

John Bovay

Department of Agricultural & Applied Economics
Virginia Tech
Cell: +1-530-574-6042

bovay@vt.edu

Current position

2019 *Assistant Professor of Agricultural & Applied Economics, Virginia Tech*

Previous appointments held

2016–2019 *Assistant Professor of Agricultural & Resource Economics, University of Connecticut
Affiliate, Institute for Collaboration on Health, Intervention, and Policy, University of Connecticut*

2014–2016 *Research Agricultural Economist, Food Economics Division, USDA Economic Research Service,
Washington, D.C.*

2010–2014 *Graduate Student Researcher, Department of Agricultural & Resource Economics and Agricultural
Issues Center, University of California, Davis*

2009–2010 *Teaching Assistant, Department of Agricultural & Resource Economics, University of California,
Davis*

2007–2009 *Research Associate, Environment & Resources Division, Abt Associates, Inc., Bethesda, Maryland*

Education

2014 PH.D. in Agricultural & Resource Economics, University of California, Davis

2007 B.A. *magna cum laude* in Mathematics and Politics, Washington & Lee University, Lexington, Virginia

Publications and papers

PEER-REVIEWED JOURNAL ARTICLES

2019 **Bovay, J.**, and W. Zhang. “A Century of Profligacy? A Historical Review of the Measurement of Food Waste.” Conditionally accepted, *Agricultural and Resource Economics Review*.

Ollinger, M., and **J. Bovay**. “Producer response to public disclosure of food-safety information.” Forthcoming, *American Journal of Agricultural Economics*.

Bovay, J., and D.A. Sumner. “Animal Welfare, Ideology, and Political Labels: Evidence from California’s Proposition 2 and Massachusetts’ Question 3.” *Journal of Agricultural and Resource Economics* 44(2):246–266.

2018 **Bovay, J.**, and D.A. Sumner. 2018. “Economic Effects of the U.S. Food Safety Modernization Act.” *Applied Economic Perspectives and Policy*, 40(3):402–420.

Bovay, J., and J.M. Alston. 2018. “GMO Food Labels in the United States: Economic Implications of the New Law.” *Food Policy* 78:14–25.

Ollinger, M., and **J. Bovay**. 2018. “Pass or Fail: Economic Incentives to Supply Safe Meat to the

National School Lunch Program.” *American Journal of Agricultural Economics* 100(2):414–433.

2017 **Bovay, J.** 2017. “Demand for collective food-safety standards.” *Agricultural Economics* 48(6):793–803.

2016 **Bovay, J.,** and J.M. Alston. 2016. “GM Labeling Regulation by Plebiscite: Analysis of Voting on Proposition 37 in California.” *Journal of Agricultural and Resource Economics* 41(2):161–188 [lead article]. Winner, Outstanding Journal Article, *JARE*, 2016.

PEER-REVIEWED RESEARCH REPORTS

2018 **Bovay, J.,** P. Ferrier, and C. Zhen. 2018. “Estimated Costs for Fruit and Vegetable Producers To Comply With the Food Safety Modernization Act’s Produce Rule.” Economic Information Bulletin Number 195, U.S. Department of Agriculture, Economic Research Service.

2017 Kuchler, F., C. Greene, M. Bowman, K.K. Marshall, **J. Bovay,** and L. Lynch. 2017. “Beyond Nutrition and Organic Labels—30 Years of Experience With Intervening in Food Labels.” Economic Research Report Number 239, U.S. Department of Agriculture, Economic Research Service.

Ollinger, M., J. Wilkus, M. Hrdlicka, and **J. Bovay.** 2017. “Public Disclosure of Tests for Salmonella: The Effects on Food Safety Performance in Chicken Slaughter Establishments.” Economic Research Report Number 231, U.S. Department of Agriculture, Economic Research Service.

2016 **Bovay, J.** 2016. “FDA Refusals of Imported Food Products by Country and Category, 2005–2013.” Economic Information Bulletin Number 151, U.S. Department of Agriculture, Economic Research Service.

2015 Ollinger, M., **J. Bovay,** C. Benicio, and J. Guthrie. 2015. “Economic Incentives to Supply Safe Chicken to the National School Lunch Program.” Economic Research Report Number 202, U.S. Department of Agriculture, Economic Research Service.

