

SHAWN ARITA, PH.D.

Associate Director & Research Associate Professor • Agricultural Risk Policy Center
North Dakota State University • Fargo, ND
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CURRENT POSITION

Associate Director & Research Associate Professor 2025–Present
Agricultural Risk Policy Center, North Dakota State University Fargo, ND

- Direct research teams and lead multi-disciplinary projects across markets, trade disruptions, and farm safety net policy
- Design and execute ex-ante policy evaluations and deliver rapid, evidence-based analyses responsive to emerging policy issues
- Lead policy outreach and engagement with Congressional, Federal, and industry stakeholders, translating complex analyses into actionable insights
- Serve as policy advisor to Hill staffers on agricultural trade, tariffs, and farm program design
- Co-author and supervise development of ARPC policy briefs, research reports, and analytical products
- Oversee NDSU Agricultural Trade Monitor publication and content strategy

EDUCATION

Ph.D. in Economics 2012
University of Hawaii at Manoa Honolulu, HI

B.A. in Economics 2004
University of Hawaii at Manoa Honolulu, HI

PROFESSIONAL EXPERIENCE

Senior Economist, GS-15 February 2019–Present
Office of the Chief Economist, USDA Washington, D.C.

Economist, GS-14 December 2017–January 2019
Office of the Chief Economist, USDA Washington, D.C.

Director of Agricultural Affairs (Detailee) November 2016–July 2017
United States Trade Representative Washington, D.C.

Trade Economist, GS-13
Economic Research Service, USDA

October 2015–November 2017
Washington, D.C.

Trade Economist, GS-12
Economic Research Service, USDA

July 2013–September 2015
Washington, D.C.

SELECTED HONORS AND AWARDS

- **USDA Economist of the Year**, 2022
- **Secretary’s Honor Award** (Department’s highest award), USDA, 2020
For economic analysis related to Pandemic Aid
- **Secretary’s Honor Award** (Department’s highest award), USDA, 2019
For economic analysis related to Trade Assistance Programs
- **John Lee Award**, USDA Economist Group, 2019
- **Helios Award**, Economic Research Service, USDA, 2015
Highest Agency award for Economic Research Service

PEER-REVIEWED PUBLICATIONS

- Saitone, T.L., Schaefer, A., Scheitrum, D., **Arita, S.**, Breneman, V., & Boehm, R.N. (2025). Consolidation, productivity, and downstream prices in the US poultry industry. *Agricultural and Resource Economics Review*, 54(1), 157–178. doi:10.1017/age.2025.15
- Adenauer, M., Adjemian, M.K., **Arita, S.**, Brorsen, W., Cooper, J., Goh, G., Karali, B., Mallory, M.L., Thompson, W., & Yu, J. (2025). Impacts of unilateral US carbon policies on agricultural sector greenhouse gas emissions and commodity markets. *Environmental Research Letters*, 20(2), 024022. doi:10.1088/1748-9326/ada2ac
- Tack, J.B., Ala-Kokko, K., Gardner, G.E., Breneman, V., **Arita, S.**, & Cooper, J. (2025). Climate-based measures of supply chain resilience. *Agricultural Finance Review*. doi:10.1108/AFR-03-2024-0054
- Dong, F., Beckman, J., & **Arita, S.** (2025). Unraveling demand and supply shocks in the US nitrogen market. *Applied Economic Perspectives and Policy*. doi:10.1002/aep.70004
- Adjemian, M.K., **Arita, S.**, Meyer, S., & Salin, D. (2024). Factors affecting recent food price inflation in the United States. *Applied Economic Perspectives and Policy*, 46(2), 648–676. doi:10.1002/aep.13378
- Villoria, N.B., **Arita, S.**, & Sydow, S. (2024). The roles of agricultural trade and trade policy in climate change adaptation and mitigation. *Environmental Research: Food Systems*, 1(2), 022002. doi:10.1088/2976-601X/ad5bec
- Saitone, T.L., Schaefer, K.A., Scheitrum, D., **Arita, S.**, Breneman, V., Nemecek, R., & Maples, J.G. (2024). Consolidation and concentration in US meat processing: Updated mea-

