

# Di Fang, PhD

Personal Site

Updated May 2025

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## EDUCATION

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| • <b>Arizona State University</b>                              | Mesa, AZ       |
| • <i>PhD in Business (Agribusiness; Advisor: Tim Richards)</i> | 2015           |
| • <b>Nankai University</b>                                     | Tianjin, China |
| • <i>BS in Economics</i>                                       | 2009           |

## ACADEMIC POSITIONS

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|--|------------------|
| • <b>Associate Professor (tenured)</b> | Gainesville, FL  |
| • <i>University of Florida</i>         | 2022 -           |
| • <b>Associate Professor (tenured)</b> | Fayetteville, AR |
| • <i>University of Arkansas</i>        | 2021 - 2022      |
| • <b>Assistant Professor</b>           | Fayetteville, AR |
| • <i>University of Arkansas</i>        | 2015 - 2021      |

## PROFESSIONAL EXPERIENCE

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| • <b>Health Policy Fellow</b>  | Washington DC |
| • <i>Robert Wood Johnson Foundation &amp; the National Academy of Medicine</i> | 2025 - 2026   |
| • <b>Associate Editor</b>  |               |
| • <i>American Journal of Agricultural Economics (AJAE)</i>                     | 2024 - 2025   |
| • <b>Editor</b>  |               |
| • <i>The Agricultural and Resource Economics Review (ARER)</i>                 | 2022 - 2024   |
| • <b>Research Associate</b>  | Cambridge, MA |
| • <i>National Bureau of Economic Research (NBER)</i>                           | 2016 - 2018   |

## HONORS

- Best Paper Award, *Canadian Journal of Agricultural Economics*, 2019.

## PUBLICATIONS (FULL LIST ON [GOOGLE SCHOLAR](#).)

\* indicates student coauthor and † indicates corresponding author.

35. Danyelle Branco, Bladimir Carrillo, Di Fang, and Wilman Iglesias. Expertise Overlap and Team Productivity: Evidence from the Hospital Industry. Accepted at **The JPE Micro**.
34. Wei Yang\*, Rudy Nayga, and Di Fang. Do Consumers Value Biodegradable Plastic Packaging? Accepted **Journal of the Agricultural and Applied Economics Association (JAAEA)**
33. Jianhui Liu\*, Bachir Kassas, John Lai, Di Fang, and Rudy Nayga. 2025. Assessing Consumers' Valuation for Front-of-Package Health Labels Under New FDA Proposed Guidelines. **Food Policy**. Available at: <https://doi.org/10.1016/j.foodpol.2025.102804>.
32. Xi Zhang\* Di Fang†, and Rudy Nayga. 2025. Mental health among Students. **Journal of Agricultural and Resource Economics**. Available at: doi: 10.22004/ag.econ.348480
31. Wei Yang\*, Di Fang†, Jada Thompson, and Rudy Nayga. 2024. Public Acceptance of Beef Carbon Tax Earmarks. **Food Policy**. Available at <https://doi.org/10.1016/j.foodpol.2024.102733>.
30. Snyder S.\*, Ji X., Weng W., Fang D., Thorsbury S., Olexa M., Olivnik S. "Forever Chemicals and Challenges to Drinking Water Systems". **Choices**. 2024. Available online at <https://www.choicesmagazine.org/choices-magazine/submitted-articles/forever-chemicals-and-challenges-to-drinking-water-systems>
29. Klaus Grunert, Han-Seok Seo, Di Fang, Victoria Hogan\*, and Rudy Nayga. 2024. "Does Sustainability Information Trick Your Sensory? The Case of Bird-Friendly Coffee." **Food Quality and Preference**. <https://doi.org/10.1016/j.foodqual.2024.105124>
28. Paul Aseete, Francis Tisboe, and Di Fang. 2024. "Access to off-Farm Income and Body Mass Index amongst Agrarian Women in Sub-Saharan Africa." **Journal of the Agricultural and Applied Economics Association (JAAEA)**. 1-15. doi: <https://doi.org/10.1002/jaa2.103>
27. McLeod, A\*, Yang, W\*, Fang, D, and Nayga, R. 2023. "Aligning Values to Labels: A Best-Worst Analysis of Food Labels." **Agricultural and Resource Economics Review**. 1-25. doi:10.1017/age.2023.28
26. Oliver, KB\*, Popp, MP, Fang, D, Anderson, JD, Slaton, NA, Drescher, GL, Roberts, TL, and Thompson, J. 2023. "Potassium Fertilizer Rate Recommendations: Does Accounting for Soil Stock of Potassium Matter?" **Journal of Agricultural and Applied Economics** 55(1):13-33. doi: 10.1017/aae.2023.1

