

**CURRICULUM VITAE****Becca B.R. Jablonski*****CV SECTION 1: Employment History/Awards*****ADDRESS**

279 Nutrien Building  
 Colorado State University  
 Fort Collins, CO 80523

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 Becca.Jablonski@colostate.edu  
 foodsystems.colostate.edu

**EDUCATION**

2014	Ph.D. Cornell University
2007	M.S. University of London, School of Oriental and African Studies, honors
2003	A.B. Cornell University, honors

**ACADEMIC POSITIONS**

9/2022-8/2023	US-UK Fulbright Scholar, Cardiff University, United Kingdom
4/2022-present	Co-Director, Food Systems Institute, Colorado State University
7/2021-present	Associate Professor and Food Systems Extension Economist, Department of Agricultural and Resource Economics, Colorado State University (with tenure)
1/2016-6/2021	Assistant Professor and Food Systems Extension Economist, Department of Agricultural and Resource Economics, Colorado State University
3/2021-present	Affiliate Faculty Member, One Health Institute, Colorado State University
5/2017-present	Affiliate Faculty Member, School of Global Environmental Sustainability, Colorado State University
2/2017-present	Affiliate Faculty Member, Regional Economic Development Institute, Colorado State University
10/2016-12/2019	Member, Analytic and Academic Programs, Rural Policy Research Institute
8/2015-12/2015	Special Assistant Professor, Department of Agricultural and Resource Economics, Colorado State University
9/2015-present	Associate, Center for Fair and Alternative Trade, Colorado State University
8/2014-8/2015	Postdoctoral Fellow, Department of Agricultural and Resource Economics, Colorado State University
8/2012-8/2014	Doctoral Fellow, National Institute of Food and Agriculture, U.S. Department of Agriculture
Summers 2012 & 2013	Research Assistant, Dyson School of Applied Economics and Management, Cornell University
8/2010-8/2014	Affiliate, Cornell Population Center, Cornell University
8/2005-4/2006	Research Assistant, California Institute for Rural Studies and the University of California at Berkeley

**OTHER POSITIONS**

2013	Visiting Scholar, Economic Research Service, U.S. Department of Agriculture
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9/2007-8/2011	Agricultural Economic Development Specialist, Cornell University Cooperative Extension of Madison County
5/2006-8/2006	Agricultural Extension Agent, Save Your Future Association (Nkambe, Cameroon)
Summer 2002	National Network for Environmental Management Fellow, U.S. Environmental Protection Agency
Summer 2001	Winemaker and vineyard worker, Fery-Meunier (Bourgogne, France)

### **CURRENT JOB DESCRIPTION**

25% Research 50% Extension 15% Administration 10% Service  
(held 15% teaching appointment until 7/1/2022)

### **HONORS AND AWARDS**

2022, Outstanding Extension Project Award, Western Agricultural Economics Association, Santa Fe, NM.

2020, Distinguished Extension/Outreach Program Award: Less than 10 years of experience, Applied Agricultural Economics Association, Kansas City, MO.

2020, Colorado State University Emerging Community Engagement Scholarship Award, Colorado State University, Fort Collins, CO, for the Colorado Blueprint of Food and Agriculture.

2019, Dan Rickman Best Paper Award, *Review of Regional Studies*, for VanSandt, A, S. Low, B.B.R. Jablonski, and S. Weiler. 2019. Place-Based Factors and the Success of Farm-Level Entrepreneurship. *Review of Regional Studies*.

2018, Young Professional Award, Western Extension Committee, Western Agricultural Economics Association Annual Meeting, Anchorage, AK.

2017, Quality of Communication Award, Applied Agricultural Economics Association, Honorable Mention for "The Economics of Local Food Systems: A Toolkit to Guide Community Discussions, Assessments, and Choices," Chicago, IL.

2017, Team Research Award for the Food Systems Team, College of Agricultural Sciences, Colorado State University, Fort Collins, CO.

2016, Abraham Lincoln Honor Award (formerly the U.S. Secretary of Agriculture's Honor Award), U.S. Department of Agriculture, Washington, D.C.

- The "most prestigious Departmental award presented by the Secretary and recognizes exceptional leadership, contributions, or public service by individuals or groups who support the mission/goals of the United States Department of Agriculture (USDA)."

2016, Quality of Communication Award, Applied Agricultural Economics Association, Honorable Mention for "Trends in U.S. Local and Regional Food Systems," Boston, MA.

2014, Richardson-Applebaum Award for "outstanding dissertation in food distribution and marketing research," Food Distribution Research Society, Salt Lake City, UT.

2013, 1<sup>st</sup> Place in the Graduate Student Extension Competition, Applied Agricultural Economics Association, Washington, D.C.

2011, Finalist for New York's Creative Core \$15k Innovations in Agri-Business Prize, Centerstate Corporation for Economic Opportunity, Syracuse, NY

2010, First Runner Up for the Impact Award, Central New York NonProfit Awards, CNY Business Journal, Syracuse, NY

2003, Scholar Athlete Award, College Squash Association

## **CV SECTION 2: Publications/Scholarly Record**

### **PUBLISHED WORKS**

ORCID ID: <http://orcid.org/0000-0002-6404-039X>

Google Scholar Citations [by year](#), [by cited](#)

**Refereed Journal Articles:** (students and postdocs denoted with \*)

48. Hale, J., A. Irish, M. Carolan, J.K. Clark, S. Inwood, B.B.R. Jablonski, and T. Johnson. Accepted. A systematic review of cultural capital in U.S. community development research. *Journal of Rural Studies*.

47. \*Weir, R., J. Hadrich, B.B.R. Jablonski, and A. Bonanno. Accepted. Beginning Farmer Status and Financial Performance Differentials. *Agricultural Finance Review*.

46. Jablonski, B.B.R., J. Pender, A. Bauman, A. Rupasingha, and J. Clark. 2023. The Relationship Between Stocks of Community Wealth and the Local Value-added Food and Agriculture Sector: Implications for Food Systems-led Economic Development. *Journal of Agricultural and Resource Economics*.

45. Jablonski, B.B.R., P. Milbourne, S. Maderson, and K. Morgan. 2023. Considering Tradeoffs in "Local" Food Policies: Examples from School Feeding Programmes. *Frontiers in Nutrition – Food Policy and Economics*.

44. Hill, R., B.B.R., Jablonski, \*L. Van, \*M. Wang, P.M. Appuhamilage, M. LeRoux, T. Mark, D.F. Mooney, and D. Thilmany. 2023. Producers Marketing a Novel Crop: A Field-Level View of Hemp Market Channels. *Renewable Agriculture and Food Systems*. 38(22).

43. Clark, J., and B.B.R. Jablonski. 2022. Managing across boundaries for coordinated local and regional food policy. *Food Policy* 112. <https://doi.org/10.1016/j.foodpol.2022.102312>

42. \*Toulabi, S.B., B.B.R. Jablonski, D.G. Holm, M. Carolan, and A.L. Heuberger. 2022. Grower decision-making factors in adoption of specialty cultivators: A case study of potatoes in the San Luis Valley. *Plos One* 17(6). <https://doi.org/10.1371/journal.pone.0270636>

41. Marshall, T., A.D. Hagerman, H. Shear, K. Burdine, and B.B.R. Jablonski. 2022. Building up the next generation of Extension specialists. *Applied Economics Teaching Resources*.

40. Jablonski, B.B.R., N. Key, J. Hadrich, S. Campbell, D. Thilmany, M. Sullins, and A. Bauman. 2022. Opportunities to support beginning farmers and ranchers in the 2023 farm bill. *Applied Economic Perspectives and Policy*.  
<https://onlinelibrary.wiley.com/doi/pdfdirect/10.1002/aepp.13256>
39. Jablonski, B.B.R., J. Hadrich, A. Bauman, M. Sullins, and D. Thilmany. 2022. The profitability implications of sales through local food markets for beginning farmers and ranchers. *Agricultural Finance Review*. 82(3): 559-576. <https://doi.org/10.1108/AFR-05-2021-0056>
38. Jablonski, B.B.R., and R. Hill. 2022. Colorado State University's Extension Internship Program: Opportunities to Build Bridges. *Journal of Community and Engagement Scholarship* 14(3).  
<https://doi.org/10.54656/jces.v14i3.458>
37. O'Hara, J.K., B.B.R. Jablonski, and Z. Plakias. 2022. Which schools receive state-level support for local food purchases? Evidence from reimbursement incentive programs in Michigan and Oregon. *Renewable Agriculture and Food Systems* 1-9.  
<https://doi.org/10.1017/S1742170522000059>
36. Thilmany, D.T., A. Bauman, J. Hadrich, B.B.R. Jablonski, and M. Sullins. 2022. Unique Financing Strategies Among Beginning Farmers Focused on Direct and Local Markets. *Agricultural Finance Review*.
35. Jablonski, B.B.R., J. Hadrich, and A. Bauman. 2022. The role of Federal crop insurance for farms and ranches that sell through local food markets. *Agricultural Finance Review* 82(1): 113-132. <https://doi.org/10.1108/AFR-12-2020-0178>
34. Schmit, T.M., B.B.R. Jablonski, A. Bonanno, and T. Johnson. 2021. Measuring stocks of community wealth and its association with food systems efforts in rural and urban places. *Food Policy* 102. <https://doi.org/10.1016/j.foodpol.2021.102119>
33. Jablonski, B.B.R., J. Casnovsky, J.K. Clark, R. Cleary, B. Feingold, D. Freeman, S. Gray, L. Schmitt Olabisi, X. Romeiko, C. Walsh, A.E. van den Berg. 2021. Emergency food provision for children and families during the COVID-19 pandemic: Examples from five U.S. cities. *Applied Economic Perspectives and Policy* 43(1):169-184 <https://doi.org/10.1002/aepp.13096>
32. Thilmany, D.T., L. Brislen, \*H. Edmondson, \*M. Gill, B.B.R. Jablonski, S. Rocker, J. Rossi, T. Woods and S. Schaffstall. 2021. Novel methods for an interesting time: Exploring U.S. local food systems impacts and initiatives to respond to COVID. *Australian Journal of Agricultural and Resource Economics* 65(4):848-877 <http://doi.org/10.1111/1467-8489.12456>
31. \*Didero, N., M. Costanigro, and B.B.R. Jablonski. 2021. Promoting farmers market via information nudges and coupons: a randomized control trial. *Agribusiness: An International Journal* 37(3):531-549 <https://doi.org/10.1002/agr.21688>
30. \*Long, A.B., B.B.R. Jablonski, M. Costanigro, and W.M. Frasier. 2021. The Impact of State Farm to School Procurement Incentives on School Purchasing Decisions. *Journal of School Health*. 91(5): 418-427. <https://doi.org/10.1111/josh.13013>

29. Costanigro, M., and B.B.R. Jablonski. 2021. Consumer Stigma and the Reputation Trap Hypothesis: An In-Store Experiment with Colorado Wines. *Journal of Wine Economics* 16(2):210-230. <https://www.doi.org/10.1017/jwe.2021.8>
28. Clark, J., B.B.R. Jablonski, \*A. Irish, S. Inwood, and J. Freedgood. 2020. A Contemporary Concept of the Value(s)-added Food and Agriculture Sector and Rural Development. *Community Development*. <https://doi.org/10.1080/15575330.2020.1854804>
27. Jablonski, K.E., J.A. Dillon, \*J. Hale, B.B.R. Jablonski, and M.S. Carolan. 2020. One place doesn't fit all: Improving the effectiveness of sustainability standards by accounting for place. *Frontiers in Sustainable Food Systems*. 4:145. <https://doi.org/10.3389/fsufs.2020.557754>
26. Jablonski, B.B.R., A.G. Bauman, and D. Thilmany McFadden. 2020. Local food market orientation and labor intensity. *Applied Economic Perspectives and Policy*. 43(3): 916-934. <https://doi.org/10.1002/aepp.13059>
25. Prescott, M. \*R. Cleary, A. Bonanno, M. Costanigro, B.B.R. Jablonski, and \*A. Long. 2020. A systematic review of the impact of farm-to-school activities on student outcomes. *Advances in Nutrition*. 11(2):357-374. <https://doi.org/10.1093/advances/nmz094>
24. \*VanSandt, A, S. Low, B.B.R. Jablonski, and S. Weiler. 2019. Place-Based Factors and the Success of Farm-Level Entrepreneurship. *Review of Regional Studies*. 49(3).
  - 2019, Dan Rickman Best Paper Award, *Review of Regional Studies*
23. Jablonski, B.B.R., M. Sullins, and D.T. McFadden. 2019. Community Supported Agriculture Marketing Performance: Results from Pilot Market Channel Assessments in Colorado. *Sustainability* 11:2950. <https://doi.org/10.3390/su11102950>
22. Jablonski, B.B.R., M. Carolan, J. Hale, D. Thilmany McFadden, \*E. Love, \*L.O. Christensen, \*T. Covey, L. Bellows, \*R. Cleary, O. David, \*K.E. Jablonski, A. Jones, P. Meiman, J. Quinn, E. Ryan, M. Schipanski, \*H. Summers, and M. Uchanski. 2019. Connecting Urban Food Plans to the Countryside: Leveraging Denver's Food Vision to Explore Meaningful Rural-Urban Linkages. *Sustainability* 11(7):2022. <https://doi.org/10.3390/su11072022>
21. \*Christensen, L.O., B.B.R. Jablonski, and J. O'Hara. 2019. School districts and their local food supply chains: Implications for farm to school programs. *Renewable Agriculture and Food Systems* 34(3):207-215. <https://doi.org/10.1017/S1742170517000540>
20. Schmit, T.M., B.B.R. Jablonski, and C. Laughton. 2019. Comparing farm financial performance across local food market channels. *Journal of Extension*. 57(2).
19. Bauman, A., D. Thilmany McFadden, and B.B.R. Jablonski. 2019. Evaluating scale and technical efficiency among farms and ranches with a local market orientation. *Renewable Agriculture and Food Systems*. 34(3):198-206. <https://doi.org/10.1017/S1742170517000680>
18. \*Bauman, A. G., D. Thilmany McFadden, and B.B.R. Jablonski. 2018. The financial performance implications of differential marketing strategies: Exploring farms that pursue local

markets as a core competitive advantage. *Agricultural and Resource Economics Review*. 47(3):477-504. <https://doi.org/10.1017/age.2017.34>

17. \*Christensen, L.O., B.B.R. Jablonski, L. Stephens, and A. Joshi. 2018. Evaluating the economic impacts of farm to school: An approach for primary and secondary financial data collection of producers selling to schools. *Journal of Agriculture, Food Systems, and Community Development*. 8(C): 73-94. <https://doi.org/10.5304/jafscd.2019.08C.002>

16. Clark, J. and B.B.R. Jablonski. 2018. Federal Policy, Administration, and Local Food Coming of Age. *Choices*. 33(3).