- asures using plant-level data. *Review of Industrial Organization*, 64(1), 35–56. doi:10.1007/s11151-023-09941-0
- Çakır, M., Pérez, A.M., **Arita, S.**, Cooper, J., & Boehm, R.N. (2024). Perspectives on high US retail food prices during 2020–2022. *Food Policy*, 129, 102765. doi:10.1016/j.foodpol.2024.102765
- Cooper, J., Breneman, V., Ma, M., Lusk, J.L., Maples, J.G., & **Arita, S.** (2023). Econometric assessment of the effects of COVID-19 outbreaks on US meat production and plant utilization with plant-level data. *Food Policy*, 119, 102522. doi:10.1016/j.foodpol.2023.102522
- McLaughlin, P.W., Stevens, A., **Arita, S.**, & Dong, X. (2023). Stocking up and stocking out: Food retail stock-outs, consumer demand, and prices during the COVID-19 pandemic in 2020. *Applied Economic Perspectives and Policy*, 45(3), 1618–1633. doi:10.1002/aep.13362
- Grant, J., **Arita, S.**, Xie, C., & Sydow, S. (2023). Russia’s Invasion of Ukraine: The war’s initial impacts on agricultural trade. *Choices*, 38(2), 1–13.
- Grant, J., **Arita, S.**, & Thompson, W. (2023). Theme overview: Turmoil in global food, agricultural, and input markets. *Choices*, 38(2).
- Arita, S.**, Grant, J., Sydow, S., & Beckman, J. (2022). Has global agricultural trade been resilient under coronavirus (COVID-19)? Findings from an econometric assessment of 2020. *Food Policy*, 107, 102204. doi:10.1016/j.foodpol.2021.102204
- Beckman, J., Ivanic, M., Jelliffe, J., & **Arita, S.** (2022). Adopt or not adopt? Mirror clauses and the European Green Deal. *Applied Economic Perspectives and Policy*, 44(4), 2014–2033. doi:10.1002/aep.13317
- Khan, S.S., **Arita, S.**, Howitt, R., & Leung, P. (2022). Evaluating change in property tax regime on noncommercial food production using a modified positive mathematical programming model. *SN Business & Economics*, 2(9), 121. doi:10.1007/s43546-022-00285-4
- Beckman, J., Burfisher, M., Mitchell, L., & **Arita, S.** (2021). Hidden obstacles to trade: The case of the EU’s ban on beef hormones. *Journal of Policy Modeling*, 43(6), 1332–1343. doi:10.1016/j.jpolmod.2021.03.005
- Grant, J.H., **Arita, S.**, Emlinger, C., Johansson, R., & Xie, C. (2021). Agricultural exports and retaliatory trade actions: An empirical assessment of the 2018/2019 trade conflict. *Applied Economic Perspectives and Policy*, 43(2), 619–640. doi:10.1002/aep.13138
- Arita, S.**, Grant, J., & Sydow, S. (2021). Has COVID-19 caused a great trade collapse? An initial ex post assessment. *Choices*, 36(3), 1–10.
- Khan, S.S., **Arita, S.**, Howitt, R., & Leung, P. (2019). A calibrated model of local food system of Hawaii: What are the economic implications of the state’s food goals and policies? *Natural Resource Modeling*, 32(1), e12196. doi:10.1111/nrm.12196
- Arita, S.**, Beckman, J., & Mitchell, L. (2017). Reducing transatlantic barriers on US-EU agri-food trade: What are the possible gains? *Food Policy*, 68, 233–247. doi:10.1016/j.foodpol.2016.12.006