25. Hopfer, K\*, Fang, D, Zabelina, DL, Hung, Y, Upshaw, JD, and Nayga Jr, RM. 2023. "The Effect of a 5-Minute Body Scan Mindfulness Intervention on Healthier Food Choices." **Q Open** 3(1):qoad004. doi: 10.1093/qopen/qoad004
24. Dsouza, A, Fang, D, Yang, W, Kemper, NP, and Nayga Jr, RM. 2023. "Consumers' Valuation for a Novel Food Waste Reducing Technology: The Case of Natural Coating." **Journal of the Agricultural and Applied Economics Association (JAAEA)** 2(1):84–97. doi: 10.1002/jaa2.47
23. Picasso, VD, Berti, M, Cassida, K, Collier, S, Fang, D, Finan, A, Krome, M, Hannaway, D, Lamp, W, Stevens, AW and Williams, C. 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. doi: 10.1002/blr2.12020
22. Kim, B, Thomsen, MR, Nayga Jr, RM, Fang, D, and Goudie, A. 2022. "Impact of Weight Status Reporting on Childhood Body Mass Index." **Childhood Obesity** 18(7):485–493. doi: 10.1089/chi.2021.0245
21. Fang, D, Thomsen, MR, Nayga Jr, RM, and Yang, W. 2021. "Food Insecurity during the COVID-19 Pandemic: Evidence from a Survey of Low-Income Americans." **Food Security** 14:165–183. doi: 10.1007/s12571-021-01189-1
20. Fang, D, Thomsen, MR, and Nayga Jr, RM. 2021. "The Association between Food Insecurity and Mental Health during the COVID-19 Pandemic." **BMC Public Health** 21:607. doi: 10.1186/s12889-021-10631-0
  - NPR KUAF coverage.
  - Cited in the "White House Strategy on Hunger, Nutrition, and Health."
19. Chen, Z\*, Fang, D, Dornelles, A, Wilson, J. 2021. "Impacts on Knowledge and Testing on HIV in Waves of Mozambique Surveys with Bayes Estimates." **PlosOne**. doi: 10.1371/journal.pone.0244563
18. Fang, D., Nayga Jr, RM, West, GH, Bazzani, C, Yang, W, Lok, BC, Levy, CE, and Snell, HA. 2020. "On the Use of Virtual Reality in Mitigating Hypothetical Bias in Choice Experiments." **American Journal of Agricultural Economics** 103(1):142–161. doi: 10.1111/ajae.12118
  - Top-downloaded *AJAE* article in 2021.
17. Kim, B, Thomsen, MR, Nayga Jr, RM, Fang, D, and Goudie, A. 2020. "Move More, Gain Less: Effect of a Recreational Trail System on Childhood BMI." **Contemporary Economic Policy** 38(2):270–288. doi: 10.1111/coep.12448
16. Fang, D, Fomebelle, PW, and Bolton, RN. 2020. "Member Retention and Donations in Nonprofit Service Organizations: The Balance between Peer and Organizational Identification." **Journal of Service Research** 24(2):187–205. doi: 10.1177/1094670520933676
15. Fang, D, Liang, A, and Wilson, JR. 2020. "HIV Survey in Mozambique: Analysis with Simultaneous Model in Contrast to Separate Hierarchical Models." **Archives of Public Health** 78:70. doi: 10.1186/s13690-020-00453-8
14. Fang, D, Richards, TJ, and Grebitus, C. 2019. "Modeling Product Choices in a Peer Network." **Forum for Health Economics and Policy** 22(1):20180007. doi: 10.1515/fhep-2018-0007
13. Fang, D, Nayga Jr, RM, Snell, HA, West, GH, and Bazzani, C. 2019. "Evaluating USA's New Nutrition and Supplement Facts Label: Evidence from a Non-Hypothetical Choice Experiment." **Journal of Consumer Policy** 42(4):545–562. doi: 10.1007/s10603-019-09426-z
12. Fang, D, Irimata, K, Rhodes R, and Wilson, JR. 2019. "Obesity: Transition from Adolescence to Adulthood and Feedback Partial GMM Logistic Model with Time-Dependent Covariates." **Epidemiology Biostatistics and Public Health** 16(1):e13022. doi: 10.2427/13022
11. Wang, B\*, Zheng, Y, Fang, D, Kamarianakis, Y, and Wilson, JR. 2019. "Split Bootstrap Hierarchical Modeling of Antibiotics Abuse in China." **Statistics in Medicine** 38(12):2282–2291. doi: 10.1002/sim.8118
10. Fang, D, Thomsen, MR, Nayga Jr, RM, and Novotny, AM. 2019. "WIC Participation and Relative Quality of Household Food Purchases: Evidence from FoodAPS." **Southern Economic Journal** 86(1):83–105. doi: 10.1002/soej.12363
  - Fang, D, Thomsen, MR, Nayga Jr, RM, and Novotny, AM. 2018. "WIC Participation and Relative Quality of Household Food Purchases: Evidence from FoodAPS." Working Paper 25291, **National Bureau of Economic Research**.
9. Fang, D, and Richards, TR. 2018. "New Maize Variety Adoption in Mozambique: A Spatial Approach." **Canadian Journal of Agricultural Economics** 66(3):469–488. doi: 10.1111/cjag.12166
  - Outstanding *CJAE* Article Award.
8. Fang, D, Thomsen, MR, Nayga Jr, RM, and Goudie, A. 2018. "Association of Neighborhood Geographic Spatial Factors With Rates of Childhood Obesity." **JAMA Network Open** 1(4):e180954. doi: 10.1001/jamanetworkopen.2018.0954