15. Nogeire-McRae, T., E. Ryan, B.B.R. Jablonski, M. Carolan, H.C. Arathi, C. Brown, \*H. Saki, \*S. McKeen, E. Lapansky, and M. Schipanski. 2018. The role of urban agriculture in a secure, healthy, and sustainable food system. *BioScience* 68(10):748-759. <https://doi.org/10.1093/biosci/biy071>

14. \*Naasz, E., B.B.R. Jablonski, and D. Thilmany. 2018. State Branding Programs and Local Food Purchases. *Choices*. 33(3).

13. Shideler, D., \*A. Bauman, D. Thilmany, and B.B.R. Jablonski. 2018. Putting Local Food Dollars to Work: The Economic Benefits of Local Food Dollars to Workers, Farms and Communities. *Choices*. 33(3)

12. Jablonski, B.B.R., D. Thilmany McFadden, M. Sullins, and K. Curtis. 2017. Determinants of effective beginning farmer programming: implications for emerging USDA programs. *Journal of Agricultural and Resource Economics*. 42(3): 427-438. 10.22004/ag.econ.264071

11. Schmit, T.M., B.B.R. Jablonski, J. Minner, D. Kay, and \*L. Christensen. 2017. Rural wealth creation of intellectual capital from urban local food system initiatives: developing indicators to assess change. *Journal of Community Development*. 48(5): 639-656. <https://doi.org/10.1080/15575330.2017.1354042>

10. Jablonski, B.B.R., J. O'Hara, D. Thilmany McFadden, and D. Tropp. 2016. Resource for Evaluating the Economic Impact of Local Food System Initiatives. *Journal of Extension*. 54(6).

9. Sullins, M., and B.B.R. Jablonski. 2016. What Influences Produce Growers' On-Farm Expenditures for Food Safety? A Colorado Investigation of the Relationship among Farm Scale, Value of Sales, Market Channel, and Expenditure Levels. *Western Economics Forum*. 15(1): 11-19.

8. Schmit, T.M., B.B.R. Jablonski, and Y. Mansury. 2016. Assessing the economic impacts of 'local' food system producers by scale: a case study from New York. *Economic Development Quarterly*. 40(4): 316-328. <https://doi.org/10.1177/0891242416657156>

7. Jablonski, B.B.R, D. Thilmany McFadden, and \*A. Colpaart. 2016. Analyzing the role of community and individual factors in food insecurity: identifying diverse barriers within regions. *Journal of Community Health*. 41: 910-923. <https://doi.org/10.1007/s10900-016-0171-0>

6. Angelo, B., B.B.R. Jablonski, and D. Thilmany, McFadden (authors listed alphabetically). 2016. Meta-analysis of U.S. intermediated markets: Measuring what matters. *British Food Journal*. 118(5): 1-19. <https://doi.org/10.1108/BFJ-10-2015-0403>
5. Jablonski, B.B.R., T.M. Schmit, and D. Kay. 2016. Assessing the Economic Impacts of Food Hubs on Regional Economies: A Framework that Includes Opportunity Cost. *Agricultural and Resource Economics Review*. 45(1):143-172. <https://doi.org/10.1017/age.2016.9>
4. Gupta, C. and B.B.R. Jablonski. 2016. The farm impacts of farm-to-grocer sales: the case of Hawai'i. *Journal of Food Distribution Research*. 46(3).
3. Jablonski, B.B.R. and T.M. Schmit. 2015. Differential Expenditure Patterns of Local Food System Participants. *Renewable Agriculture and Food Systems*. 31(2):139-147. <https://doi.org/10.1017/S1742170515000083>
2. Jablonski, B.B.R. 2014. 'Better Butter' Opportunities for Local Food and Entrepreneurship. *The Journal of Food Distribution Research*. 45(3):35-46.
1. Jablonski, B.B.R., J. Perez-Burgos, and M.I. Gómez. 2011. Food Value Chain Development in central New York: CNY Bounty. *Journal of Agriculture, Food Systems and Community Development*. 1(3):129-141. <https://doi.org/10.5304/jafscd.2011.014.015>

#### **Refereed Chapters in Books:**

9. Jablonski, B.B.R., J.K. O'Hara, A. Bauman, T.M. Schmit, and D.T. McFadden. 2022. Framing and evaluating the economic impacts of food system policies, programs and initiatives. *Food Systems Modeling* (Elsevier). <https://www.elsevier.com/books/food-systems-modelling/peters/978-0-12-822112-9>
8. Cross, J.E., B.B.R. Jablonski, and M. Schipanski. 2022. Inquiry within, between, and beyond disciplines. *Food Systems Modeling* (Elsevier). <https://www.elsevier.com/books/food-systems-modelling/peters/978-0-12-822112-9>
7. Jablonski, B.B.R. and C. Payton Scally. 2021. Beyond GDP: Measuring Rural Assets and Why It Matters. Ch. 40 (pp. 563-574), in *Investing in Rural Prosperity*. Federal Reserve Bank of St. Louis and the Federal Reserve Board of Governors. <https://www.stlouisfed.org/community-development/publications/invest-in-rural>
6. Schmit, T.M., B.B.R. Jablonski, J. Minner, D. Kay, and L. Christensen. 2020. Rural wealth creation of intellectual capital from urban local food system initiatives: developing indicators to assess change. Ch. 2 (pp. 639-656), in *Local Food Systems and Community Economic Development*. R.D. Lamie, S. Deller (eds). Routledge, New York, NY.
5. Thilmany McFadden, D., and B.B.R. Jablonski. 2018. Local Food Markets. In Parcell, J.R. (ed.) *The Agricultural Marketing System*. University of Missouri Press.
4. Jablonski, B.B.R., M. Hendrickson, S. Vogel, and T.M. Schmit. 2017. Local and regional food systems driving rural economic development. In *Harvesting Opportunity: The Power of Regional*

*Food System Investments to Transform Communities*. Washington, D.C.: U.S. Department of Agriculture and Federal Reserve System (pp. 57-78).

3. Jablonski, B.B.R. and T.M. Schmit. 2016. Food Hubs: Expanding Local Food to Urban Customers. In Dawson, J. and A. Morales (eds.) *Cities of Farmers: Urban Agricultural Practices and Processes*. University of Iowa Press.

2. Jablonski, B.B.R. 2015. The Rural Impact of Urban Concentrated Local Food Initiatives: a literature review. In Dannenberg, P. and E. Kulke (eds.) *Economic Development in Rural Areas*. Dynamics of Economic Space Series. London: Ashgate.

1. Jablonski, B.B.R. 2014. Farmers' Markets as Rural Wealth Creation. In Pender, J., T. Johnson, B. Weber, and M. Fannin (eds.) *Rural Wealth Creation*. (Chapter 14). New York: Routledge.

**Refereed Proceedings** (students and postdocs denoted with \*):

3. \*Christensen, J., D. Thilmany, B.B.R. Jablonski, M. Sullins, and \*E. Naasz. 2017. Assessing Market Channel Performance for Colorado Fruit and Vegetable Producers. *Journal of Food Distribution Research*. Conference Proceedings Issue. 48(1).

2. Thilmany McFadden, D., D. Conner, S. Deller, D. Hughes, K. Meter, A. Morales, T. Schmit, D. Swenson, A. Bauman, M. Phillips Goldenberg, R. Hill, B.B.R. Jablonski and D. Tropp. 2016. The Economics of Local Food Systems: A Toolkit to Guide Community Discussions, Assessments and Choices. U.S. Department of Agriculture, Agricultural Marketing Service Report. 128 pp.

- >122,600 website pageviews as of 5/2021.

1. Low, S.A., A. Adalja, E. Beaulieu, N. Key, S. Martinez, A. Melton, A. Perez, K. Ralston, H. Stewart, S. Suttles, S. Vogel, and B.B.R. Jablonski. 2015. Trends in U.S. Local and Regional Food Systems. U.S. Department of Agriculture, Economic Research Service. Administrative Publication Number 067. 92 pp.

[https://www.ers.usda.gov/webdocs/publications/42805/51173\\_ap068.pdf?v=42083](https://www.ers.usda.gov/webdocs/publications/42805/51173_ap068.pdf?v=42083)

**Other (technical reports, in-house reports, policy briefs):**

80. Chaifetz, A., B.B.R. Jablonski, A. Bauman, D. Broadaway, L. Christensen, T. Cable, H. Edmondson, M. Gill, H. Leighton, A. Long, C. Naumoff, E. Rausch, J. Rossi, M. Sankey, S. Schaffstall, J. Stoll, A. Vega-Labiosa, B. Wolff, D. Wolnick, T. Woods. 2022. Data to Support a Thriving and Informed Local and Regional Food Sector. eXtension Community Local Regional Food System Community of Practice. <https://localfoodeconomics.com/data>

79. Jablonski, B.B.R. 2022. Community resources. Local and regional food systems data warehouse project. eXtension Community Local and Regional Food Systems. [https://localfoodeconomics.com/wp-content/uploads/2022/10/Community-Wealth-Brief\\_final.pdf](https://localfoodeconomics.com/wp-content/uploads/2022/10/Community-Wealth-Brief_final.pdf)

78. \*Weir, R., J. Hadrich, B.B.R. Jablonski, and A. Bauman. 2022. Financial performance of beginning dairy farms in Minnesota. Staff Paper P22-8. University of Minnesota.



77. Merrigan, K., M. Bellon, M. Natarajan, S. Lemon, C. Hanley, N. Benard, B.B.R. Jablonski, K. Jablonski, F. Garry, R. Rhoades, and J. Dillon. 2022. Unveiling the hidden capitals of beef livestock. Swette Center for Sustainable Food Systems. Arizona State University.
76. \*Edmondson, H., \*M. Gill, B.B.R. Jablonski, J. Ladd, J. Rossi, S. Schaffstall, D. Thilmany, and T. Woods. 2021. U.S. Consumer Food Insights during the COVID-19 Pandemic. *Choices*. <https://www.choicesmagazine.org/choices-magazine/data-visualizations/us-consumer-food-insights-during-the-covid-19-pandemic>
75. \*Gill, M., and B.B.R. Jablonski. 2021. Colorado Food Insights: Food Security. COVID-19 Food Supply Research and Resources, Colorado State University. <https://foodsystems.colostate.edu/covid19/>
74. \*Gill, M., B.B.R. Jablonski, and D. Thilmany. 2021. Colorado Food Insights: Market Channel Choice. COVID-19 Food Supply Research and Resources, Colorado State University. <https://foodsystems.colostate.edu/covid19/>
73. \*Gill, M., D. Thilmany, and B.B.R. Jablonski. 2021. Colorado Food Insights: Online Shopping Trends. COVID-19 Food Supply Research and Resources, Colorado State University. <https://foodsystems.colostate.edu/covid19/>
72. \*Gill, M., D. Thilmany, and B.B.R. Jablonski. 2021. Colorado Food Insights: Survey Overview. COVID-19 Food Supply Research and Resources, Colorado State University. <https://foodsystems.colostate.edu/covid19/>
71. Jablonski, B.B.R., D. Thilmany, A. Bauman, M. Sullins, and J. Hadrich. 2021. Operating profit margin in local food markets. eXtension Community Local Regional Food Systems.
70. Jablonski, B.B.R., A. Bauman, and J. Hadrich. 2021. Federal crop insurance in local food markets. eXtension Community Local Regional Food Systems.
69. Jablonski, B.B.R., D. Thilmany, A. Bauman, M. Sullins, and J. Hadrich. 2021. Beginning farmers and ranchers in local food markets. eXtension Community Local Regional Food Systems.
68. Jablonski, B.B.R., D. Thilmany, A. Bauman, M. Sullins, and J. Hadrich. 2021. Financing strategies among beginning farmers selling in local food markets. eXtension Community Local Regional Food Systems.
67. Jablonski, B.B.R., D. Thilmany, A. Bauman, M. Sullins, and J. Hadrich. 2021. Beginning farmers and ranchers federal crop insurance in local food markets. eXtension Community Local Regional Food Systems.
66. Hill, A., and B.B.R. Jablonski. 2021. Documenting selected potential impacts to CO farmers and ranchers of SB21-087 Agricultural Workers' Rights. Policy Brief. <https://foodsystems.colostate.edu/research-impacts/agricultural-labor/>