- Barnes, M.L., **Arita, S.**, Kalberg, K., & Leung, P. (2017). When does it pay to cooperate? Strategic information exchange in the harvest of common-pool fishery resources. *Ecological Economics*, 131, 1–11. doi:10.1016/j.ecolecon.2016.08.005
- Beckman, J., & **Arita, S.** (2017). Modeling the interplay between sanitary and phytosanitary measures and tariff-rate quotas under partial trade liberalization. *American Journal of Agricultural Economics*, 99(4), 1078–1095. doi:10.1093/ajae/aaw056
- Tanaka, K., & **Arita, S.** (2016). Does policy reform promote FDI in developing economies? A firm-level simulation approach. *Journal of Economic Policy Reform*, 19(3), 281–304. doi:10.1080/17487870.2015.1100083
- Tanaka, K., & **Arita, S.** (2016). The impact of regional investment liberalization on foreign direct investment: A firm-level simulation assessment. *Japan and the World Economy*, 37, 17–26. doi:10.1016/j.japwor.2016.02.001
- Barnes-Mauthe, M., Gray, S.A., **Arita, S.**, Lynham, J., & Leung, P. (2015). What determines social capital in a social-ecological system? Insights from a network perspective. *Environmental Management*, 55(2), 392–410. doi:10.1007/s00267-014-0395-7
- Heerman, K.E.R., **Arita, S.**, & Gopinath, M. (2015). Asia-Pacific integration with China versus the United States: Examining trade patterns under heterogeneous agricultural sectors. *American Journal of Agricultural Economics*, 97(5), 1324–1344. doi:10.1093/ajae/aav038
- Arita, S.**, & Tanaka, K. (2014). Heterogeneous multinational firms and productivity gains from falling FDI barriers. *Review of World Economics*, 150(1), 83–113. doi:10.1007/s10290-013-0174-1
- Arita, S.**, & Leung, P. (2014). A technical efficiency analysis of Hawaii’s aquaculture industry. *Journal of the World Aquaculture Society*, 45(3), 312–321. doi:10.1111/jwas.12120
- Arita, S.**, La Croix, S., & Edmonds, C. (2014). Effect of Approved Destination Status on Mainland Chinese travel abroad. *Asian Economic Journal*, 28(3), 217–237. doi:10.1111/asej.12036
- Arita, S.**, Hemanthra, D., & Leung, P. (2014). Can local farms survive globalization? *Agricultural and Resource Economics Review*, 43(2), 227–248. doi:10.22004/ag.econ.182641
- Barnes-Mauthe, M., **Arita, S.**, Allen, S.D., Gray, S.A., & Leung, P. (2013). The influence of ethnic diversity on social network structure in a common-pool resource system: Implications for collaborative management. *Ecology and Society*, 18(1). doi:10.5751/ES-05295-180123
- Naomasa, E., **Arita, S.**, Tamaru, C., & Leung, P. (2013). Assessing Hawaii’s aquaculture farm and industry performance. *Aquaculture Economics & Management*, 17(2), 184–207. doi:10.1080/13657305.2013.7
- Arita, S.**, Pan, M., Hospital, J., & Leung, P. (2013). The distributive economic impacts of Hawaii’s commercial fishery: A SAM analysis. *Fisheries Research*, 145, 82–89. doi:10.1016/j.fishres.2013.02.005
- Arita, S.** (2013). Do emerging multinational enterprises possess South-South FDI advantages? *International Journal of Emerging Markets*, 8(4), 329–353. doi:10.1108/IJoEM-Mar-2011-0033

Arita, S., Edmonds, C., La Croix, S., & Mak, J. (2011). Impact of Approved Destination Status on Chinese travel abroad: An econometric analysis. *Tourism Economics*, 17(5), 983–996. doi:10.5367/te.2011.0073

GOVERNMENT REPORTS

Hawkins, H., **Arita, S.**, & Meyer, S. (2024). Proposition 12 pork retail price impacts on California consumers. *Giannini Foundation of Agricultural Economics*, UC Berkeley.

Swanson, A., **Arita, S.**, & Cooper, J. (2024). Controversies surrounding US imports of used cooking oil for biofuel production. *ARE Update*, 28(2), 1–5.

Beckman, J., Gale, F., Morgan, S., Sabala, E., Ufer, D.J., Valcu-Lisman, A., Zeng, W., & **Arita, S.** (2022). China’s import potential for beef, corn, pork, and wheat. *USDA Economic Research Service*.

Morgan, S., **Arita, S.**, Beckman, J., Ahsan, S., Russell, D., Jarrell, P., & Kenner, B. (2022). The economic impacts of retaliatory tariffs on US agriculture. *USDA Economic Research Service*.

Pan, M., **Arita, S.**, & Bigelow, K. (2017). Cost-earnings study of the American Samoa longline fishery. *NOAA Pacific Islands Fisheries Science Center*.

Arita, S., Beckman, J., & Mitchell, L. (2016). Sanitary and phytosanitary measures and technical barriers to trade: How much do they impact US-EU agricultural trade? *Amber Waves*, USDA ERS.

Arita, S., Mitchell, L., & Beckman, J. (2015). Estimating the effects of selected sanitary and phytosanitary measures and technical barriers to trade on U.S.-EU agricultural trade. *USDA Economic Research Service*, ERR-199.

Arita, S., Mitchell, L., Burfisher, M.E., & Beckman, J. (2015). Agriculture in the Transatlantic Trade and Investment Partnership: Tariffs, tariff-rate quotas, and non-tariff measures. *USDA Economic Research Service*, ERR-198.