2014 Ollinger, M., J. Guthrie, and **J. Bovay.** 2014. “The Food Safety Performance of Ground Beef Suppliers to the National School Lunch Program.” Economic Research Report Number 180, U.S. Department of Agriculture, Economic Research Service.

2013 **Bovay, J.,** and D.A. Sumner. 2013. “How does the Food Safety Modernization Act Affect Farms and Food Marketing Firms?” OreCal Issues Brief No. 007, Oregon State University & University of California, Davis.

WORKING PAPERS

Ferrier, P., C. Zhen, and **J. Bovay.** “Price and Welfare Effects of the Food Safety Modernization Act Produce Safety Rule.” Revisions requested, *Agricultural Economics*.

Bovay, J., A. Concepcion, R. Croog[#], T. Getchis, M.R. Kelly, and Y. Tian[#]. “Effects of Information on Consumer Preferences for Locally-Produced Aquaculture in Connecticut.”

[#] M.S. student

- 2019 **Bovay, J.** 2019. "Connecticut Milk Cost of Production Estimates for January, February, and March 2019." Outreach Report No. 58, Zwick Center for Food and Resource Policy, University of Connecticut.
- UConn College of Agriculture, Health, and Natural Resources. 2019. "Science of GMOs" Fact Card. (One of 14 contributors.)
- Bovay, J.** 2019. "Connecticut Milk Cost of Production Estimates for October, November, and December 2018." Outreach Report No. 56, Zwick Center for Food and Resource Policy, University of Connecticut.
- 2018 **Bovay, J.** 2018. "Connecticut Milk Cost of Production Estimates for July, August, and September 2018." Outreach Report No. 53, Zwick Center for Food and Resource Policy, University of Connecticut.
- Bovay, J.** 2018. Series of four webinars on farm finance, risk management and crop insurance. University of Connecticut Extension. https://www.youtube.com/playlist?list=PLuPJ_NR7ZnVskcWyt0v_-Y8kMC08BE-nT.
- Boehm, R., and **J. Bovay.** 2018. "Consumer Purchases of Locally-Grown Food and Farm Products in Connecticut: Update 2015." Outreach Report No. 52, Zwick Center for Food and Resource Policy, University of Connecticut.
- Bovay, J.** 2018. "Connecticut Milk Cost of Production Estimates for April, May, and June 2018." Outreach Report No. 51, Zwick Center for Food and Resource Policy, University of Connecticut.
- Bovay, J.** 2018. "What are GMOs? A Primer for FDA and USDA Labeling." University of Connecticut. https://www.youtube.com/watch?v=xeyyyENJK_k. Script and narration.
- Bovay, J.** 2018. "Connecticut Milk Cost of Production Estimates for January, February, and March 2018." Outreach Report No. 50, Zwick Center for Food and Resource Policy, University of Connecticut.
- Bovay, J.** 2018. "Connecticut Milk Cost of Production Estimates for October, November, and December 2017." Outreach Report No. 49, Zwick Center for Food and Resource Policy, University of Connecticut.
- 2017 Kuchler, F., C. Greene, M. Bowman, K.K. Marshall, **J. Bovay,** and L. Lynch. 2017. "Federal Nutrition and Organic Labels Paved the Way for Single-Trait Label Claims." *Amber Waves*, U.S. Department of Agriculture, Economic Research Service.
- Bovay, J.** 2017. "GMO Labeling." Science of GMOs website, College of Agriculture, Health, and Natural Resources, University of Connecticut. <https://gmo.uconn.edu/topics/gmo-labeling/>
- Bovay, J.** 2017. "Connecticut Milk Cost of Production Estimates for July, August, and September 2017." Outreach Report No. 48, Zwick Center for Food and Resource Policy, University of Connecticut.
- Bovay, J.** 2017. "Connecticut Milk Cost of Production Estimates for April, May, and June 2017." Outreach Report No. 47, Zwick Center for Food and Resource Policy, University of Connecticut.
- Bovay, J., J. Meader,** and A. Fargo-Johnson. 2017. "On-Farm Renewable Energy and Energy Efficiency Considerations." College of Agriculture, Health, and Natural Resources, University of Connecticut. 350 copies printed.
- Fargo-Johnson, A., J. Meader, **J. Bovay,** and S. Stearns (production specialists). 2017. Series of four videos on Connecticut farm energy production and conservation. University of Connecticut Extension. <http://s.uconn.edu/farmenergy>
- Bovay, J.** 2017. "Connecticut Milk Cost of Production Estimates for January, February, and March

2017.” Outreach Report No. 46, Zwick Center for Food and Resource Policy, University of Connecticut.