65. \*Gill, M., and B.B.R. Jablonski. 2021. Impact of Time Restriction Changes on Market Choices and Food Security. Local Food Systems Response to COVID: Consumer Food Insights. <https://lfscovid.localfoodeconomics.com/wp-content/uploads/2020/12/LFS-CFI-03.pdf>
64. Thilmany, D., A. Bauman, \*E. Love, and B.B.R. Jablonski. 2021. The Economic Contribution of Health Food Incentives. SPUR, Fair Food Network, and UC Davis. [https://www.spur.org/sites/default/files/2021-02/economic\\_contributions\\_incentives\\_2\\_2\\_21.pdf](https://www.spur.org/sites/default/files/2021-02/economic_contributions_incentives_2_2_21.pdf)
63. \*Love, E., D. Thilmany, A.G. Bauman, B.B.R. Jablonski. 2020. The Economic Contribution of Nourish Colorado's Fruit and Vegetable Incentive Program. Colorado State University Regional Economic Development Institute Report.
62. Jablonski, B.B.R. 2020. Food Security. Local Food Systems Response to COVID: Consumer Food Insights. <https://lfscovid.localfoodeconomics.com/wp-content/uploads/2020/12/LFS-CFI-03.pdf>
61. Sullins, M., B.B.R. Jablonski, and S. Ehrlich. 2020. Voices from the Field: Stories of Colorado Producers Responding to COVID-19. Colorado State University Task Force on Colorado Food Supply Fact Sheet. <https://foodsystems.colostate.edu/covid19/>
  - Includes 6 fact sheets highlighting producers' responses to the COVID-19 pandemic.
60. Thilmany, D., B.B.R. Jablonski, B. Angelo, S. Low, and D. Tropp. 2020. Mitigating Immediate Harmful Impacts of COVID-19 on Colorado Farms and Ranches Selling through Local and Regional Food Markets. Colorado State University Task Force on Colorado Food Supply Fact Sheet. <https://foodsystems.colostate.edu/covid19/>
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57. Jablonski, B.B.R., D. Thilmany, A. Bonanno, and A. Bauman. 2020. Farm to School Environment. Local Food Economics Fact Sheet. eXtension Community Local Regional Food Systems.
56. Prescott, M.P., R. Cleary, B.B.R. Jablonski, A. Bonanno, M. Costanigro, A. Long, and A. Bauman. 2020. Kids Win: Farm to School Activities and Student Outcomes. Local Food Economics Fact Sheet. eXtension Community Local Regional Food Systems.
55. Jablonski, B.B.R., A. Bonanno, S. Mendis, D. Thilmany, A. Bauman, and L. Christensen. 2020. Communities Win. Local Food Economics Fact Sheet. eXtension Community Local Regional Food Systems.

54. Thilmany, D., B.B.R. Jablonski, B. Angelo, S. Low, and D. Tropp. 2020. Mitigating immediate harmful impacts of COVID-19 on farms and ranches selling through local and regional food markets. Prepared for the National Sustainable Agriculture Coalition.

- Selected popular print citations:
  - The Guardian, A disastrous situation: mountains of food wasted as coronavirus scrambles supply chain: <https://www.theguardian.com/world/2020/apr/09/us-coronavirus-outbreak-agriculture-food-supply-waste>
  - The New York Times, The Farm-to-Table Connection Comes Undone. April 9, 2020: <https://nyti.ms/2yMW4he>

53. Innovations in the Food System: Exploring the Future of Food. 2019. Proceedings of a workshop. The National Academies of Sciences, Engineering, and Medicine. <https://www.nationalacademies.org/our-work/innovations-in-the-food-system-shaping-the-future-of-food---a-workshop>

52. Jablonski, B.B.R., and D.T. McFadden. 2019. What is a ‘multiplier’ anyway? Assessing the local foods economic impacts toolkit. *Journal of Agriculture, Food Systems and Community Development*.

51. Christensen, L.O., S. Gaine, D. Ardrey, B.B.R. Jablonski, M. Sullins, A.C. Zander, M. Snow, and A. Duncan. 2019. Supporting Cottage Foods Producers through Collaboration between Family and Consumer Sciences, and Food Systems Extension Professionals. *Journal of National Extension Association of Family and Consumer Sciences*.

50. \*Sheridan, C., B.B.R. Jablonski, and A. Bonanno. 2018. Agricultural manufacturing and rural development. Regional Economic Development Institute Report, Colorado State University.

49. Jablonski, B.B.R., D. Thilmany McFadden, A. Bauman, and D. Shideler. 2018. Do local food markets support profitable farms and ranches? Union of Concerned Scientists Blog <https://blog.ucsusa.org/science-blogger/do-local-food-markets-support-profitable-farms-and-ranches>

48. Thilmany, D., B.B.R. Jablonski, \*A. Bauman, and D. Shideler. 2018. Profitability Implications of Local Food Marketing Strategies. Local Food Economics Fact Sheet. eXtension Community Local Regional Food Systems. [https://localfoodeconomics.com/wp-content/uploads/2018/01/profitability-implications\\_v4.pdf](https://localfoodeconomics.com/wp-content/uploads/2018/01/profitability-implications_v4.pdf)

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44. Thilmany, D., B.B.R. Jablonski, \*A. Bauman, D. Shideler, and B. Angelo. 2018. How to Write a Good Case Study on a Food Value Chain. Local Food Economics Fact Sheet. eXtension Community Local Regional Food Systems. [https://localfoodeconomics.com/wp-content/uploads/2018/01/write-good-case-study\\_v3.pdf](https://localfoodeconomics.com/wp-content/uploads/2018/01/write-good-case-study_v3.pdf)
43. Colorado Blueprint of Food and Agriculture: Synthesis of Community Engagement Townhalls. 2018. Colorado State University. 34 pp. Posted at: <http://foodsystems.colostate.edu/research/colorado-blueprint/community-engagement/>
- 40-42. Colorado Blueprint Reports for Partner Organizations (for 3 organizations). 2018. Colorado State University.
39. \*Sheridan, C., B.B.R. Jablonski, \*T. Covey, P. Cabot, and M. Uchanski. 2017. Market Opportunities on Colorado's West Slope. A Report for the Nature Conservancy.
38. \*Christensen, L.O., B.B.R. Jablonski, L. Stephens, and A. Joshi. 2017. Economic Impacts of Farm to School: Case studies and assessment tools. *National Farm to School Network*. 55 pp. <http://www.farmtoschool.org/Resources/EconomicImpactReport.pdf>
  - 6,535 views/downloads between November 2017 and May 2020.
27. Schmit, T.M., and B.B.R. Jablonski. 2017. A Practitioner's Guide to Conducting an Economic Impact Assessment of Regional Food Hubs using IMPLAN: A Systematic Approach. U.S. Department of Agriculture, Agricultural Marketing Service. <https://www.ams.usda.gov/sites/default/files/media/EB2017APractitionersGuide.pdf>
- 18-26. Colorado Blueprint Regional Opportunity Reports (for each of 9 regions). 2017. Posted at: <http://foodsystems.colostate.edu/research/colorado-blueprint/>. Colorado State University. 6 pp each.
17. Sullins, M., D. Thilmany, \*C. Chriestenson, M. Martin, and B.B.R. Jablonski. 2017. Coloradans' Perceptions About Land and Water Resources for Agriculture. FSR 17-03. Colorado State University. 11 pp.
16. Martin, M., \*C. Chriestenson, D. Thilmany, B.B.R. Jablonski, and M. Sullins. 2017. Perception of Trust in Sources of Information on Agriculture and Food Issues. FSR 17-02. Colorado State University. 9 pp.
15. Thilmany, D., \*C. Chriestenson, M. Martin, M. Sullins, and B.B.R. Jablonski. 2017. An Overview of Coloradans' Perceptions of Agriculture. FSR 17-01. Colorado State University. 9 pp. <http://webdoc.agsci.colostate.edu/DARE/FSR/FSR17-01.pdf>
14. Schmit, T.M., B.B.R. Jablonski, D. Kay, J. Minner, and Y. Fang. 2017. Greenmarket's Regional Economic Impact.

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12. Jablonski, B.B.R., T.M. Schmit, J. Minner, D. Kay, and J. Jensen. 2016. Defining the Rural Wealth Impacts of Regional Food Systems. *Research & Policy Brief Series*. Cornell University's Community and Rural Development Institute. 75.
11. Thilmany McFadden, D., A. Bauman, B.B.R. Jablonski, B. Angelo, and D. Shideler. 2015. Expanding the Farmer's Share of the Food Dollar: Exploring the Potential Effects of Emerging Food Supply Chain Models. Economic Development Report 01-15. Colorado State University.
10. Schmit, T.M., B.B.R. Jablonski, and D. Kay. 2015. A Practitioner's Guide to Assessing the Impacts of Regional Food Hubs. U.S. Department of Agriculture, Agricultural Marketing Service.
9. Bauman, A., D. Thilmany, B.B.R. Jablonski, and D. Shideler. 2015. An Overview of Emerging Business Models in the Local Foods Landscape. *Smart Marketing*. Dyson School of Applied Economics and Management, Cornell University.
8. Jablonski, B.B.R., \*A. van Sandt, D. Thilmany and M. Costanigro. 2014. Colorado Blend Sensory Panels, Valuation and Labeling: Pilot Survey Results from 2014 Colorado Mountain Winefest. Report to the Colorado Wine Industry Development Board.
7. Schmit, T.M., B.B.R. Jablonski, and D. Kay. 2013. Quantifying the Economic Impacts of Food Hubs. Cornell University. <http://dx.doi.org/10.9752/MS145.09-2013>
6. Jablonski, B.B.R. Summer 2012. Faces of Our Food System: Red Rabbit. *Small Farm Quarterly*. Cornell Small Farms Program.
5. Jablonski, B.B.R. and G. Kelly. 2012. The Economic Impact of Farm Brewery Legislation in New York State. *New York Minute*. Community and Rural Development Institute. 47.
4. Jablonski, B.B.R. and Y. Mansury. June 2012. Local Food Intermediaries—Do They Matter in the NYS Economy?. *Smart Marketing*. Dyson School of Applied Economics and Management, Cornell University.
3. Jablonski, Becca B.R. Spring 2012. Faces of Our Food System: J Kings. *Small Farm Quarterly*. Cornell Small Farms Program.
2. Jablonski, B.B.R. Winter 2012. Faces of Our Food System: Farmie Market. *Small Farm Quarterly*. Cornell Small Farms Program.
1. Jablonski, B.B.R. 2011. Linking Small and Mid-Scale Farms to Markets: the Case of CNY Bounty. *Smart Marketing*. Dyson School of Applied Economics and Management, Cornell University.

**Works in Progress** (students and postdocs denoted with \*):

\*Kashyap, P., B.B.R. Jablonski, and A. Bauman. Exploring the Relationship between Stocks of Community Wealth and the Intensity of Farm to School Program Activities. Revise and resubmit at *Food Policy*.

\*Love, E., B.B.R. Jablonski, D. Thilmany, and L. Bellows. A Baseline Assessment of School Food Spending and Local Procurement: Exploring the Case of Colorado's Farm to School State Incentive and Other Public Policies. Revise and resubmit at *Agricultural and Resource Economics Review*.

Wentworth, C., \*M. Torres Arroyo, \*R. Cavalcanti Lembi, B.J. Feingold, D. Freedman, S. Gray, B.B.R. Jablonski, K.M. Janda, P. Lemoine, A. Nielsen, X.X. Romeiko, D. Salvo, L. Schmitt Olabisi, A.E. van den Berg, \*O. Yamoah. Responsive Community Engagement in Participatory Urban Food Systems Modeling: Examples from five U.S. cities. Revise and resubmit at *Environmental Science and Policy*.

Bauman, A. B.B.R. Jablonski, A. Yeh, L. Chenarides, and D. Thilmany McFadden. Conducting Economic Research on Local and Regional Food Systems. Revise and resubmit at the *Journal of the Agricultural and Applied Economics Association*.

Bellon, M.R., C. Hanley, N. Benard, K.E. Jablonski, F. Gerry, R. Rhoades, B.B.R. Jablonski, and K. Merrigan. Assessing the contributions of social and human capital to the market value of cow-calf operations in rangelands of the Western USA: A True Cost Accounting approach. Revise and resubmit at *Plos One*.

\*Kashyap, P., and B.B.R. Jablonski. Universal Free School Meals: Examining Factors Influencing Adoption of the Community Eligibility Provision. Submitted to *Applied Economic Perspectives and Policy*.

Bonanno, A., D. Thilmany McFadden, B.B.R. Jablonski, and A. Bauman. No farm left behind: farm performance and farm to school programming intensity. Submitted to *Renewable Agriculture and Food Systems*.

Bauman, A., P. Watson, D. Thilmany McFadden, and B.B.R. Jablonski. Building representative state groupings in an input-output model for the development of an economic impact calculator for nutrition incentive programs. Submitted to *Economic Development Quarterly*.