Arita, S., Dyck, J., & Marquardt, D. (2015). Japan, Vietnam, and the Asian model of agricultural development and trade. *Amber Waves*, USDA ERS.

Wainio, J., Dyck, J., Meade, B., Mitchell, L., Zahniser, S., **Arita, S.**, & Beckman, J. (2014). Agriculture in the Trans-Pacific Partnership. *USDA Economic Research Service*, ERR-176.

Dyck, J., & **Arita, S.** (2014). Japan’s agri-food sector and the Trans-Pacific Partnership. *USDA Economic Research Service*, EIB-129.

Arita, S., Beckman, J., Kuberka, L., & Melton, A. (2014). Sanitary and phytosanitary measures and tariff-rate quotas for US meat exports to the EU. *USDA Economic Research Service*, LDPM-245-01.

Arita, S., & Pan, M. (2013). Cost-earnings study of the American Samoa longline fishery based on vessel operations in 2009. *NOAA PIFSC*, WP-13-009.

Arita, S. (2011). Contribution, linkages and impacts of the fisheries sector to Hawaii’s economy:

A social accounting matrix analysis. *JIMAR*.

Parcon, H., **Arita, S.**, Loke, M., & Leung, P. (2011). A comparison of agricultural input prices: Hawaii vs. its major competitors. *University of Hawaii*.

POLICY OUTREACH & EXTENSION PUBLICATIONS

Zhang, Y., Keller, A., **Arita, S.**, & Steinbach, S. (2026). Real subsidy, imagined harvest: Timing, frictions, and the myth of Livestock Risk Protection arbitrage. *ARPC Working Paper 2026-01*, 2–65.

Tsiboe, F., Chakravorty, R., Turner, D., **Arita, S.**, & Zhao, H. (2026). Prevented planting buy-up elimination and what the evidence indicates about adoption, actuarial performance, and pre-planting risk management options for farmers. *ARPC White Paper 2026-02*, 1–25.

Arita, S., Chakravorty, R., Kim, J., Lwin, W.Y., Steinbach, S., Wang, M., & Zhuang, X. (2026). IEEPA fertilizer tariffs: Revenue, relief, and pass-through. *NDSU Agricultural Trade Monitor 2026-01*, 1–36.

Turner, D., Tsiboe, F., **Arita, S.**, & Steinbach, S. (2025). Analysis of the US sugar safety net and a potential sugar beet revenue protection program. *ARPC Report*.

Kim, J., Gammans, M., **Arita, S.**, & Steinbach, S. (2025). Assessing the potential costs to agricultural exporters of Section 301 Annex 1 and 2 fees. *ARPC White Paper 2025-02*.

Zhang, Y., **Arita, S.**, & Turner, D. (2025). 2025 Farm Bridge Assistance Program payment guesstimate rates. *ARPC Brief 2025-17*, 1–5.

Chakravorty, R., **Arita, S.**, & Tsiboe, F. (2025). Rising costs, falling prices: Regional disparities deepen farm financial stress. *ARPC Brief 2025-11*, 1–7.

Arita, S., Kim, J., Lwin, W.Y., Steinbach, S., Wang, M., & Zhuang, X. (2025). Implications of new US-China deal, soybean commitments, port fee suspension, and SE Asia deals. *NDSU Agricultural Trade Monitor 2025-11*.

Arita, S., Kim, J., Lwin, W.Y., Steinbach, S., Wang, M., & Zhuang, X. (2025). China could bypass US soybeans in 2025/26 and IEEPA tariffs raise input costs. *NDSU Agricultural Trade Monitor 2025-10*.

Arita, S., Gammans, M., Kim, J., Lwin, W.Y., Steinbach, S., Wang, M., & Zhuang, X. (2025). Supreme Court, food and input tariff relief, and market access opportunities through recent trade deals. *NDSU Agricultural Trade Monitor*.

Arita, S., Kim, J., Lwin, W.Y., Steinbach, S., & Zhuang, X. (2025). Soybean basis hits record low amid zero new-crop sales to China. *NDSU Agricultural Trade Monitor*, 1–33.

Arita, S., Kim, J., Lwin, W.Y., Steinbach, S., Wang, M., & Zhuang, X. (2025). IEEPA tariff escalation: What it means for US food and ag-input imports. *NDSU Agricultural Trade Monitor*.

Arita, S., Steinbach, S., Wang, M., & Zhuang, X. (2025). China's import declines reflect broader

demand weakness. *NDSU Agricultural Trade Monitor*.