7. Fang, D, Sun, R, and Wilson, JR. 2018. “Joint Modeling Of Correlated Binary Outcomes: The Case Of Contraceptive Use and HIV Knowledge in Bangladesh.” **PLOSOne** 13(1):e0190917. doi: 10.1371/journal.pone.0190917
6. Pu, J\*, Fang, D, and Wilson, JR. 2017. “Impact of Communities, Health, and Emotional-Related Factors on Smoking Use: Comparison of Joint Modeling of Mean and Dispersion and Bayes’ Hierarchical Models on ADD Health Survey.” **BMC Medical Research Methodology** 17(1):20. doi: 10.1186/s12874-017-0303-y
5. Chen, D. G., Fang, D., & Wilson, J. R. (2017). Meta-analysis of two studies with random effects?. **Journal of Minimally Invasive Gynecology**, 24(5), 689-690.
4. Fang, D, Richards, TJ, and Rickard, BJ. 2015. “Optimal Licensing of Agricultural Patents: Fees versus Royalties.” **Journal of Agricultural and Resource Economics** 40(1):1–22. doi: 10.22004/ag.econ.197374
3. Fang, D, Chong, J, and Wilson, JR. 2015. “Predicted Probabilities’ Relationship to Inclusion Probabilities.” **American Journal of Public Health** 105(5):837–839. doi: 10.2105/AJPH.2015.302592
2. Richards, TJ, William, JA, and Fang D. 2013. “Media Advertising and Ballot Initiatives: The Case of Animal Welfare Regulation.” **Contemporary Economic Policy** 31(1):145–162. doi: 10.1111/j.1465-7287.2011.00292.x
1. Chan-Halbrendt, C, Fang, D, and Yang, F. 2009. “Trade-Off between Shopping Bags Made of Non-Degradable Plastics and Other Materials: The Case of Tianjin, China.” **International Food and Agribusiness Management Review** 12(4):179–197. doi: 10.22004/ag.econ.92561

## PAPERS UNDER REVIEW

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\* indicates student coauthor

1. Universal Free Meals and School Suspensions (with Andres Cuadros-Meñaca, Michael Thomsen, and Rudy Nayga). R&R at **Economic Inquiry**.
2. Can a Budget Reminder Script Reduce Hypothetical Bias in Discrete Choice Experiments? (with Arsene Agossadou\* and Rudy Nayga). R&R at **Journal of Choice Modeling**.
3. Disparities in Food Price Inflation and SNAP Purchasing Power Across Children’s Neighborhoods (with Qingxiao Li and Mike Thomsen). Under review at **JAMA Health Forum**.
4. The Role of WIC in the U.S. Retail Infant Formula Market (with Ming Ge). Under review at **Journal of Retailing**.
5. When are information nudges (in)effective? A review of information nudge studies promoting sustainable food choices (With Ming Ge and Grace Melo). Under review at **Food Policy**.
6. Front-of-Package Nutrition Labels and Consumer Behavior (With Ming Ge and Grace Melo). Under review at **Applied Economic Perspectives and Policy**.

