
- [1] \***Stevens, A. W.** & J. M. Pahl (2021). [High Stakes: Managing Risk and Policy Uncertainty in the Market for CBD Food Products](#). *Applied Economics Teaching Resources*, 3(4), 89–98.

## Other Publications

- [7] Walsh, K. M., B. P. Kokinos, M. Grez-Capdeville, L. A. Amundson, **A. W. Stevens**, J.-P. Chavas, & T. D. Crenshaw (2022). [206 Efficacy of Using Ammonium Chloride Supplements During Crisis Management to Stop Growth in Various Ages of Pigs](#). *Journal of Animal Science*, 100(Issue Supplement 3), 94.
- [6] **Stevens, A. W.**, K. Bernhardt, J. Vanderlin, & T. Wagner (2021). [Many Wisconsin dairy farmers borrow from nontraditional lenders](#). Fact sheet. University of Wisconsin–Madison Division of Extension.
- [5] Liao, S. F., S. Hasan, **A. W. Stevens**, Z. Yang, J. M. Feugang, & Z. Peng (2021). [PSIV-B-20 A fecal arsenic excretion pattern in pigs fed arsenic-containing rice bran](#). *Journal of Animal Science*, 99(Issue Supplement 3), 389.
- [4] Liao, S. F., M. S. Hasan, Z. Yang, **A. W. Stevens**, J. Brett, & Z. Peng (2020). [PSIII-29 Feeding arsenic-containing rice bran to growing pigs: arsenic distribution in major tissues](#). *Journal of Animal Science*, 98(Issue Supplement 4), 365.
- [3] <sup>†</sup>**Stevens, A. W.** (2019). [Theme Overview: Soil Health Policy in the United States and Abroad](#). *Choices*, 34(2).
- [2] <sup>†</sup>Berck, P., G. Englander, S. Gold, Y. He, J. Horsager, S. Kaplan, **A. Stevens**, R. Taylor, C. Trachtman, M. Van Dop, & S. Villas-Boas (2018). [Convenient Beverage Recycling in California](#). A Report to the California State Legislature.
- [1] <sup>†</sup>**Stevens, A.**, P. Berck, & S. B. Villas-Boas (2016). [Taxing Bottled Water as an Environmental Policy](#). *ARE Update*, 19(4), 9–11. University of California Giannini Foundation of Agricultural Economics.

## Working Papers

- Burlig, F. & **A. W. Stevens**, “Reap What Your Friends Sow: Social Networks and Technology Adoption.” (Revisions requested, *American Journal of Agricultural Economics*)
- Teal, J. & **A. W. Stevens**, “Race and premium misrating in the U.S. Federal Crop Insurance Program.” (Revisions requested, *Applied Economic Perspectives and Policy*)

- Stevens, A. W.**, “Estimating Agricultural Acreage Responses to Input Prices: Groundwater in California.”  
(Chapter in forthcoming edited volume published by Springer)
- Berck, P., M. Blundell, G. Englander, S. Gold, S. He, J. Horsager, S. Kaplan, M. Sears, **A. Stevens**, C. Trachtman, R. Taylor, S. B. Villas-Boas, & C. S. Berck, “Recycling Behavior and Convenience.”  
(Chapter in forthcoming edited volume published by Springer)
- Englander, G, **A. W. Stevens**, R. L. C. Taylor, & S. B. Villas-Boas, “The impact of ecolabels and green taxes on market outcomes.” (Chapter in forthcoming edited volume published by Springer)
- Stevens, A. W.**, “Temperature, Wages, and Agricultural Labor Productivity.”
- Stevens, A. W.**, “Ethanol Refineries and Local Land Use.”
- Stevens, A. W.**, “Labor Relations, Brand Value, and Trust in Agricultural Cooperatives.”
- Stevens, A. W. & W. B. Bradley**, “Crop Rotations and Risk Management in Mississippi Delta Agriculture.”
- Wells, K. K., M. G. Interis, A. Harri, & **A. W. Stevens**, “Using a theoretically consistent combined revealed and stated preference method for valuation when use data are sparse or nonexistent.”