Arita, S., Steinbach, S., & Zhuang, X. (2025). NDSU Agricultural Trade Monitor 2025-06.

Swanson, A., **Arita, S.**, Cooper, J., & Meyer, S. (2024). Secondary impacts from rising used cooking oil demand on crop-oil prices. *farmdoc daily*, 14(230).

Steinbach, S., **Arita, S.**, Meyer, S., & Sydow, S. (2024). How California's new locomotive regulation could impact Midwest agriculture. *farmdoc daily*, 14(121).

Arita, S., Breneman, V., Meyer, S., & Rippey, B. (2022). Low Mississippi River barge disruptions: Effects on grain barge movement, basis, and fertilizer prices. *farmdoc daily*, 12(164).

Adjemian, M., **Arita, S.**, Breneman, V., Hungerford, A., & Johansson, R. (2019). Market reaction to USDA's August corn crop reports. *farmdoc daily*, 9(186).

Hungerford, A., **Arita, S.**, & Johansson, R. (2019). Examining USDA 2019 acreage and yield estimates. *farmdoc daily*, 9(185).

Grant, J., & **Arita, S.** (2017). Sanitary and phytosanitary measures: Assessment, measurement, and impact. *IATRC Report*.

BOOK CHAPTERS

Arita, S.S., Gale, F., & Mao, X. (2017). Food safety and international trade: Regulatory challenges. In *Food Safety in China: Science, Technology, Management and Regulation* (pp. 439–451). John Wiley & Sons.

Arita, S., Grant, J., Sydow, S., & Beckman, J. (2023). Has global agricultural trade been resilient under COVID-19? Findings from an econometric assessment of 2020. In P. Antràs & D. Zilberman (Eds.), *Risks in Agricultural Supply Chains* (Chap. 10). University of Chicago Press.

GRANTS & COOPERATIVE AGREEMENTS

1. "Agricultural Policy Evaluation Framework for Risk Management and Market Disruptions," North Dakota State University, Agricultural Policy and Trade Research Institute, 2024–2026, USDA Lead PI. **\$1,912,000**
2. "Evaluating U.S.-China Agricultural Trade and Benchmarking the Future Competitiveness of U.S. Agriculture," Virginia Tech, 2024–2026, USDA Lead PI. **\$460,000**
3. "GTAP Integrated Assessment Model (GTAP-IAM) with multi-cropping, improved land-use specification for national and global to local policy analyses, and Mainstreaming Biofuel Data Base and Model Specification," Purdue University, GTAP Center, 2024–2026, USDA Lead PI. **\$200,000**
4. "Welfare Impacts of Changes in Food Assistance Benefits," California Polytechnic State University, 2024–2026, USDA Co-PI. **\$220,000**
5. "Explaining the recent, rapid rise in livestock insurance participation," 2024–2025, USDA Lead PI. **\$115,000**

6. “Modelling Fertilizer Markets with Aglink Cosimo,” 2023–2024, USDA Co-PI. **\$75,000**
7. “Biofuels and International Indirect Land Use Change: An Econometric Ex-Post Assessment of the 2005 and 2007 US Ethanol Mandates,” Kansas State University, 2023–2025, USDA Lead PI. **\$80,000**
8. “Exploring Bilateral Trade Modeling Linkages and Agricultural Exports and Emission Footprints from Future Agricultural Trade Scenarios,” Virginia Tech, 2023–2025, USDA Lead PI. **\$333,333**
9. “Economic Examination of Livestock Enteric Emissions,” Kansas State University, 2022–2023, USDA Lead PI. **\$75,000**
10. “Market and Trade Impacts of Russia’s Invasion of Ukraine and Cross-Country Examination of GHG Emission Footprints Embodied in Agricultural Production and Trade,” Virginia Tech, 2022–2023, USDA Lead PI. **\$300,000**
11. “Understanding Concentration and Coordination in Livestock/Poultry and Meat Supply Systems, and Sustainability Across those Systems,” Oklahoma State University, 2021–2023, USDA Co-PI. **\$250,000**
12. “Cattle Market Transparency: Assessments & Identification of Suggested Improvements,” Kansas State University, 2021–2023, USDA Co-PI. **\$425,000**
13. “The Role of Agricultural Trade and Spatial Correlation of Yield Shocks in Adaptation to a Changing Climate,” Kansas State University, 2021–2022, USDA Lead PI. **\$100,000**
14. “Competitive FTA Scenarios, ‘Natural’ Trading Levels, and the Responsiveness of Trade to Climate and Environmental Shocks,” 2021–2022, USDA Co-PI. **\$300,000**
15. “Developing a Linked Global-Spatial Crop and Livestock Simulation Model and International Trade Elasticity Estimation,” Virginia Tech, 2019–2020, USDA Co-PI. **\$475,000**
16. “Ranking the Top US and Global Agri-Food Trade Shocks: A Panel-Data Econometric Assessment,” Virginia Tech, 2018–2019, USDA Co-PI. **\$140,000**
17. “Investigating The Economics Of Increasing Food Localization,” NIFA-AFRI Award. **\$345,272**