Bauman, A., N. Key, B.B.R. Jablonski, and J. Hadrich. Beginning U.S. Farms and Ranches: Characteristics Associated with Business Survival, 2007-2017. Submitted to the U.S. Department of Agriculture Economic Research Service.

Jablonski, B.B.R., L. Bellows, \*S. Berganini, A. Bonanno, R. Boone, M. Carolan, R. Cleary, O. David, J. Dillon, H. Edmondson, J. Hale, K.E. Jablonski, \*P. Kashyap, \*E. Love, M. McCloskey, J. Quinn, E. Ryan, M. Schipanski, F. Serafin, H. Summers, D.T. Thilmany, \*J. Antoñanzas Torres, M. Uchanski, and S. Weiler. A systems-based approach to evaluating urban food procurement policies. In preparation, submitting to *Nature Food*.

\*Xu, L., Z. Plakias, and B.B.R. Jablonski. Price elasticity of demand, impacts of increasing demand for local produce: Evidence from apple markets. In preparation.

Inwood, S., \*A. Irish, B.B.R. Jablonski, J. Freedgood, and J. Clark. Rural Food Systems Planning Practice. In preparation, submitting to *Journal of the American Planning Association*.

## **CONTRACTS & GRANTS**

### **Externally-Funded Projects as PI (>\$8M)**

(2023-2025) Capturing tradeoffs in NYC's procurement decisions, Rockefeller Foundation, \$448,998

(2023-2025) Capturing tradeoffs in NYC's procurement decisions, Foundation for Food and Agricultural Research (FFAR), \$954,545

(2023-2024) Backyard Animal Keeping, U.S. Department of Agriculture, Animal and Plant Health Inspection Service (APHIS), \$340,000

(2023-2024) Colorado Food Summit: Strengthening rural-urban connections, Beacon Fund / The Denver Foundation, \$76,000

(2022-2024) Leveraging Networks of Food Policy Councils to Inform Metrics of Success, U.S. Department of Agriculture, Agricultural Marketing Service, \$555,000 (CSU subcontract \$58,521)

(2022-2024) Colorado Prescription Program, Gus Schumacher Nutrition Incentive Program, U.S. Department of Agriculture, National Institute of Food and Agriculture, \$478,965 (CSU subcontract \$87,076).

(2022-2024) Helping beginning growers analyze market channels to improve profits, Beginning Farmer and Rancher Development Program, U.S. Department of Agriculture, National Institute of Food and Agriculture, \$744,103 (CSU subcontract \$74,918).

(2021-2024) Strengthening Opportunities Along the Meat Supply Chain to Promote Sustainable Agriculture in Intermountain States, Western SARE Research and Education, \$349,994

(2021-2024) Exploring the Scale, Scope and New Supply Chain Linkages in the Local Food Sector, U.S. Department of Agriculture, Economic Research Service, \$166,000

(2021-2024) The Impact of Farm to School Legislation on Farmers, Supply Chain Businesses, Rural Communities and Economics, U.S. Department of Agriculture, National Institute of Food and Agriculture, \$499,574

(2021-2022) Colorado Food Summit 2.0: Moving towards increasing diversity, equity and inclusion, Beacon Fund / The Denver Foundation, \$96,136

(2021-2022) Colorado Food Summit 2.0 and Mountain Meat Summit, Western SARE, \$10,000

(2020-2023) Colorado's Double Up Food Bucks Program, Gus Schumacher Nutrition Incentive Program, U.S. Department of Agriculture, National Institute of Food and Agriculture, \$110,106

(2020-2023) Profitability of U.S. Beginning Farmers and Ranchers. U.S. Department of Agriculture, Economic Research Service, \$120,998

(2020-2022) Food asset mapping to understand opportunities for agricultural economic development that reduces water consumption. Colorado Water Conservation Board, \$163,885

(2020-2021) Meeting risk management training needs for direct market/short supply chain producers. U.S. Department of Agriculture, Extension Risk Management Education, \$50,975

(2020) Colorado Meat School. Western Sustainable Agriculture Research and Education (WSARE) Program, \$3,200

(2019-2022) Pathways to prosperity: Collaborative local governing for rural wealth creation. U.S. Department of Agriculture, National Institute of Food and Agriculture, \$499,519 (CSU sub contract \$92,550)

(2019) Increasing participation of diverse stakeholders at the Colorado Food Summit, The Beacon Fund, \$5,500

(2019) Colorado Meat School. Western Sustainable Agriculture Research and Education (WSARE) Program, \$2,000

(2018-2022) Integrating Community and Modeling Efforts to Evaluate Impacts and Tradeoffs of Food System Interventions, co-PIs include A. Bonanno, D. Thilmany, M. Pagliassotti, E. Ryan, L. Bellows, R. Cleary, O. David, R. Boone, M. Carolan, P. Meiman, and J. Quinn. Foundation for Food and Agricultural Research (FFAR), \$1,100,000 (FFAR); \$1,000,718 (match); \$2,100,718 (total).

- Interdisciplinary research project with large engagement component. I was responsible for leading the proposal development and writing, including overseeing large interdisciplinary team, getting the letters of support, and engaging community partners. Grant includes funding for 4 PhD students.
- Amendment for \$100,000 provided 5/2021 to support COVID-19 related extension of research.

(2018-2020) Integrating Research on Colorado Potatoes with Urban Consumer Demand. Colorado Potato Administrative Committee, \$45,000 (two grants, 1 per year)

- Provides cash match for the FFAR grant.

(2017-2020) Rural Community Impacts of Farm to School: Food Supply Chains, Educational Programming, and Household Food Purchases, A. Bonanno is also PI, co-PIs include D. Thilmany, McFadden, M. Costanigro, and M. Prescott. U.S. Department of Agriculture, National Institute of Food and Agriculture, \$574,420.

- Researchers are in the Departments of Agricultural and Resource Economics and Food Science and Human Nutrition. Includes a strong engagement program, working with four U.S. Department of Agriculture Agencies, several national nonprofits, three Colorado school districts, and leadership of a national eXtension community of practice. Grant dollars provide support for two graduate students.



(2017) Support for Food Systems Research in Western Colorado, The Nature Conservancy, \$30,000.

- Engagement project focused on Colorado's Western Slope that includes funding support for one graduate student.

(2016-2019) Improving Direct-to-Consumer Markets and Farm Viability Through their Assessment, Coordination, and Development in Northern Colorado, U.S. Department of Agriculture, Agricultural Marketing Service, \$238,853 (CSU subcontract \$31,400).

- Wrote grant on behalf of the Northern Colorado Food Cluster. Funding included support for a graduate student.

(2016-2018) Does the amount of SNAP benefits influence food choices and expenditures? Co-PI is R. Cleary. U.S. Department of Agriculture, Economic Research Service, \$30,000.

(2016-2017) Economic Impact of U.S. Farm to School Sales, Co-Bank and the National Farm to School Network, \$30,000.

- National engagement with leading farm to school nonprofit.

(2015-2017) Market Channel Assessments for Colorado Fruit and Vegetable Growers, co-PIs include M. Sullins and D. Thilmany. United States Department of Agriculture, Agricultural Marketing Service, \$104,633.

- Statewide engagement and support of Colorado's Fruit and Vegetable Growers. Including funding for a graduate student.

(2014-2016) Evaluating the rural economic impacts of local food system activity, co-PI is D. Thilmany. U.S. Department of Agriculture, Economic Research Service, \$30,000.

(2012-2014) Regional Food Systems: Quantifying their Impacts and Potential for Regional Economic Development, U.S. Department of Agriculture, National Institute of Food and Agriculture, \$75,000.

- Provided doctoral fellowship to support research and facilitated engagement with policymakers in Washington, D.C.

(2011-2012) Assessing local foods distribution systems: farm experiences and models for building successful farmer-distributor relationships. Joint PI with M. Roth. Cornell Small Farms Program, \$10,190.

(2011-2012) Regional Food Hubs: the key to improved farm profitability and rural economic development? Northeast Sustainable Agriculture Research and Education, \$15,000.

(2011-2012) New York State Hops, New York State Department of Agriculture and Markets Specialty Crop Block Grant Program, \$67,650.

(2011) Strategic Economic Development Outreach Grant, National Grid, \$60,000.

(2011) Fresh Connect, New York State Department of Agriculture and Markets, \$15,000

(2010) Legislative Initiatives, New York State, \$30,000.

(2009-2010) Online Farmers' Market, New York Farm Viability Institute, \$87,381.

(2009-2010) Community Grant, Rosamond Gifford Foundation, \$31,000.

(2008-2010) Community Grant, CNY Community Foundation, \$45,000 (2 grants).

(2008-2010) Community Grant, Gorman Foundation, \$11,000 (3 grants)

(2008-2009) Strengthening community through enhancing the economic viability of dairy farming: an innovative regional branding initiative, NE Sustainable Agriculture Research and Education, \$10,000.

### **Externally-Funded Projects as CoPI (>\$36M)**

(2023-2028) Northwest Rocky Mountain Regional Food Business Center, PI is D. Thilmany, U.S. Department of Agriculture, Agricultural Marketing Service, \$30,000,000.

- I serve as the research and evaluation lead.

(2022-2023) Roadmap for Addressing Climate Change Science in Agriculture: A Horizon Scan 2022-2032, PI is E. Kelly, U.S. Department of Agriculture, National Institute of Food and Agriculture, \$299,161.

(2022-2023) Development and expansion of a state-specific economic impact calculator for nutrition incentive projects, PI is D. Thilmany, Gretchen Swanson Center for Nutrition, \$82,000.

(2021-2022) Local and Regional Food Systems Recovery and Resilience (2.0), PI is D. Thilmany, U.S. Department of Agriculture, Agricultural Marketing Service, Cooperative Agreement, \$595,156.

- I serve as the lead for the data and metrics portion of the project.

(2021-2022) School food procurement: Comparing costs across procurement programs. PI is D. Thilmany. Urban School Food Alliance, \$65,715.

(2020-2022) True Cost Accounting for Beef Livestock Systems, PI is Kathleen Merrigan (Arizona State University, Global Alliance for the Future of Food, \$150,000 (CSU sub is \$20,000)

(2020-2021) Local and Regional Food Systems COVID-19 Rapid Response, PI is Tim Woods (University of Kentucky), CSU PI is D. Thilmany, U.S. Department of Agriculture, Agricultural Marketing Service, Cooperative Agreement, \$1,000,000 (CSU sub is \$180,818).

(2020-2021) Cross-State Heterogeneity of Farm-Scale Hemp Production Costs, PI is D. Thilmany. U.S. Department of Agriculture, Agricultural Marketing Service, Cooperative Agreement, \$1,000,000 (CSU sub is \$331,000).

(2019-2022) FARMS: Farmers for Advancing Regenerative Management Systems, PI is M. Schipanski, U.S. Department of Agriculture, Natural Resource Conservation Service, Commodity Credit Corporation, \$1,672,546 (CSU sub is \$186,049).

(2019-2020) Estimating the Potential Impact of Expanded Healthy Food Incentives: Exploring Food System Impacts, PI is D. Thilmany McFadden, SPUR, \$120,000

(2018-2020) Managing risk and assessing new market opportunities for small to mid-sized livestock production and processing in Colorado. PI is D. Mooney, co-PIs are M. Sullins, D. Thilmany, L. Edwards-Callaway, and R. Rhoades. Western Risk Management Education Grant, \$50,000.

(2018-2019) Outreach and Training on New Tools and Resources for Assessing Economic Impact of Local Food Systems, PI is D. Thilmany McFadden, U.S. Department of Agriculture, Agricultural Marketing Service, \$25,616.

(2017-2018) Current Thinking in Rural Economic Growth and Development, PI is S. Deller, co-PIs include R. Dudensing and M. Woods. North Central Regional Center for Rural Development, \$20,000

(2016-2018) Toolkit 2.0 (Year 2): Integrating Community Cases and Planning Aids, PI is D. Thilmany, U.S. Department of Agriculture, Agricultural Marketing Service, \$144,000

(2016-2017) 2016 Public Attitudes about Colorado Agriculture Survey, PI is M. Martin, co-PIs include D. Thilmany McFadden and M. Sullins. Colorado Department of Agriculture, \$36,633.

(2015-2017) Strengthening Rural-Urban Linkages to Support Rural Economic Development: the Case of Re-Localized Food Systems. PI is T.M. Schmit, co-PIs are J. Minner and D. Kay. U.S. Department of Agriculture, National Institute of Food and Agriculture, \$499,374

- Jointly wrote grant application with T.M. Schmit and served as the Project Manager for all aspects of the project.

(2015-2016) AgEnhancement Program, PI is T.M. Schmit. Farm Credit East, \$7,997.

(2011-2013) Economic Impact Assessment of a New York State Food Hub: the case of Regional Access. PI is T.M. Schmit. U.S. Department of Agriculture, Agricultural Marketing Services, \$32,000

### **Externally-Funded Projects as Investigator or role other than PI or CoPI**

(2015-2016) Outreach, Training, and Proof of Concept of USDA AMS Economic Impact Assessment Toolkit, PI is D. Thilmany, I served as an investigator. U.S. Department of Agriculture, Agricultural Marketing Service, \$251,809.

- Lead author of one of the toolkit's section, played large role in editing toolkit, as well as conducting outreach and trainings across the U.S.