## RESEARCH SUPPORT

USDA National Institute of Food and Agriculture (PI) – \$609,541 <i>Analyzing the Effectiveness and Efficiency of Farmland Preservation Policies in Supporting Small and Medium-Sized Farms</i>	2023 – 2026
Environmental Defense Fund (Co-PI) – \$292,356 (my share: \$146,423) <i>Right-sizing Expectations of Soil Carbon Sequestration from Conservation Practices on U.S. Croplands</i>	2022 – 2024
NOAA Wisconsin Sea Grant (Co-PI) – \$237,534 (my share: \$13,473) <i>Expansion and diversification of Great Lakes Region aquaculture through increased production of value-added products</i>	2022 – 2024
UW–Madison Wisconsin Idea Collaboration Grant (PI) – \$22,106 <i>Farmland Preservation Policies and Farmland Access in Wisconsin</i>	2022
USDA National Institute of Food and Agriculture (Co-PI) – \$10,000,000 (my share: \$1,090,592) <i>Fostering Resilience and Ecosystem Services in Landscapes by Integrating Diverse Perennial Circular Systems</i>	2021 – 2026
Hatch Formula Grant (PI) – \$75,995 <i>Crop rotations and risk management in Wisconsin agriculture</i>	2021 – 2023
USDA National Institute of Food and Agriculture (Co-PI) – \$1,000,000 (my share: \$45,978) <i>Lessons from COVID-19: Positioning Regional Food Supply Chains for Future Pandemics, Natural Disasters and Human-made Crises</i>	2020 – 2022
USDA National Institute of Food and Agriculture (Co-PI) – \$750,000 (my share: \$38,510) <i>Efficacy of using ammonium chloride supplements during crisis management to stop growth in various ages of pigs</i>	2020 – 2022
UW–Madison Wisconsin Consortium for Organic Research and Education (Co-PI) – \$92,000 <i>Retail Competition, Marketing, &amp; Opportunities for Organic Food in the Upper Midwest</i>	2020 – 2022

UW–Madison Office of the Vice Chancellor for Research & Graduate Education (PI) – \$41,878 <i>Measuring Food Security and Educational Outcomes Among College Students</i>	2020 – 2021
Mississippi Soybean Promotion Board (PI) – \$35,200 <i>Crop Rotation and Risk Management for Mississippi Soybean Producers</i>	2019 – 2020
Mississippi Soybean Promotion Board (PI) – \$34,076 <i>Incorporating Crop Rotation Decisions into a Comprehensive Model of Soybean Yields</i>	2018 – 2019
Miss. State Univ. CALS/MAFES Undergraduate Research Scholars Program (PI) – \$3,000 <i>Crop rotations’ effects on yield in Mississippi Delta agriculture</i>	2018 – 2019
Purdue University Center for Food and Agricultural Business (PI) – \$18,854 <i>Labor Relations, Brand Value, and Trust in Agricultural Cooperatives</i>	2018
Giannini Foundation Mini-Grant (L. Karp, PI) – \$26,306 <i>Estimating Agricultural Acreage Responses to Input Prices: Groundwater in California</i>	2015

## INVITED PRESENTATIONS

2023	University of Wisconsin–Madison, Soil Science ( <i>scheduled</i> )
2022	Purdue University, Agricultural Economics; University of Wisconsin–Madison, Agricultural and Applied Economics; Auburn University, Agricultural Economics and Rural Sociology
2021	University of Wisconsin–Madison, Wisconsin Energy Institute; USDA Economic Research Service; University of Wisconsin–Madison, Sexual Violence Research Initiative
2020	Online Agricultural and Resource Economics Seminar (OARES); University of California, Berkeley, Agricultural Economics Workshop; University of Wisconsin–Madison, Food Research Institute
2019	Manaaki Whenua – Landcare Research (New Zealand); University of Sydney, School of Economics; University of Wisconsin–Madison, Agricultural and Applied Economics
2018	Minnesota State University Moorhead, Economics, Law, and Politics; Soil Health Institute; Mississippi State University, Center for Teaching and Learning
2017	USDA Economic Research Service; Resources for the Future; University of California, Berkeley, Summer Institute for Preparing Future Faculty; University of Idaho, Agricultural Economics and Rural Sociology; University of Arizona, Agricultural and Resource Economics; National Socio-Environmental Synthesis Center; Mississippi State University, Agricultural Economics; Pennsylvania State University, Agricultural Economics, Sociology, & Education; Mount Holyoke College, Economics; Iowa State University, Economics
2016	University of Minnesota, Applied Economics; University of California, Berkeley, Economics Labor Lunch; University of California, Berkeley, Agricultural and Resource Economics; University of California, Berkeley, Center for Teaching and Learning
2015	University of Chicago, Program on the Global Environment; East Bay Alliance for a Sustainable Economy (Oakland, CA)
2014	University of Minnesota Applied Economics; USDA Economic Research Service (×2)
2012	Evangelical Lutheran Church in America World Hunger (Chicago, IL)