CONSULTING

- **Corn Refiners Association:** Economic Impact of Changing HFCS Demand on U.S. Corn Prices and Cash Receipts
- **Northarvest Bean Growers Association:** Trade, Input Costs, and Net Revenue Snapshot for Dry Beans
- **U.S. Soybean Export Council:** Market Intelligence
- **USA Pulses:** Protecting U.S. Rural Pulse Processors: A Regional Economic and Risk Management Analysis

INVITED TALKS & CONFERENCE PARTICIPATION (SINCE 2025)

- **3/2026**: NAEGA Annual Meeting, Nashville — U.S. Agricultural Trade Outlook
- **3/2026**: ASFMRA Webinar — Trade and Tariff Policy Impacts
- **3/2026**: Soy Issues Forum, Washington DC (ASA Board) — Input Cost Challenges and the Strait of Hormuz
- **2/2026**: Commodity Classic, San Antonio (USSEC Board) — U.S. Soybean Export Opportunities
- **2/2026**: Top Producer Summit, Nashville — Global Market Forces & The Farmer’s Bottom Line
- **12/2025**: IATRC Conference, Washington DC — Discussant for Tariff Rate Pass-Through Theme Day
- **11/2025**: 2025 TFI Market & Logistics Conference, Charlotte — Invited Presentation on U.S. Farm Income and Agricultural Trade
- **11/2025**: US Agricultural Export Development Council Annual Workshop, Baltimore — Invited Presentation on Impacts of Tariffs on U.S. Agriculture, Farm Income Challenges, and Ad Hoc Government Support
- **11/2025**: Farm Business Management Webinar — Invited Presentation on Tariffs and Agricultural Trade
- **10/2025**: Ag Credit Association — Invited Zoom Presentation on Fertilizer and High Input Costs
- **10/2025**: US-China Business Council Agricultural Roundtable, Washington DC — Invited Talk on U.S. Farm Outlook
- **9/2025**: Midwest Agriculture Conference 2025, Chicago Federal Reserve — Invited Talk on Agriculture and Trade Policy Shifts
- **9/2025**: Expana Agri-Food Americas, Chicago — Invited Panel on Agriculture and Trade Policy Shifts
- **9/2025**: Washington Ag Roundtable, Washington DC — Invited Talk on U.S. Farm Income Outlook and Trade
- **9/2025**: IFPRI Virtual Policy Seminar — Invited Presentation on “Fertilizers in a Shifting Global Landscape—Trends, Trade, and Sustainability”
- **7/2025**: AAEE Annual Meeting, Denver, Colorado — Moderator, “The U.S.-China Agricultural Trade Relationship: Where Does It Go From Here?”
- **6/2025**: Food and Agriculture Economic Summit, Omaha — Investment in Food Production and Distribution

MEDIA COVERAGE & PRESS

Selected media appearances and coverage of research in: *New York Times*, *Bloomberg*, *National Public Radio*, *AgriPulse*, *Politico*, *CATO Institute*, *FarmDoc Daily*, *Michigan Farm News*, *Ontario*

Farmer, Ag Day, Politifact, Investigate Midwest, Yahoo Finance, The Fence Post, AgDaily, The Western Producer, Hagstrom Report, Reuters, MSNow, Red River Farm Network, MSN Money, Deseret News Online, Profarmer, Ag Week, CNN, Chicago Tribune, WDay TV News

PROFESSIONAL SERVICE

- **Vice Chair**, Joint Working Party of Agricultural and Trade, Organization for Economic Co-operation and Development (OECD), 2020–2025
- **Executive Board Member**, International Agricultural Trade Research Consortium (IA-TRC), 2019–2024
- **Vice President**, USDA Economist Group, 2022–2025
- **Board Member**, AAEA Grano Policy Fellowship, 2023–Present