Bovay, J. 2017. “Connecticut Milk Cost of Production Estimates for October, November, and December 2016.” Outreach Report No. 45, Zwick Center for Food and Resource Policy, University of Connecticut.

2016 **Bovay, J.** 2016. “Implications of the Food Safety Modernization Act for Northeast Farmers.” *Knowledge Exchange Partner*, Volume 10, Issue 12, December 2016, Farm Credit East.

- Reprinted as: **Bovay, J.** 2017. “Implications of the Food Safety Modernization Act for Northeastern Farmers.” *Northeast Agriculture Insights & Perspectives 2017*, Farm Credit East.

Bovay, J. 2016. “Connecticut Milk Cost of Production Estimates for July, August, and September 2016.” Outreach Report No. 44, Zwick Center for Food and Resource Policy, University of Connecticut.

Bovay, J. 2016. “Patterns in Food Import Refusals Highlight Most Frequently Detected Problems.” *Amber Waves*, U.S. Department of Agriculture, Economic Research Service.

2015 **Bovay, J.**, and M. Ollinger. 2015. “Strict Standards Nearly Eliminate Salmonella from Ground Beef Supplied to Schools.” *Amber Waves*, U.S. Department of Agriculture, Economic Research Service.

Conference presentations & invited seminars

Speaker(s) in italics.

2019 **Bovay, J.**, P. Ferrier, and C. Zhen. “Price and Welfare Effects of the Food Safety Modernization Act Produce Safety Rule.” Department of Agricultural and Applied Economics, Virginia Tech. March 12, 2019. Invited presentation.

Bovay, J., P. Ferrier, and C. Zhen. “Price and Welfare Effects of the Food Safety Modernization Act Produce Safety Rule.” Department of Agricultural and Resource Economics, University of Tennessee. January 24, 2019. Invited presentation.

Bovay, J., P. Ferrier, and C. Zhen. “Price and Welfare Effects of the Food Safety Modernization Act Produce Safety Rule.” Departmental Seminar, Department of Agricultural and Resource Economics, University of California, Davis, January 10, 2019. Invited presentation.

2018 **Bovay, J.**, and M. Ollinger. “Producer response to public disclosure of food-safety information.” Departmental Seminar, Department of Agricultural and Resource Economics, University of Connecticut. November 28, 2018. Invited presentation.

Bovay, J. “Trade, price, and welfare effects of the U.S. Food Safety Modernization Act.” Department of Agricultural and Resource Economics, North Carolina State University, October 10, 2018. Invited presentation.

Bovay, J., and M. Ollinger. “Producer response to public disclosure of food-safety information.” Agricultural Economics Workshop, Department of Agricultural and Resource Economics, University of California, Davis, September 19, 2018. Invited presentation.

Ferrier, P., C. Zhen, and **J. Bovay**. “Price and Welfare Effects of the Food Safety Modernization Act Produce Safety Rule.” 30th International Conference of Agricultural Economists, Vancouver. July 31, 2018. Selected presentation.

Bovay, J., and M. Ollinger. “Producer response to public disclosure of food-safety information.” 30th International Conference of Agricultural Economists, Vancouver. July 30, 2018. Selected presentation.

2017 **Bovay, J.**, and J.M. Alston. “GMO Food Labels in the United States: Economic Implications of the

New Law.” Departmental Seminar, Department of Economics, Washington and Lee University, September 18, 2017. Invited presentation.

Ajay, D., J. Bovay, and S. Siu. “Shepherd Career Connections.” Shepherd Program for the Interdisciplinary Study of Poverty and Human Capability, Washington and Lee University, September 15, 2017. Invited colloquium.