## CONFERENCE PRESENTATIONS

- 2022 NC-1177 Multistate Research Project Annual Meeting (Detroit, MI); Agricultural and Applied Economics Association (AAEA) Annual Meeting (Anaheim, CA); International Consortium on Applied Bioeconomy Research (ICABR) Conference (Bologna, Italy)
- 2021 Int'l. Conference of Agricultural Economists (held virtually); AAEA Annual Meeting (Austin, TX)
- 2020 Emerging Research on Beginning Farmers and Ranchers (hosted by Farm Foundation and USDA ERS, held virtually); AAEA Annual Meeting (held virtually); Universities Council on Water Resources and National Institutes for Water Resources (UCOWR/NIWR) Annual Conference (Minneapolis, MN) – *cancelled*; Allied Social Sciences Associations (ASSA) Annual Meeting, AEA-sponsored session (San Diego, CA)
- 2019 Heartland Environmental and Resource Economics Workshop; “Berckonomics” Conference, University of California, Berkeley; AAEA Annual Meeting (Atlanta, GA); Midwest Economics Association (MEA) Annual Meeting (St. Louis, MO); Southern Agricultural Economics Association (SAEA) Annual Meeting (Birmingham, AL)
- 2018 National Conference for Food and Agricultural Business (West Lafayette, IN); AAEA Annual Meeting (Washington, D.C.); World Congress of Environmental and Resource Economists (Gothenburg, Sweden); Tennessee Empirical Applied Microeconomics Festival (TEAM-Fest; Knoxville, TN); SAEA Annual Meeting (Jacksonville, FL)
- 2017 Heartland Environmental and Resource Economics Workshop; IZA Workshop on Environment and Labor Markets; AAEA Annual Meeting (Chicago, IL); ASSA Annual Meeting, AERE-sponsored session (Chicago, IL)
- 2016 Heartland Environmental and Resource Economics Workshop; All-California Labor Economics Conference (Davis, CA); AAEA Annual Meeting (Boston, MA)
- 2015 AAEA Annual Meeting (San Francisco, CA); Association of Environmental and Resource Economists (AERE) Annual Summer Conference (San Diego, CA); Giannini Agricultural and Resource Economics Student Conference (Riverside, CA)
- 2014 Columbia University Interdisciplinary PhD Workshop in Sustainable Development; Giannini Agricultural and Resource Economics Student Conference (Davis, CA)
- 2012 University of Chicago Undergraduate Research Symposium
- 2011 Indiana University Hoosier Area Food and Sustainability Symposium; University of Chicago Undergraduate Research Symposium

## TEACHING

### Credentials

- Certificate for Veterans’ Administrators and Certifying Officials 2019  
Mississippi State University
- Certificate in Teaching and Learning in Higher Education 2015  
University of California, Berkeley Graduate Division

### Pedagogical Development

- The Discussion Project: Learn to Discuss – Discuss to Learn 2021  
University of Wisconsin–Madison, Wisconsin Center for Education Research

Excel Initiative: Extending Teaching Professional Development to the Classroom University of Wisconsin–Madison	2020
Madison Teaching and Learning Excellence University of Wisconsin–Madison	2020
Learning Environment and Pedagogics (LEaP) University of Wisconsin–Madison Teaching Academy	2020
Graduate Student Inclusivity Training University of California, Berkeley Multicultural Education Program	2017