(2013-2015) A New Approach to Blending Colorado Wines and Consumer Response, PI is D. Thilmany, co-PI is Marco Costanigro. U.S. Department of Agriculture, Agricultural Marketing

Service Specialty Crop Block Grant (partnership with the CO Department of Agriculture and the CO Wine Board), Co-Principal Investigator, \$61,568 (CSU sub is \$22,955)

- Supported grant execution including development of survey protocol, data collection, data analysis, writing of final report, and project outreach and dissemination.

(2011) Rural Business Enterprise Grant, Author and Administrator, U.S. Department of Agriculture, Rural Development, \$56,000.

(2010) New York Beef Farmers Cooperative, Author and Administrator, U.S. Department of Agriculture, Rural Development, \$750,000.

- Helped to establish the New York Beef Farmers Cooperative and secured funding that could be lent to NY beef producers who wanted to join cooperative. Cooperative started Side Hill Farmers.

(2008) Establishment of an Agricultural Revolving Loan Fund, Author and Administrator, U.S. Department of Agriculture, Rural Development, \$99,990.

- Wrote grant to establish agricultural revolving loan fund to support county farmers and ranchers.

### **Internally-Funded Awards**

(2021-2022) Food Systems Planning and Reporting Unit, Program Leadership Team Grant, Colorado State University Extension \$7,000

(2020-2021) Food Systems Planning and Reporting Unit, Program Leadership Team Grant, Colorado State University Extension \$5,000

(2019-2020) Food Systems Planning and Reporting Unit, Program Leadership Team Grant, Colorado State University Extension \$5,000

(2019) Evaluating emerging practices and markets for Colorado wheat-based systems, PI with Meagan Schipanski, Colorado Wheat Research Foundation, \$15,000.

(2018) Evaluating emerging practices and markets for Colorado wheat-based systems, PI with Meagan Schipanski, Colorado Wheat Research Foundation, \$15,000.

(2018) Food Systems Planning and Reporting Unit, Program Leadership Team Grant, Colorado State University Extension \$5,000

(2017-2020) Rural Wealth Creation: Exploring food systems-led development strategies, M. Carolan is also PI, co-PIs include A. Bonanno, D. Thilmany, M. Martin, M. Pagliassotti, E. Ryan, L. Bellows, R. Cleary, M. Carolan, P. Meiman, G. Cavdar, and J. Quinn. Vice President for Research's Catalyst for Innovation Partnership Program, Colorado State University, \$200,000.

(2017) Food Systems Planning and Reporting Unit, Program Leadership Team Grant, Colorado State University Extension \$5,000

(2016-2017) Colorado Blueprint of Food and Agriculture, co-PIs D. Thilmany McFadden and G. Graff. Colorado Agricultural Experiment Station, \$106,000.

(2016) Rural Wealth Creation: Exploring food systems-led development strategies, M. Carolan is also PI, co-PIs include A. Bonanno, D. Thilmany, M. Martin, M. Pagliassotti, E. Ryan, L. Bellows, R. Cleary, M. Carolan, P. Meiman, G. Cavdar, and J. Quinn. Vice President for Research's Catalyst for Innovation Partnership Program, Colorado State University, \$5,000.

## **PAPERS PRESENTED/SYMPOSIA/INVITED LECTURES/PROFESSIONAL MEETINGS/WORKSHOPS**

### **Invited Lectures**

47. 2023, Resilient short value chains, General Assembly of the World Farmers Markets Coalition, Rome, Italy

46. 2023, A path to less data formatting and better data reporting, Farm to Institute New England Annual Summit, virtual

45. 2022, Knowledge Sharing Workshop, Invited workshop lead for the European Commission funded Horizon 2020 FoodTrails project, Thessaloniki, Greece (with Frederike Praasterink)

44. 2022, U.S. Beginning farmers and ranchers, Invited presentation to the U.S. Department of Agriculture Beginning Farmer Program (virtual)

43. 2022, Local and regional food systems, National Farm Business Management Conference, Fort Collins, CO

42. 2022, Understanding and Supporting a Continuum of Agricultural Businesses: Succession Relationships for YBS Farmers and Ranchers, The National Forum on Serving Young, Beginning, and Small Farmers and Ranchers, Farm Credit Administration, Fort Collins, CO

41. 2022, Data + Metrics: Helping Markets Make the Case through Research and Dashboards, InTENTS, 2022 Annual Meeting of the National Farmers Market Association, San Diego, CA

40. 2022, A Systems-Based Approach to Evaluating Urban Food Procurement Policies, Department of Agricultural Economics & Rural Sociology, Auburn University (virtual)

39. 2022, Food Policy Structures and Governance: A Regional Food System Planning Perspective, Virginia Tech (with Karen Bassarab)

38. 2021, The Future of Sustainable Food: Bridging the Hunger Divide, Public Affairs Conference, Missouri State University

37. 2021, Bridging Rural-Urban Needs, Power of Food Convening, Johns Hopkins University, virtual due to COVID (with Jill Clark)

36. 2021, Farm to School Research and Rural Implications, U.S. Department of Agriculture, Food and Nutrition Service, virtual

35. 2021, Food Systems and Security during COVID-19, Ethics and Ecological Economics Forum, virtual
34. 2021, Emergency Food Provision for Children and Families during the COVID-19 Pandemic: Examples from Five U.S. Cities, Robert Wood Johnson's Healthy Eating Research Nutrition & Obesity Network, Policy Research Evaluation (HER NOPREN), virtual
33. 2020, Stocks of Community Wealth and the Local Value-Added Food and Agriculture Sector, Department of Agricultural and Applied Economics Seminar Series, Virginia Tech, virtual
32. 2020, Food Systems and Sustainability. Scoping workshop on sustainable energy opportunities in food systems, Joint Institute for Strategic Energy Analysis, The National Renewable Energy Laboratory, keynote presentation, presented virtually due to COVID-19
31. 2020, Leveraging Urban Food Markets to Support Rural-Urban Linkages and Rural Economic Development, Urban Food Systems Symposium, Kansas City, MO \*event cancelled due to COVID-19
30. 2020, Trends in Direct Marketing and Regional Food Systems: Implications and opportunities for Extension, 2020 Extension Risk Management Education Conference, Denver, CO \*event cancelled due to COVID-19
29. 2019, Opportunities for Value Added Dairy, University of Minnesota Extension, MN, keynote
28. 2019, Tension and Trade-Offs in Food System Work, Massachusetts Food System Forum, College of the Holy Cross, Worcester, MA, keynote
27. 2019, Leveraging Urban Food Markets to Support Rural-Urban Linkages and Regional Economic Development, 2019 Farm and Food Conference, Kansas Rural Center, Wichita, KS, keynote
26. 2019, Integrating Community and Modeling Efforts to Evaluate Impacts and Tradeoffs in Food System Interventions, Smart Urban Food Systems Summit, Foundation for Food and Agriculture Research, Brooklyn, NY
25. 2019, Leveraging Urban Food Markets to Support Rural Economic Development, 2019 Economic Development Conference for the EDA Denver Region, U.S. Department of Commerce, Economic Development Administration, Denver, CO
24. 2019, Food System Linkage to Rural Economic Development, Innovations in the Food System: Shaping the Future of Food, Food Forum Workshop, The National Academies of Sciences, Engineering, and Medicine, Washington, D.C.
23. 2019, Recent and Emerging Evidence of Food Systems as Economic Development, Western Kansas Rural Economic Development Alliance

22. 2019, Rural-Urban Linkages Instead of Divides: Connecting metropolitan food plans to the countryside, Colorado State University Lecture, Fort Collins, CO (with M. Carolan)
21. 2019, Opportunities to Build Connections between Colorado Producers and Colorado Consumers, Foodshed Forum and Statewide Farm to Institution Summit, University of Colorado, Colorado Springs, CO, keynote presentation
20. 2019, Growing Local Food Economies: Good Food Good Business, University of Missouri Extension, keynote presentation
19. 2018, Measuring the Stock of Rural Wealth: coalescing county-level measures, Ostrom Workshop Colloquium Series, Indiana University, Bloomington, IN
18. 2018, Eating Well Together: Developing Partnerships for a Local Food Economy, U.S. Department of Agriculture-SARE/ATTRA National Conference, St. Louis, MO
17. 2018, Local Food System Economics, National Farm Business Management Conference, Harrisburg, PA
16. 2018, Using Data to Inform Direct Market Programming and Initiatives: farm and ranch profitability implications, National Direct Agricultural Marketing Summit, Arlington, VA (with D. Thilmany McFadden and M. LeRoux)
15. 2018, Lessons Learned and Future Needs for Local Food Economic Research and Outreach: An Overview of USDA-Funded work on Local and Regional Small and Mid-Size Farms, U.S. Department of Agriculture, National Institute of Food and Agriculture, Washington, D.C. (with D. Shideler and D. Thilmany)
14. 2018, The Financial Performance Implications of Differential Marketing Strategies: Exploring Farms the Pursue Local Markets as a Core Competitive Advantage, U.S. Department of Agriculture, Economic Research Service, Washington, D.C. (with D. Shideler and D. Thilmany)
13. 2018, The Financial Performance Implications of Differential Marketing Strategies: Exploring Farms the Pursue Local Markets as a Core Competitive Advantage, U.S. Department of Agriculture, Agricultural Marketing Service, Washington, D.C. (with D. Shideler and D. Thilmany)
12. 2017, Trends in Emerging Food Markets and Implications for Regional Economic Development, Farm to Fork Conference, Western State University, Keynote Address, Gunnison, CO
11. 2017, Regional Food Systems, 2017 Federal Reserve Policy Summit, The Cleveland, Philadelphia, and Minneapolis Federal Reserve Banks, Cleveland, Ohio
10. 2017, A Toolbox for Early-Career and Future Extension Educators, Agricultural and Applied Economics Association Annual Meeting, Chicago, IL
9. 2017, Evaluating the Rural Impacts of an Urban Local Food System Initiative, Department of Agricultural, Environmental, and Development Economics, The Ohio State University, Columbus,

## Ohio

8. 2017, Applying Comprehensive Wealth Accounting to Evaluating the Impacts of Local Food System Initiatives, U.S. Department of Agriculture, Economic Research Service, Washington, D.C.
7. 2016, Rural Wealth Creation: Ongoing Research and Future Collaborations," Rural Policy Research Institute (RUPRI), Iowa City, IA.
6. 2015, The Economics of Local Food: Strategies and Impact, Oregon Small Farm Program's National Conference, Oregon State University, Corvallis, OR.
5. 2014, Economic Impacts of Food Hubs, The Wallace Center Winrock International, National Food Hub Conference, Raleigh, NC (with Rich Pirog)
4. 2014, The Emergence of Food Hubs and Their Impact on Farmers' Markets," New York State Farmers' Market Federation Annual Meeting, Keynote address, Binghamton, NY
3. 2013, Purchasing Patterns for Local Food Producers: Estimating Economic Impacts, An Open Forum to Strengthen Collaborations between Research, Outreach, and Education for the Northeast Food System, The Northeast Regional Center for Rural Development
2. 2013, Assessing the Economic Impacts of Regional Food Hubs: the Case of Regional Access, Know Your Farmer Know Your Food Task Force Meeting, U.S. Department of Agriculture, Washington, D.C.
1. 2013, Estimating the Economic Impacts of Local Foods, U.S. Department of Agriculture, Economic Research Service, Washington, D.C.

**Professional Meetings/Selected Papers/Presentations**

102. 2023, The impact of expanded health coverage on US beginning farmers and ranchers. Farm Foundation and U.S. Department of Agriculture Economic Research Service joint conference on U.S. Farm Households' Social and Economic Needs and the Future of Agriculture, virtual (presented by A. Bauman)
101. 2023, The influence of food assistance program participation on the quality of the food home environment is modified by household food security levels. American Society for Nutrition, Boston, MA (presented by \*B. Carmona)
100. 2023, Conducting economic research on local and regional food systems. Applied Agricultural Economics Association Annual Meeting, Washington, D.C. (presented by A. Bauman)
99. 2023, The impact of expanded health coverage on US beginning farmers and ranchers. Applied Agricultural Economics Association Annual Meeting, Washington, D.C. (presented by A. Bauman)
98. Urban food policies to support sustainable development goals. Cardiff University, Cardiff, Wales, U.K.