Bovay, J., and W. Zhang. “A Century of Profligacy? The ‘Food-Waste Problem’, 1917–2017.” Presented at the Agricultural & Applied Economics Association annual meeting, Chicago, August 1, 2017. Food Safety and Nutrition Section Track Session.

Bovay, J., and J.M. Alston. “GMO Food Labels in the United States: Economic Implications of the New Law.” Agricultural Economics Workshop, Department of Agricultural and Resource Economics, University of California, Davis, May 18, 2017. Invited presentation.

2016 *Bovay, J.* “Economic Effects of the U.S. Food Safety Modernization Act.” Departmental Seminar, Department of Agricultural and Resource Economics, University of Connecticut, November 4, 2016. Invited presentation.

Ferrier, P., C. Zhen, and *J. Bovay.* “Cost Pass Through and Welfare Effects of the Food Safety Modernization Act.” Presented at the Agricultural & Applied Economics Association annual meeting, August 1, 2016, Boston. Selected presentation.

Bovay, J., and J.M. Alston. “GM Labeling Regulation by Plebiscite: Analysis of Voting on Proposition 37 in California.” Departmental Seminar, Department of Agricultural and Resource Economics, University of Connecticut, January 11, 2016. Invited presentation.

2015 *Bovay, J.* “Regulation of Production Practices and Product Attributes: Farm Animal Welfare and Food Safety.” Food Distribution Research Society annual meeting, Philadelphia, October 12, 2015. Dissertation Presentation, invited.

Bovay, J., P. Ferrier, and C. Zhen. “Implementing FSMA Produce Rules: Cost Variation by Commodity and Region.” Presented at the Agricultural & Applied Economics Association and Western Agricultural Economics Association joint annual meeting, July 27, 2015, San Francisco. Applied Risk Analysis/Food Safety and Nutrition Section Track Session.

2014 *Bovay, J.* “Voter and consumer evaluation of restrictions on farm animal management practices.” Departmental Seminar, Department of Economics, Connecticut College, December 8, 2014. Invited presentation.

Tonsor, G., J. Bovay, K. Brooks, and N. Olynk Widmar. “Understanding Differences in Voting and Buying Behavior Expressed by the Public.” Southern Agricultural Economics Association annual meeting, Dallas, February 3, 2014. Invited Symposium.

2013 *Bovay, J.* “Consumer, marketer, and regulator demand for farm production practices: Food safety and farm animal treatment.” Food Economics Division Seminar, Economic Research Service, U.S. Department of Agriculture, Washington, November 7, 2013. Invited presentation.

Bovay, J. “Economic Effects of the Food Safety Modernization Act.” Iowa State University, November 1, 2013. Invited presentation.

Bovay, J. “Voter and consumer evaluation of restrictions on farm animal management practices.” Departmental Seminar, Department of Economics, Iowa State University, October 31, 2013. Invited presentation.

Bovay, J. “Consumer, marketer, and regulator demand for farm production practices: Food safety and farm animal treatment.” Brown Bag Seminar, Department of Agricultural and Resource Economics, University of California, Davis, October 1, 2013. Invited presentation.

Bovay, J., and D.A. Sumner. “Voter and Consumer Evaluation of Restrictions on Farm Animal Management Practices.” Presented at the Agricultural & Applied Economics Association and Canadian

Agricultural Economics Society Joint Annual Meeting, Washington, August 6, 2013. Selected presentation.

Bovay, J., and D.A. Sumner. "Effects of the Food Safety Modernization Act on the North American Fresh Tomato Trade" Presented at the Agricultural & Applied Economics Association and Canadian Agricultural Economics Society Joint Annual Meeting, Washington, August 5, 2013. Selected poster.

2012 **Bovay, J.** "Economics of Food Safety Regulation." Giannini Foundation of Agricultural and Resource Economics Student Conference, Davis, California, May 26, 2012. Contributed presentation.

2011 **Bovay, J.** "Fresh tomatoes and food safety: an equilibrium displacement model." Giannini Foundation of Agricultural and Resource Economics Student Conference, Davis, California, April 23, 2011. Contributed presentation.