## Teaching Experience

University of Wisconsin–Madison	
AAE/ECON 421: Economic Decision Analysis (undergraduate) (×3)	2020 – 2022
AAE 737: Applied Econometric Analysis III (graduate) (×3)	2020 – 2022
AAE/ECON 747: Frontiers in Agricultural Economics 2 (graduate) (×2)	2020 – 2021
Mississippi State University	
AEC 4803: Applied Quantitative Research (undergraduate) (×2)	2018 – 2019
AEC 8123: Analysis of Agricultural Markets (graduate) (×2)	2018 – 2019
University of California, Berkeley	
IAS 106: Intermediate Microeconomic Theory (undergraduate)	
Lecturer (×1)	2017
Acting Instructor – Graduate Student (×1)	2016
EEP 162: Economics of Water Resources (undergraduate)	
Graduate Student Instructor (×3)	2014 – 2016
EEP 142: Industrial Organization with Applications to Agriculture and Natural Resources (undergraduate)	
Reader (×1)	2013
California State University, Fresno	
EES 270: Water Economics (graduate; online)	
Lecturer (×1)	2015

## GRADUATE ADVISING

### Committee Chair or Co-Chair

François P. Bares, University of Wisconsin–Madison, Agricultural and Applied Economics, MS	2022
Ted A. Callon, University of Wisconsin–Madison, Agricultural and Applied Economics, MS	2022
William (Ben) B. Bradley, Mississippi State University, Agricultural Economics, MS	2020

### Committee Member

Artak Meloyan, University of Wisconsin–Madison, Agricultural and Applied Economics, PhD	2022
Marin E. Skidmore, University of Wisconsin–Madison, Agricultural and Applied Economics, PhD	2020
Elizabeth (Betty) M. Thomas, Mississippi State University, Agricultural Economics, MS	2020
<i>Recipient, AAEA Outstanding Master's Thesis Award, 2021</i>	
Kaylee K. Wells, Mississippi State University, Agricultural Economics, MS	2019

## SERVICE

### Public

City of Madison Lake Monona Waterfront Ad Hoc Committee (Mayoral appointee)	2022 – present
Delegate, National Economic Education Delegation (NEED)	2019 – present

Testified before the Wisconsin State Assembly Committee on Colleges and Universities	March 16, 2023
Topic: 2023 Assembly Bill 19	
Agricultural Enterprise Area Designation Review Panel	2021
Wisconsin Department of Agriculture, Trade and Consumer Protection (DATCP)	
Guest Speaker, Participatory Learning And Teaching Organization (PLATO)	
“Contemporary Food Policy,” lecture for <i>Whither the State</i>	April 20, 2021

## Editorial

Associate Editor, <i>American Journal of Agricultural Economics</i>	2022 – 2025
Editorial Board, <i>Land Economics</i>	2020 – present
Editorial Board, <i>Soil Security</i>	2020 – present
Guest Editor, <i>Choices</i> , “Soil Health Policy in the United States and Abroad”	2019
<a href="#">Referee and review service</a> for:	

*Agricultural Economics*  
*Agricultural Finance Review*  
*Agriculture*  
*Agronomy*  
*AIMS Agriculture and Food*  
*American Journal of Agricultural Economics*  
*Applied Economic Perspectives and Policy*  
*Applied Economics Teaching Resources*  
*Canadian Journal of Agricultural Economics*  
*Canadian Journal of Soil Science*  
 Center for Integrated Agricultural Systems, University of Wisconsin–Madison  
*Choices*  
*Ecological Economics*  
*Economic Development and Cultural Change*  
*Economic Inquiry*  
 Economic Research Service, United States Department of Agriculture  
*European Journal of Agronomy*  
*European Review of Agricultural Economics*  
*Food Policy*  
*International Journal of Environmental Research and Public Health*  
*Journal of Agricultural and Applied Economics*  
*Journal of Agricultural and Resource Economics*  
*Journal of Case Studies*  
*Journal of Development Economics*  
*Journal of Economic Behavior and Organization*  
*Journal of Environmental Economics and Management*  
*Journal of Housing Economics*  
*Journal of Policy Analysis and Management*  
*Journal of Productivity Analysis*  
*Journal of the Agricultural and Applied Economics Association*  
*Land Economics*  
*Natural Resource Modeling*  
*PLoS ONE*  
*Resources*  
 Rhode Island Sea Grant  
 Saskatchewan Cattlemen’s Association  
*Soil and Tillage Research*  
*Soil Health*  
*Soil Security*  
*Sustainability*  
 Wisconsin Agricultural Experiment Station, University of Wisconsin–Madison