97. 2023, Developing responsive community-engagement in participatory urban food systems modeling: Examples from five U.S. cities. American Public Health Association, Atlanta, GA (presented by Chelsea Wentworth)
96. 2022, Do Farmers and Communities Really Win from Farm to School Programs? Applied Agricultural Economics Association Annual Meeting, Anaheim, CA (with Z. Plakias, \*P. Kashyap, \*L. Xu, and J. O'Hara)
95. 2022, Land tenure and profitability outcomes for U.S. beginning farmers and ranchers, Applied Agricultural Economics Association Annual Meeting, Anaheim, CA (with A. Bauman, J. Hadrich, and N. Key)
94. 2022, Local Food Systems Response to COVID: Highlights from Two National Surveys, Western Agricultural Economics Association Annual Meeting, Santa Fe, NM (with \*M. Gill, D. Thilmany, J. Rossi)
93. 2022, Growing Rural Wealth Through Food and Agriculture Development: Opportunities and Next Steps, Agriculture Food and Human Values Society Annual Meeting, Athens, GA
92. 2022, Charting the future(s) for Agriculture and Food of the Middle, Agriculture Food and Human Values Society Annual Meeting, Athens, GA
91. 2022, Leveraging Data to Build Resilient Local and Regional Food Systems, U.S. Department of Agriculture, 2022 Ag Outlook Forum, Washington, DC (recorded)
90. 2021, Opportunities to support beginning farmers and ranchers in the 2023 Farm Bill. Food for Thought: Economic Analysis in Anticipation of the Next Farm Bill. AAEE Post-Conference Workshop. Austin, TX (with J. Hadrich, N. Key, S. Campbell, D. Thilmany, M. Sullins, and A. Bauman)
89. 2021, Exploring Changes in Local Food Purchasing Patterns during COVID-19: Insights from a Nationwide Consumer Survey, Applied Agricultural Economics Association Annual Meeting, Austin, TX (presented by \*H. Edmonson, with D. Thilmany)
88. 2021, Disentangling types of beginning farmers and implications for success and profitability, Applied Agricultural Economics Association Annual Meeting, Austin, TX (with J. Hadrich, D. Thilmany, M. Sullins, and A. Bauman)
87. 2021, Beyond Outreach: Connecting research and Extension to support diverse stakeholders, Applied Agricultural Economics Association Annual Meeting, Austin, TX
86. 2021, Exploring the restaurant industry: Trends, issues, and research opportunities, Applied Agricultural Economics Association's Food and Agricultural Marketing Section webinar
85. 2021, Emerging issues in the Child Nutrition Reauthorization Act, The Council on Food, Agricultural & Resource Economics (C-FARE) webinar

84. 2021, COVID and Household Acquisitions: A case study from Denver, Colorado, Applied Agricultural Economics Association Annual Meeting, Austin, TX (with R. Cleary, \*E. Love, A. Bonanno, \*N. Mena, and L. Bellows)
83. 2021, COVID and food supply chains, Applied Economic Perspectives and Policy Podcast <https://soundcloud.com/user-297451350/431-1-covid-and-food-insecurity-with-becca-jablonski-and-saweda-liverpool-tasie>
82. 2021, Improving Public Health Impact of SNAP in the Farm Bill, Radcliffe Institute, Harvard University
81. 2021, One Place Doesn't Fit All: Improving the Effectiveness of Sustainability Standards by Accounting for Place. Grazing in Future Multi-Scapes Virtual Conference (presented by J. Hale, with K.E. Jablonski, J. Dillon, and M. Carolan)
80. 2020, The Relationship Between Stocks of Community Wealth and the Local Value-added Food and Agriculture Sector: Implications for Food Systems-led Economic Development, Selected Paper, Applied Agricultural Economics Association Annual Meeting, Kansas City, MO (with J. Pender, A. Bauman, A. Rupasingha, and J. Clark) \*presented virtually due to COVID-19
79. 2020, Consumer Stigma and the Reputation Trap Hypothesis: An In-Store Experiment with Colorado Wines, Applied Agricultural Economics Association Annual Meeting, Kansas City, MO (presented by M. Costanigro) \*accepted, but not presented due to COVID-19
78. 2020, A Baseline Assessment of School Food Spending and Local Procurement: Exploring the case of CO HB 19-1132 and other public policies, Selected Paper, Applied Agricultural Economics Association Annual Meeting, Kansas City, MO (presented by \*E. Love, with D. Thilmany) \*presented virtually due to COVID-19
77. 2020, The Impacts of COVID-19 on Local Food Systems in the West, Western Agricultural Economics Association Annual Meeting, Santa Fe, NM (with K. Curtis and Colette DePhelps) \*presented virtually due to COVID-19
76. 2020, Price premiums for wheat attributes throughout the wheat value chain: Hedonic price analysis of flour and sandwich bread, Western Agricultural Economics Association Annual Meeting, Santa Fe, NM (presented by \*H Edmondson with D. Thilmany McFadden) \*presented virtually due to COVID-19
75. 2020, Values-added food and agriculture sector and rural wealth creation, Agriculture and Human Values Society Annual Meeting, Athens, GA (with J. Pender, A. Bauman, A. Rupasingha, and J. Clark) \*accepted, but not presented due to COVID-19
74. 2020, Bridging Divides? A social network analysis of a statewide food summit, Agriculture and Human Values Society Annual Meeting, Athens, GA (with \*J. Hale) \*accepted, but not presented due to COVID-19
73. 2020, An Asset-Based Framework to Defining Rural Development, Chicago Federal Reserve, W.E. Upjohn Institute (Economic Development Quarterly [EDQ]), and the Michigan Citizens

Research Council's May 2020 conference on Rural Economic Development in Grand Rapids, Michigan (with S. Inwood, J. Clark, A. Irish, and J. Freedgood) \*accepted, but not presented due to COVID-19

72. 2020, Agricultural manufacturing location decisions in Colorado: Implications for rural economic development policy, Southern Regional Science Association Annual Meeting, Savannah, GA (with \*C. Sheridan, A. Bonanno, and S. Weiler) \*accepted, but not presented due to COVID-19

71. 2020, Values-added food and agriculture sector and rural wealth creation across the U.S., Southern Regional Science Association Annual Meeting, Savannah, GA (with J. Pender, A. Bauman, A. Rupasingha, and J. Clark) \*accepted, but not presented due to COVID-19

70. 2020, The profitability impacts of sales through local food markets for beginning farmers and ranchers, Farm Foundation and USDA Economic Research Service Conference: Emerging Research on Beginning Farmers and Ranchers, virtual (with J. Hadrich, D. Thilmany, A. Bauman, and M. Sullins)

69. 2020, Trends, risks, and opportunities in Western U.S. Agriculture: Implications for Extension, Western Extension Committee Organized Symposium, Western Extension Committee and Western Agricultural Economics Association annual meeting, Santa Fe, NM (with P.L. Hatzenbuehler, H. Tejada, and R.E. Tronstad) \*accepted but presented online due to COVID-19

68. 2020, Integrating theory of change and performance measures into risk management extension programming, Western Extension Committee Organized Symposium, Western Extension Committee and Western Agricultural Economics Association annual meeting, Santa Fe, NM (with D. Mooney and M. Sullins) \*accepted but not presented due to COVID-19

67. 2020, Putting the 'farm' back in 'farm to school': strategies to support farm viability through school markets, National Farm to Cafeteria Conference, Albuquerque, NM (with A. Alma and D. Thilmany) \*accepted but not presented due to COVID-19

66. 2020, Integrating community and modeling efforts to evaluate impacts and tradeoffs of food system interventions, InTERFEWS Seminar, Colorado State University, Fort Collins, CO

65. 2019, An asset-based framework for rural development, Pre-Conference Research Workshop on a Better Understanding to the Challenges and Opportunities Facing Rural Economic Development, Federal Reserve Bank of Chicago, W.E. Upjohn Institute for Employment Research (presented by S. Inwood, with J. Clark, A. Irish, and J. Freedgood)

64. 2019, Value(s) added food and ag sector and its relationship to rural wealth creation, Food Distribution Research Society Annual Meeting, Seattle, WA (with A. Bauman, J. Pender, A. Rupasingha, and J. Clark)

63. 2019, Optimal local foods procurement in the National School Lunch Program: An analysis of potential impacts of farm to school policies on procurement practices, Applied Agricultural Economics Association Annual Meeting, Atlanta, GA (presented by \*A. Long, with M. Costanigro, and M. Frasier)

62. 2019, Exploring the underlying economics of local food producers: Opportunities for rural economic development, Applied Agricultural Economics Association Annual Meeting, Atlanta, GA (presented by \*A. Bauman, with D. Thilmany McFadden)
61. 2019, Do farm to school products increase fresh fruit and vegetable consumption in elementary schools? Applied Agricultural Economics Association Annual Meeting, Atlanta, GA (presented by \*S. Zhou, with M. Costanigro, \*A. Long, and M. Prescott)
60. 2019, Federal Reserve Board, Research and partnerships in regional food systems, Applied Agricultural Economics Association Annual Meeting, Atlanta, GA
59. 2019, Does identification of locally-procured items increase fresh fruit and vegetable consumption? Evidence from a Colorado in-school experiment, Western Agricultural Economics Association Annual Meeting, Coeur d'Alene, ID (with \*S. Zhou, M. Costanigro, \*A. Long, and M. Prescott)
58. 2018, Research opportunities in farm to school, Department of Agricultural and Resource Economics Seminar, Fort Collins, CO (with H. Dombalis, A. Northup Alma, W. Peters Moschetti, and A. Bonanno)
57. 2018, Testing barriers to consumer attendance at farmers markets: A northern Colorado case study, Food Distribution Research Society Annual meeting, Arlington, VA (presented by \*N. Didero)
56. 2018, The Rural Wealth Creation Impacts of Denver's Food Vision, Agricultural and Applied Economics Association, Track Session, Washington, D.C. (with A. Bonanno, D. Thilmany, and R. Cleary)
55. 2018, An Overview of Farm-to-School Programs and Data Availability, Western Agricultural Economics Association, Organized Symposium, Anchorage, AK
54. 2018, A Systematic Review of the Impact of Farm-to-School Related Activities on Student Outcomes, Western Agricultural Economics Association, Organized Symposium, Anchorage, AK (with R. Cleary, M. Prescott, \*A. Long, M. Costanigro, and A. Bonanno)
53. 2018, Measuring the stock of rural wealth: coalescing county-level measures, Economics of Local Food, Northeastern Agricultural and Regional Economics Association, Philadelphia, PA (with T.M. Schmit, A. Bonanno, L.O. Christensen, and T. Johnson)
52. 2018, Navigating strategic food system change: A road map for community food and agriculture plans. National Good Food Network Conference: An Initiative of the Wallace Center at Winrock International, Albuquerque, NM (with R. Roy, B. Angelo, D. Thilmany)
- Selected half-day training
51. 2018, Evaluating the Farm Profitability Impacts of Local and Regional Food Systems, Department of Crop and Soil Science Seminar Series, Colorado State University

50. 2018, Exploring the Farmer in Farm to School: An Initial Look at Farmer Financial Outcomes from Participation in Intermediated Sales, Agricultural and Applied Economics Association, Track Session, Washington, D.C. (with D. Thilmany McFadden, A. Bonanno and A. Bauman)
49. 2018, The Farm and Ranch Profitability Impacts of Sales through School Markets, Western Agricultural Economics Association, Organized Symposium, Anchorage, AK (with D. Thilmany McFadden, A. Bonanno and A. Bauman)
48. 2018, Financial Performance Implications of Sales through Direct and Intermediated Markets: Current Research and Future Needs to Support Extension Programming, Western Extension Committee, Anchorage, AK (with M. Sullins and D. Thilmany McFadden)
47. 2017, Initial Results from the Colorado Marketing Channel Assessment: Benchmarks and Lessons Learned, Food Distribution Research Society Annual Meeting, Honolulu, HI (presented by D. Thilmany, with \*E. Naasz, \*J. Christensen\*, and M. Sullins)
46. 2017, Optimizing Portfolios for Colorado Specialty Crop Producers, Western Agricultural Economics Association, Reno, NV (presented by \*J. Christensen, with D. Thilmany and M. Sullins)
45. 2017, Exploring regional dimensions of farm financial performance among those targeting direct and intermediated markets, Western Regional Science Association Annual Meeting, Santa Fe, NM (presented by D. Thilmany)
44. 2017, Comprehensive Wealth Accounting, North American Regional Science Association Annual Meeting, Vancouver, Canada (with T.M. Schmit, D. Kay, and T. Johnson)
43. 2017, Urban and Rural Impacts of Farm Participation in Urban Markets: the Case of GrowNYC,” Agricultural and Applied Economics Association Annual Meeting, Chicago, IL (with T.M. Schmit)
42. 2017, Comprehensive Wealth: Evaluating the Rural Impacts of an Urban Local Food System Initiative, Agricultural and Applied Economics Association Annual Meeting, Track Session Organizer, Chicago, IL (with T.M. Schmit, D. Kay, and T. Johnson)
41. 2017, A Blueprint for Colorado Food and Agriculture: Extension’s Role in Identifying Opportunities, Priorities, Investments, and Programming to Support Colorado’s Food System, Western Extension Committee Annual Meeting, Reno, NV
40. 2017, School districts and their local food supply chains: Implications for farm to school programs, Western Agricultural Economics Association Annual Meeting, Reno, NV (with L. Christensen\* and J. O’Hara)
39. 2017, Generating Wealth through Food Systems Led Development, Agriculture and Human Values Society Annual Meeting, Occidental College, Los Angeles, CA
38. 2017, School districts and their local food supply chains: Implications for farm to school programs, Agriculture and Human Values Society Annual Meeting, Occidental College, Los Angeles, CA (with L.O. Christensen\* and J. O’Hara)