Invited outreach presentations

Speaker(s) in italics.

2019 **Bovay, J.** "Economics of sustainability in agriculture and food marketing." Webinar presented to members of the Produce Marketing Association, June 26, 2019.

Bovay, J. "Non-GMOs and Bioengineering: Implications of Recent Federal Laws." Keynote address, New London County Agricultural Extension Council Annual Meeting, Norwich, CT, June 18, 2019.

Bovay, J. "Economics of sustainability in agriculture and food marketing." Presented to the Board of Directors, Produce Marketing Association, Santiago, Chile, January 15, 2019.

2018 **Bovay, J.** "Economics of Food Waste: Measurement, Trends, and Drivers." Presented at the New York Produce Show and Conference, Javits Center, Manhattan, December 12, 2018.

Bovay, J., and *J. Bonelli*. "Update on risk management programs for dairy farmers." Robotic Milking Conference, University of Connecticut, October 26, 2018.

Bovay, J. "GMO and Non-GMO Food Labels: Implications of the New Federal Law." Center for Learning in Retirement, University of Connecticut, October 18, 2018.

Bovay, J. "Enhancing Profitability for Connecticut Farms: The Farm Business Management Toolbox." Workshop, Tolland County Extension Center, Vernon, CT, September 26, 2018.

Bovay, J. "An Economic Perspective on the Food-Waste Problem." Presented to Connecticut Food Policy Council, Hartford, September 13, 2018.

Bovay, J. "Implications of the Food Safety Modernization Act Produce Safety Rule." Presented at the Dyson School Agricultural and Food Business Outlook Conference, Cornell University, January 22, 2018.

2017 **Bovay, J.** "GMO and Non-GMO Food Labels: Implications of the New Federal Law for Growers, Marketers, and Consumers." Presented at the New York Produce Show and Conference, Javits Center, Manhattan, December 13, 2017.

Bovay, J. Keynote address, New London County Farm Bureau Annual Meeting, Lebanon, CT, October 18, 2017.

Bovay, J. "The U.S. Food Safety Modernization Act: Impacts on farms and food marketing firms." Roundtable Discussion, *The Wall Street Journal* Global Food Forum, Park Hyatt, Manhattan, October 10, 2017.

Bovay, J. "Look Before You Leap! Assessing the Profitability of Growing Different Crops or Raising Different Livestock." Presented at workshop entitled "Enhancing Profitability for Connecticut

Farms: The Farm Business Management Toolbox”. Tolland County Extension Center, Vernon, CT, September 12, 2017.

Bovay, J. “Risk Management and Crop Insurance.” Presented at workshop entitled “Enhancing Profitability for Connecticut Farms: The Farm Business Management Toolbox”. Tolland County Extension Center, Vernon, CT, September 12, 2017.

Bovay, J. “Economics of Food Safety Regulation.” Presented to Connecticut Food Policy Council, Capitol Building, Hartford, April 13, 2017.

Bovay, J. “Cost of milk production in Connecticut.” Connecticut Dairy Summit, Capitol Building, Hartford, January 3, 2017. Also broadcast on C-TV.

2016 **Bovay, J.** “Economic Effects of the U.S. Food Safety Modernization Act.” Presented at the New York Produce Show and Conference, Javits Center, Manhattan, December 7, 2016.

Honors & awards

2018 Agricultural and Applied Economics Association, Specialty Crop Economics Section: Honorable Mention, Outstanding Research Paper (with D.A. Sumner)
University of Connecticut College of Agriculture, Health, and Natural Resources: David and Nancy Bull Extension Innovation Award (with UConn CAHNR GMO Team)

2017 Washington and Lee University: Distinguished Young Alumnus Award

2016 *Journal of Agricultural and Resource Economics*: Outstanding Journal Article (with J.M. Alston)

2015–2016 USDA Economic Research Service: Cash Awards for Extra Effort (one in 2015, four in 2016)

2015 USDA Economic Research Service: Quality Step Increase

2014–2015 Food Distribution Research Society: Richardson-Applebaum Award for Best Ph.D. Dissertation