## Professional

Review Panel, USDA National Institute of Food and Agriculture (NIFA)	
Agriculture and Food Research Initiative (AFRI): <i>Economics, Markets and Trade</i>	(×2)
Rural Development: <i>Meat and Poultry Processing Expansion Program</i>	2022
Agricultural Finance and Management (AFM) Section, AAEA	
Chair-Elect/Chair/Past Chair (elected)	2021 – 2024
Secretary/Treasurer (elected)	2018 – 2021
Leadership Team (elected), USDA Multistate Research Project NC1177	2021 – 2024
Reviewer, Selected Presentations, AAEA Annual Meeting (×4)	2018 – 2020, 2022
Topic Leader, Production Economics, Selected Presentations, AAEA Annual Meeting	2019 – 2021
Mentor for AAEA Mentoring Match-up program at the AAEA Annual Meeting	2021
Association for Mentoring and Inclusion in Economics (AMIE)	
Volunteer, job market preparation (×2)	2021 – 2022
Scientific Committee and Discussant, Workshop in Applied Microeconomics	2021
Mentor for AAEA Match-up program at the ASSA Annual Meeting (×3)	2018 – 2020
Discussant, Undergraduate Session, Midwest Economic Association Annual Meeting	2019

## University

Scholastic Policies and Actions Committee	2022 – 2025
College of Agricultural and Life Sciences, University of Wisconsin–Madison	
Officer Education Committee, University of Wisconsin–Madison	2020 – 2023
Instructor Advisory Group,	2022 – 2023
Division for Teaching and Learning, University of Wisconsin–Madison	
Barbara and Thomas Lyon Scholarship Fund Committee	2021 – 2023
University of Wisconsin Center for Cooperatives	
Instructional Technology Advisory Committee, Mississippi State University	2018 – 2019
Senator, Parliamentarian, and Chair of the Charter and Bylaws Committee,	2018 – 2019
Division of Agriculture, Forestry, and Veterinary Medicine (DAFVM) Faculty Senate,	
Mississippi State University	
Judge, Mississippi State University Undergraduate Research Symposium (×2)	2018
Judge, Mississippi State University Graduate Research Symposium	2018
Rules Officer (elected), Graduate Assembly, University of California, Berkeley	2016 – 2017
University of California, Berkeley Academic Senate Committee on Courses of Instruction	2015 – 2016
Delegate, Graduate Assembly, University of California, Berkeley	2015 – 2016
Workshop Leader, University of California, Berkeley Teaching Conference for New GSIs (×3)	2015 – 2016
Senior Class Gift Committee, University of Chicago	2011 – 2012

## Department

Placement Committee, University of Wisconsin–Madison, Agricultural and Applied Economics	2020 – 2023
Graduate Committee, University of Wisconsin–Madison, Agricultural and Applied Economics	2019 – 2023
Applied Economics Workshop Coordinator	Spring 2023
University of Wisconsin–Madison, Agricultural and Applied Economics	
Justice, Equity, Diversity, and Inclusion Committee	2020 – 2021
University of Wisconsin–Madison, Agricultural and Applied Economics	
Seminar Committee, Mississippi State University, Agricultural Economics	2017 – 2019
Curriculum Committee, Mississippi State University, Agricultural Economics	2017 – 2019
Staff Search Committee, Mississippi State University, Agricultural Economics	2018
Faculty Search Committee, Mississippi State University, Agricultural Economics	2017 – 2018
Student Technology Committee, University of California, Berkeley	2015 – 2017
Agricultural and Resource Economics	
Organizing Committee, Giannini Agricultural and Resource Economics Student Conference	2014 – 2016

## PROFESSIONAL MEMBERSHIPS

Agricultural and Applied Economics Association  
American Economic Association  
National Association of Parliamentarians  
Wisconsin Association of Parliamentarians  
USDA Economists Group

## POPULAR PRESS

[People experiencing sticker shock grocery shopping](#), Live TV Interview, WISN, Milwaukee, WI, January 23, 2023.