## WORKING PAPERS

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\* indicates student coauthor

1. Disease Diagnoses and Seafood Purchases in the US (with Roberto Cárdenas and Frank Asche).
2. WIC Online Redemption and Retail Competition in the Infant Formula Market (with Ming Ge and David Davis).
3. Sustainable seafood consumption: A hedonic analysis of eco-labeling in the U.S. market (with Roberto Cárdenas and Frank Asche).
4. Misperceptions and Strategic Firm Response (with Sean Posey).
5. Contraceptive Use post Dobbs (with Garrison Pollard and Tianze Jiao).

## GRANTS (TOTAL: \$23 MILLION; SHARE:\$ MILLION)

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10. Robert Wood Johnson Foundation Health Policy Fellows *Robert Wood Johnson Foundation*, 2025–2026. **\$175,000** (Awarded May 2025). My Role: Fellow/PI.
9. Through the Grapevine: Developing Vitis x Muscadinia Wide Hybrids for Enhanced Disease Resistance and Quality. *USDA SCRI CAP*, 2024-2027. **\$7.09 million** (Awarded June 2024). PI: Renee Threlfall (University of Arkansas). My Role: Co-PI. Subcontract transferred in Aug 2025.
8. NSF Convergence Accelerator Track J: Cultivate IQ – Empowering Regional Food System. *National Science Foundation*, 2024-2027. **\$5 million** (Awarded Dec 2023). PI: Meredith Adkins (University of Arkansas). My Role: Senior Personnel. Subcontract ends in Aug 2025.

7. NSF Convergence Accelerator, Track J: Data-Driven Agriculture to Bridge Small Farms to Regional Food Supply Chains. *National Science Foundation*, 2023–2024. **\$750,000** (Awarded December 2022). PI: Meredith Adkins (University of Arkansas). My Role: Senior Personnel.
6. Through the Grapevine: Building Research and Extension Potential between Subgenera *Vitis* and *Muscadinia* for the U.S. Grape Industry. *USDA Specialty Crop Research Initiative*, 2022–2023. **\$50,000** (Awarded August 2022). PI: Renee Threlfall (University of Arkansas). My Role: Co-PI.
5. SNAP Purchasing Power and Food Insecurity During the Pandemic. *Robert Wood Johnson Foundation (RWJF) Healthy Eating Research Program*, 2022–2023. **\$88,000** (Awarded May 2022). My Role: PI.
4. Fostering Resilience and Ecosystem Services in Landscapes by Integrating Diverse Perennial Circular Systems. *USDA-AFRI SAS CAP*, 2021–2025. **\$10 million** (Awarded September 2021). PI: Valentin Picasso (University of Wisconsin). My Role: Co-PI. Subcontract ends in Aug 2025.
3. Healthy People Healthy Planet, a Food Desert Program at the University of Arkansas at Pine Bluff and Fayetteville, AR. *USDA NIFA-AFRI*, 2021-02022. **\$349,442** (Awarded May 2021). PI: Karleah Harris (University of Arkansas at Pine Bluff). My Role: Co-PI.
2. Evaluation of Double Up Food Bucks in Arkansas. *University of Arkansas Center for Human Nutrition*, 2017 Arkansas Nutrition, Obesity, and Health Research Pilot Project Grants. **\$50,000** (Awarded April 2018). My Role: PI.
1. The Economic Geography of WIC. *National Bureau of Economic Research (NBER)*, Economics of Food Security, Nutrition, and Health: Insights from FoodAPS Program. **\$77,656** (Awarded March 2016). My Role: PI.

## PRESENTATIONS

### Invited Seminars

#### 2025

Michigan State Univ. (March); NC State University (April).

#### 2024

Tufts University, Oct 2024; University of Idaho, Agricultural Economics Department, Sept 2024; University of Minnesota, Department of Applied Econ, Sept 2024; Washington State University (virtual), Department of Applied Econ, March 2024

#### 2023

Peking University, Nov, China, 2023; Virginia Tech, Sept 2023; NBER Summer Institute (Personnel Economics), July 2023; Online Agricultural and Resource Economics Seminar (OARES), April 2023; University of Guelph, Agricultural Economics Department, February 2023; University of Florida, Online Applied Micro Economics Seminar, January 2023; Texas A&M University, Agricultural Economics Department, January 2023

#### 2016-2022

University of Idaho, Agricultural Economics Department, November 2020 (virtual); Arizona State University, Agribusiness Department, March 2019; University of Pretoria, Pretoria, South Africa, July 2018; Toulouse School of Economics, Toulouse, France, June 2018; Jinan University, Guangdong, China, June 2017.