37. 2017, Evaluating the Rural Impacts of an Urban Local Food System Initiative, Department of Agricultural and Resource Economics Seminar Series, Colorado State University, Fort Collins, CO
36. 2017, Innovation in US Food Policy Implementation: A New Model for a New Agenda, American Society of Public Administration Annual Meeting, Atlanta, GA (presented by J. Clark)
35. 2016, Assessing the Economic Impacts of Local Food Systems: A Toolkit and Meta-Analysis to Evaluate Ongoing and Future Efforts,” U.S. Department of Agriculture, National Small Farm Conference, Virginia Beach, VA (with D. Thilmany, D. Tropp)
34. 2016, Applying comprehensive wealth accounting to evaluating the impacts of local food system initiatives,” Agricultural and Applied Economics Association Annual Meeting, Track Session Organizer, Boston, MA (with T. Schmit and D. Kay)
33. 2016, Determinants of effective beginning farmer programming and implications for emerging USDA programs, Western Agricultural Economics Association, Victoria, Canada (with J. Christensen\*, D. Thilmany McFadden, M. Sullins, and K. Curtis)
32. 2016, The effect of varietal and regional information on consumer taste perceptions: challenges and opportunities for nascent wine regions, Western Agricultural Economics Association, Victoria, Canada (with M. Costanigro)
31. 2016, Assessing Market Channel Performance for Colorado Fruit and Vegetable Producers,” Food Distribution Research Society, New Orleans, LA (with J. Christensen\*, D. Thilmany McFadden, and M. Sullins)
30. 2016, Determinants of Small Farm Profitability – How Important are Local Foods? U.S. Department of Agriculture, National Small Farm Conference, Virginia Beach, VA (with T. Schmit and S. Vogel)
29. 2016, Evaluating scale and technical efficiency among farms and ranches with a local market orientation,” Agricultural and Applied Economics Association Annual Meeting, Track Session Organizer, Boston, MA (with A. Bauman\* and D. Thilmany McFadden)
28. 2016, The financial performance implication of differential marketing strategies: Exploring farms that pursue local markets as a core competitive advantage, Agricultural and Applied Economics Association Annual Meeting, Boston, MA (with D. Thilmany McFadden and \*A. Bauman)
27. 2016, Determinants of Small Farm Profitability: How Important are local foods?” Agricultural and Applied Economics Association Annual Meeting, Track Session Organizer, Boston, MA (with S. Vogel and T. Schmit)
26. 2015, Determinants of Small Farm Profitability: How Important are Local Foods? Agriculture and Human Values Conference, Pittsburgh, PA (presented by S. Vogel)

25. 2015, Rural Communities to GrowNYC's Greenmarkets: Spatial Analysis to Understand Urban-Rural Linkages, Association of Collegiate Schools of Planning, Houston, TX (with J. Minner)
24. 2015, Food System Planning: Do Rural Areas Deserve Special Attention?" Association of Collegiate Schools of Planning, Houston, TX (with J. Clark)
23. 2015, Enhancing the Applied Knowledge of Local Food Systems' Economic Impacts: A National Research and Training Effort, Agricultural and Applied Economics Association Annual Meeting, San Francisco, CA (with D. Thilmany, T.M. Schmit, D. Hughes, S. Deller, D. Swenson, P. Watson, and D. Conner)
22. 2015, Measuring the Rural Wealth Creation Impacts of Local Food Systems," Agricultural and Applied Economics Association Annual Meeting, San Francisco, CA
21. 2015, The Rural Wealth Creation Impacts of Local Food System Initiatives, Agriculture and Human Values Conference, Pittsburgh, PA (with D. Kay)
20. 2015, A USDA AMS Toolkit to Evaluate the Economic Impacts of Food System Initiatives, Agriculture and Human Values Conference, Pittsburgh, PA (with D. Tropp and D. Conner)
19. 2015, Assessing the Economic Impact of Local Food Systems – Framing a Meta-Analysis for the US, National Value-Added Agriculture Conference, Austin, TX (with D. Thilmany McFadden, D. Hughes, and B. Angelo)
18. 2015, Measuring the Community Economic Impacts of Regional Food Systems, Rethinking Capitals: Going Beyond the Financial, ICAEW and Newcastle University Business School, London, UK
17. 2014, Food Systems and Regional Economic Development: Evaluating Policies and Methods, The Food Distribution Research Society Annual Meeting, Salt Lake City, UT
16. 2014, 'Better Butter': Local Food Systems as a Catalyst for Innovation, Applied Agricultural Economic Association, Minneapolis, MN
15. 2014, Leveraging Federal Data Sources: The Case of Local Food Assessments," CRENET Track Session, Agricultural and Applied Economics Association Annual Meeting, Minneapolis, MN
14. 2014, Impact of Market Channel on the Costs of GAPs for Produce Growers in CO and NY, The Food Distribution Research Society Annual Meeting, Salt Lake City, UT (with M. Sullins)
13. 2014, Farm-level Impact of Scaling Up Local Food Systems Through Grocers' Purchasing," Agriculture and Human Values Conference, Panel Organizer, Burlington, VT (with C. Gupta)
12. 2013, Local' producers' production functions and their importance in estimating economic impacts, Applied Agricultural Economic Association, Washington, D.C. (with T.M. Schmit)
11. 2013, Local' producers' production functions and their importance in estimating economic impacts, Agriculture and Human Values Conference, East Lansing, MI (with T.M. Schmit)

10. 2013, Telling Your Story: Quantifying the Economic Impacts of Local Food Systems, Applied Agricultural Economic Association Graduate Student Competition, Washington, D.C.
9. 2013, Local' producers' production functions and their importance in estimating economic impacts, Northeast Agricultural Economics Association, Ithaca, NY (with T.M. Schmit)
8. 2013, The Rural Impact of Urban Concentrated Local Foods Initiatives, Association of Collegiate Schools of Planning and Association of European Schools of Planning Joint Conference, University College Dublin, Ireland
7. 2013, The Rural Impact of Urban Concentrated Local Foods Initiatives, International Geographical Union, Commission on the Dynamics of Economic Spaces, Humboldt University of Berlin, Germany
6. 2013, The Effect of 'Local' and 'Scale' in Local Agri-Food Systems, The Association of American Geographers Annual Conference, Los Angeles, CA
5. 2012, Impacts of Local Food System Activities on a Regional Economy: A case study from upstate New York, Northeastern Agricultural and Resource Economic Association Annual Meeting, Lowell, MA (presented by T.M. Schmit)
4. 2012, Local Food Infrastructure in NYS: a Social Accounting Matrix and Structural Path Analysis Approach, Applied Agricultural Economics Association Food Environment Symposium, Boston, MA (with Y. Mansury)
3. 2012, Distribution in New York State, The Association of American Geographers Annual Conference, New York, NY
2. 2011, Planning for Sustainable Communities: the Role of Agri-Food Wholesale Distribution, The Association of Collegiate Schools of Planning Annual Conference, Salt Lake City, UT
1. 2011, Distribution Infrastructure to Support Vibrant Farms and Rural Communities, Rural Wealth Creation and Livelihoods Conference: convened by the USDA Economic Research Service and the Ford Foundation, Washington, D.C.

#### **Extension/Outreach Presentations**

273. 2023, "Local" food and sustainability. Science on Tap. Colorado State University. Fort Collins, CO
272. 2023, The National Meat Summit Steering Committee. Niche Meat Processor Assistance Network (virtual)
271. 2023, Data to support local/region/state food systems. U.S. Department of Agriculture, Agricultural Marketing Service (virtual)



270. 2023, Food Systems Institute Introduction to Extension. Office of Extension and Engagement, Colorado State University (virtual)
269. 2023, The value of faculty-Extension positions to support University food systems work. Local food systems town hall, Kansas State University (virtual)
268. 2023, The Milan Urban Food Policy Pact: Opportunities for cities in North America, virtual
- Co-sponsored by American Planning Association's Food Division, Johns Hopkins University's Center for a Livable Future, US-UK Fulbright Commission, FoodTrails, and the CSU Food Systems Institute
267. 2023, Regional Food Policy Council Project: Taking a Regional Approach to Strengthening Food Systems. Johns Hopkins University Center for a Livable Future, virtual
266. 2023, UK-US-EU opportunities for subnational food policy learning, Sustainable Food Places, London, England
265. 2023, Regional Tradeoffs Associated with Denver's Implementation of the Good Food Purchasing Program, by Scenario, Presentation to the Good Food Purchasing Program Coalition, (virtual)
264. 2022, Colorado Food Summit, Denver, CO
- Statewide event including >480 attendees, raised >\$160,000
263. 2022, Looking ahead: Innovations and Programs Supporting Local and Regional Supply Chains, U.S. Department of Agriculture Agricultural Marketing Service, Local and Regional Food Systems Response to COVID, Recovery and Resilience Webinar Series (virtual)
262. 2022, The Impact of Farm to School Legislation on Farmers, Supply Chain Businesses, Rural Communities and Economics, Presentation to the National Farm to Institution Metrics Collaborative and Farm to Institution New England (virtual)
261. 2022, Grant opportunities, Presentation to Larimer County
260. 2022, Strategic Marketing, Colorado Building Farmer Program, Larimer County, CO
259. 2022, Integrating Community and Modeling Efforts to Evaluate Impacts and Tradeoffs of Food System Interventions, Presentation to Denver's Sustainable Food Systems Advisory Councils, Denver, CO
258. 2022, Colorado State University's Food Systems Institute, Presentation to Governor Jared Polis, Fort Collins, CO
257. 2022, Measures of Farm to School Participation Intensity, Presentation to the Mountain Plains Farm to Child Nutrition Program, U.S. Department of Agriculture, Food and Nutrition Service (virtual) (presented by \*P. Kashyap)

256. 2022, Centering Community in USDA AMS Regional Food Business Center, Johns Hopkins University Center for a Livable Future (virtual)

244-255, 2022, Colorado Food Summit Regional Convenings (with the Colorado Food Systems Advisory Council and the Colorado Department of Agriculture) (more information:

<https://foodsystems.colostate.edu/events/foodsummit2022/pre-summit/>)

- Larimer County
- Boulder County
- Yuma, CO
- Southeast, CO
- Routt and Moffat Counties, CO
- Archuleta County, CO
- Southwest, CO
- El Paso County, CO
- Denver and Jefferson Counties, CO
- Western Slope, CO
- Pueblo County, CO
- San Luis Valley, CO

243. 2022, Impacts of farmers markets, Presentation to the North Dakota Farmers Market Association (virtual)

242. 2022, Producer input for a \$20,000 investment in San Luis Valley value added ag processing, Southern Rocky Mountain Ag Conference, Monte Vista, CO (with R. Hill)

241. 2021, School food supply chains: Opportunities to provide support in Colorado, Session at the Office of Engagement and Extension Forum, Colorado State University (with L. Brislen and M. Carolan)

240. 2021, Results from the Denver food acquisition survey of low-income households, Presentation to the Denver Department of Public Health and Environment, virtual (with A. Bonanno, R. Cleary, \*E. Love, \*N. Mena, and L. Bellows)

239. 2021, Navigating USDA Grants to Future your Farm to School Efforts, Nourish Colorado, virtual

237-8. 2021, Food Supply and COVID, Presentation at the Summer AgriCULTURE Institute, two presentations

- Grand Junction, CO
- Brighton, CO

236. 2021, Colorado Food Summit, Presentation to Colorado's Food Policy Councils, virtual

235. 2021, Food systems programming updates for CSU's Ag Business Management team, Colorado State University Extension, virtual (with M. Sullins and D. Thilmany)

234. 2021, Food Supply and COVID, COVID-19 Speaker Series, Colorado State University Alumni Association
233. 2021, Framing and developing Federal food systems grants, Colorado farm and food system response team (with D. Thilmany)
232. 2021, New opportunities & collaborations for Colorado's meat processing sector, KVFN radio <https://www.kvnf.org/post/new-opportunities-collaborations-colorados-meat-processing-sector#stream/0>
231. 2021, Colorado Water Plan Scoping Workshop, Colorado Department of Natural Resources, virtual (with B. Angelo)
230. 2021, Integrating Community and Modeling Efforts to Evaluate Impacts and Tradeoffs of Food System Interventions, Presentation to the Foundation for Food and Agricultural Research (FFAR), virtual (with \*E. Love)
229. 2021, New Opportunities and Collaborations for CO's Meat Processing Sector, Colorado State University, virtual
228. 2021, Allied Activities in the San Luis Valley to Support Community Economic Development: Opportunities to Engage, Southern Rocky Mountain Agricultural Conference, virtual (with B. Angelo, R. Hill, J. Freedgood, and D. Thilmany)
227. 2021, Colorado Proud Virtual Roundtable: Growing, Evolving and Thriving Colorado Agriculture, Colorado Department of Agriculture
226. 2021, Navigating funding opportunities support Colorado agriculture, Colorado State University Food Systems Initiative Webinar (with M. Russell, D. Thilmany, D. Trotta and M. Sullins)
225. 2021, Cultivating relationships that work for producers and child nutrition programs, LoProCo Workshop, Nourish Colorado, virtual
224. 2021, Consumer trends, Colorado Fruit and Vegetable Growers Association annual meeting, virtual due to COVID (with \*H. Edmondson, \*M. Gill, and D. Thilmany)
223. 2021, Market Trends Episode, Cultivation Station podcase, Colorado Department of Agriculture, virtual (with D. Thilmany)
222. 2021, Conventional and alternative wheat production and supply chains, Colorado Grain School, University of Colorado- Colorado Springs, virtual (with \*E. Love)
221. 2021, Consumer food insights: COVID-19, Southern Rocky Mountain Agricultural Conference, virtual (with \*H. Edmondson, \*M. Gill, and D. Thilmany)
220. 2021, Insuring local food production, Presentation to the Colorado Fruit and Vegetable Growers Association's Board of Directors, virtual