[“Who gets to live on the land?”](#) review of the book *The Long Land War: The Global Struggle for Occupancy Rights*, by Jo Guldi. *The Christian Century*, 139(20), pp. 90–93, December, 2022 (online: December 13, 2022).

[WISN 12 News at 4 p.m.](#), Live TV Interview, WISN, Milwaukee, WI, October 24, 2022.

[“Quinoa Farmers Can Grow 3,000 Varieties In Peru. The World May Need Them Soon. | Big Business,”](#) YouTube Interview, Business Insider, October 2, 2022.

[“Memorial Day BBQ costing more for shoppers as meat prices spike heading into weekend,”](#) TV Interview, TMJ4, Milwaukee, WI, May 27, 2022.

[“Monoculture, Externalities, and Observations with Agro Economist Andrew Stevens | TOPIA Exhibition,”](#) YouTube Interview, Ben Orozco, February 2, 2022.

[“UW researchers working to show perennials are profitable through new \\$10M project,”](#) Radio Interview, *The Morning Show*, Wisconsin Public Radio, December 30, 2021.

[“Our social contract needs to be renewed,”](#) review of the book *What We Owe Each Other: A New Social Contract for a Better Society*, by Minouche Shafik. *The Christian Century*, 138(23), p. 41, November 17, 2021 (online: November 11, 2021).

[“Why Americans Eat So Much Meat - Cheddar Explains,”](#) YouTube Interview, Cheddar News, September 28, 2021.

[“Greater Unemployment In Animal Ag,”](#) Radio Interview, The Mid-West Farm Report, September 10, 2021.

[“Beef, pork production disrupted worldwide as largest producer recovers from cyberattack,”](#) TV Interview, WNYW FOX5, New York, NY, June 2, 2021.

[“Gas prices to increase as Texas refineries freeze,”](#) TV Interview, WDJT, Milwaukee, WI, February 18, 2021.

[“Drivers may have to spend more for gas over the next two weeks following Texas blackout,”](#) TV Interview, WMTV, Madison, WI, February 17, 2021.

[“Is LGBT equality economically beneficial for all?”](#) review of the book *The Economic Case for LGBT Equality: Why Fair and Equal Treatment Benefits Us All*, by M. V. Lee Badgett. *The Christian Century*, 137(16), pp. 38–39, July 29, 2020 (online: July 23, 2020).

[“Meat Industry Continues To Adapt To COVID-19,”](#) Radio Interview, *WORT Local News*, WORT 89.9 FM, June 16, 2020.

[“USDA Outlines Rules For \\$19 Billion in Farm Aid,”](#) Radio Interview, *Central Time*, Wisconsin Public Radio, May 21, 2020.

[“COVID-19 taking toll on economy, experts say,”](#) TV Interview, WMTV, Madison, WI, May 17, 2020.

[“How wealth and unjust tax policy erode democracy,”](#) review of the book *The Triumph of Injustice: How the Rich Dodge Taxes and How to Make Them Pay*, by Emmanuel Saez and Gabriel Zucman. *The Christian Century*, 137(2), pp. 42–43, January 15, 2020 (online: January 9, 2020).

[“An economist’s call for a politics of global solidarity,”](#) review of the book *The Infinite Desire for Growth*, by Daniel Cohen. *The Christian Century*, 135(24), p. 42, November 21, 2018 (online: November 12, 2018).

[“Taxes on bottled water are better at raising money than reducing litter,”](#) LSE United States American Politics and Policy Blog, December 6, 2016.

[“Consumers Respond to a Tax on Bottled Water,”](#) Guest Editorial, *Today’s Grocer*, 58(4), p. 6, July, 2016.

[Podcast Interview](#), *This Is Berkeley*, April 27, 2016.

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