### Conferences (in the past 4 years)

15. Ming Ge and Di Fang. "The Role of WIC in the U.S. Retail Infant Formula Market". Allied Social Science Associations (ASSA), Jan 3-6, Philadelphia, 2026.
14. Ming Ge, Di Fang, and David Davis. "WIC Online Redemption and Retail Competition in the U.S. Infant Formula Market". Agricultural & Applied Economics Association (AAEA) Annual Meetin, July 26-29, Colorado, 2025.
13. Roberto Cardenas, Frank Asche, Di Fang. "Sustainable seafood consumption: A hedonic analysis of eco-labeling in the U.S. market". NAAFE Forum 2025 La Jolla, March 24-27, La Jolla, CA, 2025.
12. Ming Ge, Di Fang. "The Impact of Enabling WIC Online Shopping on the Retail Competition of Infant Formula". SEA 94th Annual Meeting, November 23-25, Washington, DC, 2024.
11. Roberto Cardenas, Di Fang, and Frank Acshe. "Seafood Purchase, Diet-Related Disease, and WIC Participation". SEA 94th Annual Meeting, November 23-25, Washington, DC, 2024.

10. Sean Posey, Di Fang. "Firm Strategic Signaling and Customer Search". SEA 94th Annual Meeting, November 23-25, Washington, DC, 2024.
9. Xi Zhang, Di Fang, and Rudy Nayga. "Mental Health among Student". Agricultural & Applied Economics Association (AAEA) annual meetings, July 28-30, New Orleans, 2024.
8. Roberto Cardenas, Di Fang, Frank Ashe. "Seafood purchase, diet-related disease, and WIC participation". Agricultural & Applied Economics Association (AAEA) annual meetings, July 28-30, New Orleans, 2024.
7. Xi Zhang, Di Fang, and Rudy Nayga. "Mental Health among Student". American Society of Health Economists (AshEcon) annual meetings, June 16-19, San Deigo, 2024.
6. Branco, D, Carrillo, B, Fang, D, and Iglesias, W. "Expertise Overlap and Team Productivity: Evidence from the Hospital Industry". NBER Summer Institute (Personnel Economics), July 26-27, Boston, 2023. Webiste: <https://www.nber.org/conferences/si-2023-personnel-economics>
5. Qingxiao Li, Di Fang, and Michael Thomsen. "Disparities in Food-Price Inflation during the COVID-19 Pandemic". RWJF Health Eating Research Conference, Duke University. March 2023.
4. Branco, D, Carrillo, B, Fang, D, and Iglesias, W. 2023. "Expertise Overlap, Team Productivity, and Patient Mortality: Evidence from Doctors in Brazil." The Allied Social Science Associations (ASSA) Annual Meeting, New Orleans, LA, January 5–8.
3. McLeod, AN, Yang, W, Fang, D, and Nayga Jr, RM. 2022. "Aligning Values to Labels: A Best-Worst Analysis of Food Labels." Agricultural & Applied Economics Association (AAEA) Annual Meeting, Anaheim, CA, July 31–August 2. doi: 10.22004/ag.econ.322163
2. Wang, X, and Fang, D. 2022. "Perception of Food and Nutritional Health in Online Restaurant Reviews." Agricultural & Applied Economics Association (AAEA) Annual Meeting, Anaheim, CA, July 31–August 2.
1. Thomsen, M, Fang, D, Nayga, R, and Lewis, K. 2021. "Impact of School Exposure on Body Mass Index of Early Elementary Children." Agricultural & Applied Economics Association (AAEA) Annual Meeting, Austin, TX, August 1–3.