2014 University of California, Davis: R.M. Pinkerton Agricultural Marketing Graduate Award

2007 Washington and Lee University: Earle Bates Prize in Environmental Studies

2006 Washington and Lee University: Omicron Delta Kappa (national leadership honor society)

Grants & scholarships

2018–2021 University of Connecticut College of Agriculture, Health and Natural Resources: USDA Hatch Multistate project, “Measurement of On-Farm Waste of Vegetables”, Principal Investigator, \$60,000 awarded through competitive process (forfeited upon leaving UConn)

2018–19 USDA Food Insecurity Nutrition Incentive (FINI) grant program; Farm Fresh Rhode Island: Principal Investigator, \$195,000 for evaluation subcontract over 2018–2022, “Optimizing Local Food Outlets: Marketplace and Customer Analysis Across New England” (N. Fiala took over as PI in 2019 after I announced departure from UConn)

2018 Farm Credit East: Northeast AgEnhancement Grant for CAHNR GMO Working Group (co-PI), \$2,500
University of Connecticut Foundation/College of Agriculture, Health and Natural Resources: CES Innovation Award for CAHNR GMO Working Group (co-PI), \$5,000

2012–2014 University of California, Davis: Giannini Foundation Mini-Grant (with Daniel A. Sumner), \$25,000

2010–2014 University of California, Davis: Henry A. Jastro Research Scholarships, 3 awards, \$3,800 (total)

2006 Washington and Lee University: A. Paul Knight Internship Program in Conservation, \$2,000

2003–2007 Washington and Lee University: Frank J. and Louise Gilliam Honor Scholarship, \$10,000
Washington and Lee University: National Merit Scholarship, \$2,500

Selected media interviews & contributions

- 2019 Blayer, B. "John Bovay & Wei Zhang interview." *Crossroads* radio show, podcast, and YouTube channel, March 18, 2019.
- 2018 Slott, M. "Getting Down And Dirty On Food Waste: UConn Professor John Bovay Unveils New Research At New York Produce Show And Conference." *Perishable Pundit*, December 11, 2018.
Perkowski, M. "USDA: Small farms bear greater food safety costs." *Capital Press*, August 21, 2018.
Liu, Y.R. "Opinions differ on how merged Bayer-Monsanto affects some seed businesses." *Medill Reports Chicago*, August 6, 2018.
Benson, J. "Too few residents taking advantage of local seafood bounty." Connecticut Sea Grant *Wrack Lines* 18:1, Spring/Summer 2018.
Lupo, L. "The Economics of Food Safety." *Quality Assurance & Food Safety* magazine, March/April 2018.
Markesich, K.C. "Extension and Connecticut Dept. of Ag team up to ensure state's growers FSMA compliant." *UConn Today*, January 31, 2018.
Hancock, E. "National School Lunch Program Aces Safety Test." *UConn Today*, January 22, 2018.
- 2017 Agricultural and Applied Economics Association. Press release on "Economic Effects of the U.S. Food Safety Modernization Act." Reprinted by *Daily Telescope*, November 28, 2017; *FreshFruit-Portal.com*, November 29, 2017; *Food Quality & Safety*, November 30, 2017; *Southeast FarmPress*, December 1, 2017; *Quality Assurance & Food Safety*, December 11, 2017; *The Packer*, December 15, 2017; *Farm Futures*, December 28, 2017.
Sheldon, J. "Agricultural economist measures impact of forthcoming federal GMO labeling law." *UConn Today*, December 6, 2017.
Bernardo, R. "2017's Best Foodie Cities in America." Expert panel contributor. *WalletHub*, October 10, 2017. 3,092 social media shares.
Uffelman, L. "Designing Economic Policies to Reduce Inequality." *The Columns*, Washington and Lee University. October 4, 2017. Excerpt excerpt reprinted in *W&L* alumni magazine Winter/Spring 2018.
Pasquini, M. "Why Are Avocados So Expensive Right Now? Here Are 3 Reasons." *People.com*. September 22, 2017.
Young, K. "Educational Microsession: FSMA Expected to Create Winners and Losers." *Produce Business*, February 2017, p. 67.
- 2016 Sheldon, J. "Agricultural economist studies voting and farming legislation." *Naturally@UConn*, November 8, 2016.
"Bovay Joins CAHNR." *UConn Extension Blog*, September 7, 2016.
Flynn, D. "More refusals were headed to produce aisles than fish counters." *Food Safety News*, April 20, 2016.
Forman-Cook, W. "USDA report: FDA refusals of food shipments stable, despite more imports." *Agri-Pulse*, March 30, 2016.
Karst, T. "Report: Fish, fruits and vegetables refused entry most often by FDA." *The Packer*, March 30, 2016.

