

# 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

|  |  |             |
|--|--|-------------|
| 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

- [15] \*Pinto, P., S. Cartoni-Casamitjana, C. Cureton, **A. W. Stevens**, D. E. Stoltenberg, J. Zimbric, & V. D. Picasso (Forthcoming). Intercropping legumes and intermediate wheatgrass increases forage yield, nutritive value, and profitability without reducing grain yields. *Frontiers in Sustainable Food Systems*.
- [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] \*†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] \*†**Stevens, A. W.** (2018). [Review: The economics of soil health](#). *Food Policy*, 80, 1–9.
- [2] \*†**Stevens, A. W.** (2017). [Quinoa quandary: Cultural tastes and nutrition in Peru](#). *Food Policy*, 71, 132–142.
- [1] \*†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] †**Stevens, A. W.** (2019). [Theme Overview: Soil Health Policy in the United States and Abroad](#). *Choices*, 34(2).
- [2] †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] †**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

**Stevens, A. W.** & J. Teal, “Diversification and Resilience of Firms in the Agri-Food Supply Chain.” (Conditionally accepted, *American Journal of Agricultural Economics*)

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*)

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, “Pandemic Production: Impacts of COVID-19 on Florida’s fruit and vegetable industries.” (Revisions requested, *Journal of Agricultural & Food Industrial Organization*)

Peterson, H. H., G. DiGiacomo, C. Court, M. Miller, G. Oliveira, **A. Stevens**, L. Zhang, L. Baker, J. Nowak, E. Orlando, & B. B. Saha, “Impacts of COVID-19 on US food supply chain businesses: Regional survey results.” (Revisions requested, *PLOS ONE*)

- Stevens, A. W.**, “Estimating Agricultural Acreage Responses to Input Prices: Groundwater in California.”  
(Chapter in edited volume, under contract with Springer Nature)
- 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 edited volume, under contract with Springer Nature)
- 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 edited volume, under contract with Springer Nature)
- 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.”

## RESEARCH SUPPORT

|  |             |
|--|-------------|
| UW–Madison Wisconsin Idea Collaboration Grant (PI) – \$22,106<br><i>Farmland Preservation Policies and Farmland Access in Wisconsin</i>  | 2022        |
| USDA National Institute of Food and Agriculture (Co-PI) – \$10,000,000<br><i>Fostering Resilience and Ecosystem Services in Landscapes by Integrating Diverse Perennial Circular Systems</i>                 | 2021 – 2026 |
| Hatch Formula Grant (PI) – \$75,995<br><i>Crop rotations and risk management in Wisconsin agriculture</i>  | 2021 – 2023 |
| USDA National Institute of Food and Agriculture (Co-PI) – \$1,000,000<br><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<br><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<br><i>Retail Competition, Marketing, and Opportunities for Organic Food in the Upper Midwest</i>                       | 2020 – 2022 |
| UW–Madison Office of the Vice Chancellor for Research and Graduate Education (PI) – \$41,878<br><i>Measuring Food Security and Educational Outcomes Among College Students</i>                               | 2020 – 2021 |
| Mississippi Soybean Promotion Board (PI) – \$35,200<br><i>Crop Rotation and Risk Management for Mississippi Soybean Producers</i>  | 2019 – 2020 |
| Mississippi Soybean Promotion Board (PI) – \$34,076<br><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<br><i>Crop rotations’ effects on yield in Mississippi Delta agriculture</i>  | 2018 – 2019 |
| Purdue University Center for Food and Agricultural Business (PI) – \$18,854<br><i>Labor Relations, Brand Value, and Trust in Agricultural Cooperatives</i>   | 2018        |

## INVITED PRESENTATIONS

- 2023 University of Wisconsin–Madison, Soil Science (*scheduled*)
- 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<br>Mississippi State University                | 2019 |
| Certificate in Teaching and Learning in Higher Education<br>University of California, Berkeley Graduate Division | 2015 |

### Pedagogical Development

- |   |      |
|---|------|
| The Discussion Project: Learn to Discuss – Discuss to Learn<br>University of Wisconsin–Madison, Wisconsin Center for Education Research | 2021 |
| Excel Initiative: Extending Teaching Professional Development to the Classroom<br>University of Wisconsin–Madison                       | 2020 |
| Madison Teaching and Learning Excellence<br>University of Wisconsin–Madison   | 2020 |
| Learning Environment and Pedagogics (LEaP)<br>University of Wisconsin–Madison Teaching Academy  | 2020 |
| Graduate Student Inclusivity Training<br>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 |
| 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           |
| Referee and review service 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*  
*Journal of Agricultural and Applied Economics*  
*Journal of Agricultural and Resource Economics*  
*Journal of Case Studies*  
*Journal of Development Economics*  
*Journal of Environmental Economics and Management*  
*Journal of Housing Economics*  
*Journal of Policy Analysis and Management*  
*Journal of Productivity Analysis*  
*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        |             |



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|--|-------------|
| Barbara and Thomas Lyon Scholarship Fund Committee   | 2021        |
| 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,<br>Division of Agriculture, Forestry, and Veterinary Medicine (DAFVM) Faculty Senate,<br>Mississippi State University | 2018 – 2019 |
| 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 |
| Justice, Equity, Diversity, and Inclusion Committee,<br>University of Wisconsin–Madison, Agricultural and Applied Economics | 2020 – 2021 |
| 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,<br>Agricultural and Resource Economics                    | 2015 – 2017 |
| Organizing Committee, Giannini Agricultural and Resource Economics Student Conference                                       | 2014 – 2016 |

## PROFESSIONAL MEMBERSHIPS

Agricultural and Applied Economics Association  
 American Economic Association  
 USDA Economists Group

## POPULAR PRESS

[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).

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