## TEACHING

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- Topics in Health Economics, AEB 6933 (PhD Level), University of Florida, Food and Resource Economics Department. Taught in the fall semester every other year.
- International Agribusiness Marketing, AEB 4343 (Undergrad), University of Florida, Food and Resource Economics Department. Taught in the spring semester.
- International Agribusiness Marketing, AEB 6675 (Master's Level online), University of Florida, Food and Resource Economics Department. Taught in the spring semester.
- Econometrics I, AGECE 5613 (Master's Level), University of Arkansas, Department of Agricultural Economics and Agribusiness. Taught in the spring semester, 2017–2022.
- Food Economics and Health, AGECE 5603 (Master's Level), University of Arkansas, Department of Agricultural Economics and Agribusiness. Taught in tge spring semester, 2017–2022.
- Food Economics and Health, AGECE 4603 (Undergrad Level), University of Arkansas, Department of Agricultural Economics and Agribusiness. Taught in the spring semester, 2017–2022.
- Principles of Agricultural Microeconomics, AGECE 1103 (Undergrad Level), University of Arkansas, Department of Agricultural Economics and Agribusiness. Taught in Spring 2016.
- Small Business Accounting and Finance, BUA 381 (Undergrad Level), Arizona State University. Taught in Spring 2013 and Fall 2014.

## MENTORSHIP OF GRADUATE STUDENTS

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### Doctoral Dissertation Advising

1. Garrison Pollard (in progress), Department of Economics , University of Florida (committee member).
2. Sheikh Jafar Emran (in progress), Food and Resource Economics Department, University of Florida (committee member).
3. Roberto Cardenas Retamal (in progress), Food and Resource Economics Department, University of Florida (Co-Chair).
4. Adams Ceballos (2025), Food and Resource Economics Department, University of Florida (committee member).
5. Jianhui Liu (2025), Food and Resource Economics Department, University of Florida (committee member).
6. Xi Zhang (2024), Department of Economics, University of Florida (committee member). Placement: lecturer, Kennesaw State University.

## Master's Thesis Advising

1. Ukaoha Christiana (2025), Food and Resource Economics Department, University of Florida (co-Chair).
2. Arsene Agossadou (2022), Department of Agricultural Economics & Agribusiness, University of Arkansas (committee member). Thesis topic: Approaches to reduce hypothetical bias in choice experiments.
3. Cami Farmer (2021), Department of Agricultural Economics & Agribusiness, University of Arkansas (committee member). Thesis topic: Dollar stores and supermarket survivability in non-metropolitan US communities.
4. Kimberly Oliver (2021), Department of Agricultural Economics & Agribusiness, University of Arkansas (committee member). Thesis topic: Economic potash fertilizer rate recommendations.
5. Kaylea Hopfer (2021), Department of Agricultural Economics & Agribusiness, University of Arkansas (Chair). Thesis topic: The impact of mindfulness on healthy food choices.
6. Colton Henderson (2020), Department of Agricultural Economics & Agribusiness, University of Arkansas (Chair). Thesis topic: Evaluation of Double-Up-Food-Bucks program in Arkansas.
7. Daniel Gilmour (2018), Department of Agricultural Economics & Agribusiness, University of Arkansas (Co-Chair). Thesis topic: Consumers' willingness to pay for hydroponic lettuce.

## PROFESSIONAL SERVICES

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- AAEA Quality of Research Discovery Award Committee 2024
- Reviewer, RWJF Research on Diet-Related Health (DRH) 2024 Call for Proposals, 2024
- Reviewer, RWJF Healthy Eating Research 2023 Call for Proposals, July 2023
- Chair, AAEA China Section, 2024.
- Chair, AAEA CWAE Section, 2023.
- Panel Reviewer, New Frontiers in Research Fund Canada 2022
- Reviewer, Alliance - Tier I Research Program in Canada, November 2021
- Reviewer, USDA HATCH grant, July 2021
- Review Panel, USDA NIFA-AFRI, 2018, 2019
- Chair, AAEA Health Economics Section, 2022
- Awards Committee, AAEA, 2022–2023
- Communication Committee, ASHEcon, 2020–2022
- Advisory Board, Center for Human Nutrition, University of Arkansas, 2017–2021
- Advisory Board, Center for Agricultural and Rural Sustainability, University of Arkansas, 2021
- Board of Directors, China Health Policy and Management Society (CHPAMS), 2022–2024
- UF CALS Graduate Awards Committee

## Ad Hoc Reviewer for Journals

*American Journal of Agricultural Economics, American Journal of Health Economics, Journal of Health Economics, Review of Industrial Organization, Journal of Service, Experimental Economics, Research, Agricultural Economics, Food Policy, European Review of Agricultural Economics, Australian Journal of Agricultural and Resource Economics, Journal of Behavioral and Experimental Economics, China Agricultural Economics Review, Land Economics, PLOSOne, Nutrients, Agribusiness: An International Journal, BMJ open, ERS reports*

## REFERENCES

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Available upon request