Teaching & advising

CLASSROOM TEACHING

UConn ARE 3215, Business Management, Fall 2018, 33 students
UConn ARE 3215, Business Management, Fall 2017, 35 students
UConn ARE 3215, Business Management, Fall 2016, 41 students

INDEPENDENT STUDY ADVISING

Rose Croog (M.S.), Spring 2017
Audrey Folta (B.S.), Spring 2018
Joona Kunnas (B.S.), Spring 2017
Evan Lyman (B.S.), Spring 2017

GUEST LECTURES

UConn ARE 3260, Food Policy, October 31, 2017
UConn UNIV 3820.6, EcoHouse Learning Community Advanced Seminar, October 18, 2017
Washington & Lee ENV 110, Introduction to Environmental Studies, September 18, 2017
UConn ARE 3260, Food Policy, March 28, 2017
UC Davis ARE 121, Economics of Agricultural Sustainability, February 20, 2014

TEACHING ASSISTANTSHIPS (UC DAVIS)

ARE 106, Econometrics, Spring 2010
ARE 115A, Economic Development, Winter 2010
ARE 100A, Intermediate Microeconomics, Fall 2009

ADVISING (UNIVERSITY OF CONNECTICUT)

Associate advisor for Ph.D. student:

Thomas Krumel, 2019 (initial placement: Southern Connecticut State University)

Major advisor for M.S. students:

Rui Sun, 2019 (non-thesis plan)
Yixing Tian, 2018
Yue Yin, 2018 (non-thesis plan)

Associate advisor for M.S. student:

Rose Croog, 2017

Academic advisor for 9 to 18 undergraduate students (2016–19)
Also served as major adviser for two Ph.D. students briefly, before leaving UConn

Service to the profession

AGRICULTURAL & APPLIED ECONOMICS ASSOCIATION

- 2016–2018 Topic Leader, Food and Agricultural Policy Analysis
2015–2017 Member at Large, Executive Committee, Food Safety & Nutrition Section

UNIVERSITY OF CONNECTICUT

- 2018 Search Committee for Dean of the College of Agriculture, Health, and Natural Resources

COLLEGE OF AGRICULTURE, HEALTH, AND NATURAL RESOURCES, UNIVERSITY OF CONNECTICUT

- 2018–2019 Search Committee for Department Head, ARE
2017–2019 Faculty Panel for Competitive Grants
2018 Faculty Evaluator, Graduate Research Forum
2017–2019 Undergraduate Commencement Committee

DEPARTMENT OF AGRICULTURAL AND RESOURCE ECONOMICS, UNIVERSITY OF CONNECTICUT

- 2016–2017 Search Committee for Assistant Professor
2016 Search Committee for Zwick Center Post-Doctoral Scholar

DEPARTMENT OF AGRICULTURAL AND RESOURCE ECONOMICS, UNIVERSITY OF CALIFORNIA, DAVIS

- 2011–2013 Student Coordinator, Agricultural Economics Seminar, Workshop, and Brown Bag Series

PANELIST FOR REVIEWS OF GRANT PROPOSALS

- 2019 USDA Small Business Innovation Research Program (ad-hoc reviewer)
2017 USDA NIFA Aquaculture Research Program
2014 USDA AMS Federal–State Marketing Improvement Program

REFEREE FOR JOURNALS & CONFERENCES

Agribusiness, Agricultural Economics, American Journal of Agricultural Economics, Applied Economic Perspectives & Policy, Choices, Ecological Economics, Food Policy, Journal of Agribusiness in Developing and Emerging Economies, Journal of Agricultural and Applied Economics, Journal of Agricultural and Resource Economics, Trends in Food Science & Technology, AAEA annual meeting, IAAE triennial meeting, WAEA annual meeting