219. 2021, Business plan review, Colorado Building Farmers program, Colorado State University Extension, virtual

211-218. 2020-2021, Local and regional food systems response to COVID webinar series, eXtension local and regional food systems: <https://lfscovid.localfoodeconomics.com/webinar-series/> (with D. Thilmany)

- Marketing innovations when communities eat at home
- Retaining and engaging new local customers: tension and opportunities
- Emergency food, charity and the local food system
- Innovations in state policy and implications for local and regional food sectors
- Formal and informal cooperative development to support local and regional food systems
- Online platforms: Pivots and planning for the future
- Consumer food insights: Data to guide markets beyond the COVID-19 era
- Next steps to support the local food system during pandemic recovery: USDA's perspective

210. 2020, Introduction to market differentiation and competitive advantage: Implications for your operation, Presentation to the Colorado Building Farmers program, Colorado State University Extension, virtual

209. 2020, Market trends, Presentation to the Colorado Building Farmers program, Colorado State University Extension, virtual

208. 2020, Using market channels to estimate COVID impacts, Colorado Food Systems Forum, Webinar (with D. Thilmany)

207. 2020, Exploring potential market opportunities for Colorado produce, Western Horticultural Society Annual Meeting, Grand Junction, CO (with D. Thilmany)

206. 2020, Engaged Scholarship Discussion on COVID-19 Impacts on Agriculture and Food Systems Workers' Health and Safety, High Plains Intermountain Center for Agricultural Health and Safety, Webinar

205. 2020, Opportunities for Value-Adding: Food Asset Mapping to Understand Opportunities for Agricultural Economic Development that Reduces Water Consumption, Presentation to the San Luis Valley Value Added Agricultural Council, Webinar

204. 2020, Three stories of agriculture leadership on Colorado's most pressing water challenges, 2020 Upper Colorado River Basin Water Forum, Western Colorado University, Gunnison, CO

203. 2020, Food asset mapping: Leveraging assets to expand opportunities for food systems led economic development, Presentation to the Pueblo Food Project Environment Working Group, Webinar

202. 2020, Update on CSU's Food Systems Extension Team, Presentation to CSU Extension, Webinar
201. 2020, CSU's Food Systems Initiative, Presentation to Centura Health's Food Security Committee, Webinar
200. 2020, Food asset mapping in Colorado: Leveraging assets to expand opportunities for food systems led economic development, Presentation to CO Water Plan State Advisory Board, Webinar
199. 2020, Mapping and mitigating potential impacts of COVID-19 to Colorado Food and Ag, Regional Economic Development Institute Seminar Series, Webinar (with D. Thilmany)
198. 2020, The Colorado Food Summit and Colorado State University's Task Force on Colorado Food Supply, Denver Sustainable Food Policy Council, Denver, CO \*presented virtually due to COVID-19
197. 2020, Food to Fork: Reviewing the COVID-19 Food Supply Chain, Denver Metro Chamber of Commerce, webinar
196. 2020, Colorado Food Supply Chain, Cybersecurity and Infrastructure Security Agency, Department of Homeland Security, webinar
195. 2020, Colorado State University's Task Force on Colorado Food Supply, Colorado State University Food Systems Initiative Webinar Series, webinar
194. 2020, Values-based procurement policies: Opportunities and challenges, National Good Food Network Annual Meeting, The Wallace Center, New Orleans, LA (with A. Delwiche, H. Johnston, and E. Smith) \*accepted, but I did not present due to COVID-19
193. 2020, Emerging market opportunities in Denver: A 2020 update, Colorado Fruit and Vegetable Growers Association Annual Meeting, Denver, CO
192. 2020, Colorado Food Summit, Denver, CO
- Planned and executed event including >315 food system stakeholders throughout Colorado
191. 2019, Leveraging urban food markets to support farmers, ranchers, and rural communities, 2019 Eastern Colorado Crop Production Conference, Fort Morgan, CO
190. 2019, Evaluating and measuring food systems impact, Massachusetts Food Systems Forum, College of the Holy Cross, Worcester, MA
189. 2019, Assessing the economic impact of food systems programming, policies, and initiatives, 2019 Farm and Food Conference, Kansas Rural Center, Wichita, KS
188. 2019, Kids win and farms win: What do we know about the impacts of farm to school. National Farm to School Network webinar (with D. Thilmany and M. Pflugh Prescott)

187. 2019, Market opportunities resulting from Denver's food vision and plan: Opportunities to build rural-urban linkages, Denver Sustainable Food Policy Council, Denver, CO (with M. Kalb)
186. 2019, Building capacity in Colorado's livestock processing sector, Colorado Association of Meat Processor's Annual Meeting, Ignacio, CO
185. 2019, Support for your food or agricultural business, 3<sup>rd</sup> annual Colorado Cottage Foods Forum, Commerce City, CO
184. 2019, Evaluating the economic impact of the National Young Farmers Coalition work, National Young Farmers Coalition, webinar
183. 2019, Evaluating the regional impacts of local food system initiatives, Oregon State University Extension
182. 2019, Exploring market opportunities in the San Luis Valley: Efforts to promote resiliency and rural wealth creation, Colorado Department of Natural Resources, Denver, CO
181. 2019, Evaluating emerging practices and markets for Colorado wheat based systems, Colorado Wheat Research Foundation, Fort Collins, CO (with M. Schipanski)
180. 2019, Navigating strategic food system change: A road map for community food and agriculture plans, Engagement Scholarship Consortium, Denver, CO (with D. Thilmany and B. Angelo)
179. 2019, Opportunities for food markets and agritourism: Colorado Blueprint of Food and Agriculture, AgriSummit, Salida, CO (with D. Thilmany)
178. 2019, Crafting winning food system grant proposals – an NGFN webinar, Wallace Center, Webinar (with Dr. Thilmany and J. O'Hara)
177. 2019, Crafting winning food system grant proposals, CSU Extension webinar (with D. Thilmany and M. Sullins)
176. 2019, Emerging wholesale marketplace opportunities in Denver Metro, Colorado Fruit and Vegetable Growers Annual Meeting, Denver, CO
175. 2019, Colorado Blueprint of Food and Agriculture: Engaging partners and catalyzing impacts, Colorado State University Ag Leadership Council, Denver, CO (with D. Thilmany)
174. 2019, Outcomes and metrics for farm to child nutrition program success in State planning: Creating your State's 2025 vision, Farm to Child Nutrition Program Summit, U.S. Department of Agriculture, Food and Nutrition Service, Denver, CO
173. 2019, Cultivating relationships that work for producers and Child Nutrition Programs, Farm to Child Nutrition Program Summit, U.S. Department of Agriculture, Food and Nutrition Service, Denver, CO

172. 2019, Research opportunities in farm to school: Summary of a CSU research project funded by NIFA, National Farm to School Network Research Committee (with A. Bonanno)
171. 2019. Farm to school and the fresh fruit and vegetable program: Evidence from a Colorado experiment, Colorado School Nutrition Association Annual meeting, Loveland, CO (with M. Costanigro, \*S. Zhou, \*A. Long, and M. Prescott)
170. 2019, Panel discussion on rural issues, Colorado Farm Bureau, Denver, CO
169. 2019, Evaluating the rural and regional impacts of urban-based local food system initiatives, GrowNYC (Formerly the NYC Council on the Environment), New York, NY
168. 2019, Local food procurement: A catalyst for small farm economics (with D. Thilmany), The Council on Food, Agricultural & Resource Economics (C-FARE), webinar
167. 2019, Focus on farm financials: Tools and practices, eXtension Community Local Regional Food Systems Community of Practice Open Forum (with D. Thilmany)
166. 2019, Assessing Market Opportunities for San Luis Valley Ag and Food Businesses, Southern Rocky Mountain Ag Conference, Monte Vista, CO
165. 2019, Taking the Leap and Growing your Brand in Retail and Beyond, Colorado Department of Agriculture, Fort Collins, CO
164. 2019, Taking the Leap and Growing your Brand in Retail and Beyond, Colorado Department of Agriculture, Broomfield, CO
163. 2019, Market Opportunities for Small-Scale Farmers, GoFarm, Golden, CO (with M. Sullins)
162. 2019, Assessing Market Opportunities for Colorado Fruit and Vegetable Growers, Western Horticultural Society Annual Meeting, Grand Junction, CO (with D. Thilmany)
161. 2019, Opportunities in specialty markets, El Paso County Extension, Annie's Project, Colorado Springs, CO
160. 2018, What is your niche? Identifying and developing tools to access your target markets, From Kitchen to Commercial: A Food Business Development Seminar, CSU Extension, Aurora, CO
159. 2018, Marketing channels and financial performance of farms and ranches, Ag Entrepreneurship and Economic and Community Development Extension Program Team, Penn State University, Webinar
158. 2018, Emerging consumer opportunities for food entrepreneurs in Colorado, Denver Start Up Week, Denver, CO (with G. Graff, A. Ichwan, and S. Jones)
157. 2018, Local food and specialty markets: Trends and profitability impacts, Annie's Project, Rocky Mountain Farmers Union, Estes Park, CO (presented by M. Sullins)

156. 2018, Market Channel Assessments, National Incubator Farm Training Initiative National Field School, Boulder, CO (presented by D. Thilmany McFadden and M. Sullins)
155. 2018, Market Channel Assessments, Colorado Fruit and Vegetable Growers Association Micro-Webinar (with D. Thilmany)
154. 2018, The Financial Performance Implications of Differential Marketing Strategies: Exploring Farms the Pursue Local Markets as a Core Competitive Advantage, National Sustainable Agriculture Coalition, Washington, D.C. (with D. Shideler, and D. Thilmany McFadden)
153. 2018, Profitability of Sales by Market Channel, GoFarm Farmer Training, Golden, CO
152. 2018, A Closer Look at How the Business Decisions and Financial Performance of Local and Regional Small and Mid-Size Farms influence Community Economic Outcomes, eXtension Community Local and Regional Food Systems (with J. O'Hara, D. Shideler, and D. Thilmany McFadden)
151. 2018, Markets, Marketing, and Market Channel Selection, Jefferson County Building Farmers Program, Denver, CO
150. 2018, Business Plan Development, Old Fort Market Garden Incubation Education, Durango, CO, Webinar
149. 2018, Market opportunities, Gunnison, CO
- Planned and coordinated event for Colorado potato, sweet corn, and peach growers to meet with Denver policy makers and buyers
148. 2018, The role of food policy councils in supporting regional food system development, Greater Kansas City Food Policy Council
147. 2018, 21<sup>st</sup> Century Food Trends: The Themes, Perspectives, and Values of the Future, 100 Years More: Thought Leadership & Sustainability Symposium, Denver, CO
146. 2018, Integrating Community and Modeling Efforts to Evaluate Impacts and Tradeoffs of Food System Interventions, Foundation for Food and Agriculture (FFAR), Webinar
145. 2018, Using data and new research to make the case to local and statewide decision makers for food systems investment, Harvesting Opportunities in Kansas, Lawrence KS
144. 2018, Recent and emerging evidence of food systems as economic development, Harvesting Opportunities in Kansas, Lawrence KS (with D. Tropp and M. Hendrickson)
143. 2018, Using the new economic impact calculator to assess your project: A discussion on the connections to the USDA AMS Toolkit and framing used to develop the calculator, eXtension Community Local and Regional Food Systems



142. 2018, Integrating Community and Modeling Efforts to Evaluate Impacts and Tradeoffs of Food System Interventions, Colorado Wheat Research Foundation, Fort Collins, CO (with M. Schipanski)
141. 2018, Integrating Community and Modeling Efforts to Evaluate Impacts and Tradeoffs of Food System Interventions, Colorado Potato Administrative Committee, Fort Collins, CO
140. 2018, Farm to School and your Local Economy: How can you Explore the Linkages? National Farm to Cafeteria Conference, Cincinnati, OH (with D. Thilmany, J. O'Hara, and B. Raison)
139. 2018, Colorado Blueprint of Food and Agriculture: Opportunities to Engage with CSU Food Systems Programming, Presentation to Tyson Foods, Fort Collins, CO (with D. Thilmany)
138. 2018, Colorado Blueprint of Food and Agriculture, Colorado State University President's Agricultural Advisory Committee, Denver, CO (with D. Thilmany)
137. 2018, Colorado Blueprint and Public Attitudes Survey Results, Colorado State University Extension Livestock and Range Program Reporting Unit Meeting, Fort Collins, CO
136. 2018, Colorado Blueprint of Food and Agriculture, Colorado Extension Advisory Committee, Golden, CO
135. 2018, Colorado Blueprint of Food and Agriculture: Opportunities for the San Luis Valley, Southern Rocky Mountain Ag Conference, Monte Vista, CO
134. 2018, Crafting Winning LFPP/FMPP Proposals – an NGFN webinar, Wallace Center, Webinar (with D. Thilmany, J. O'Hara, E. Atwell, D. Paez Delgado, and J. O'Brien Cheek)
  - Over 600 registered
133. 2018, Ins and Outs of Applying for and Managing Grants to Support Ag Businesses, El Paso County Grant Writing Workshop, Colorado Springs, CO (with M. Sullins and W. White)
132. 2018, Colorado Food System Innovations and Opportunities, Governor's Forum on Colorado Agriculture, Denver, CO (with D. Thilmany, G. Graff, and G. Mattive)
131. 2018, Colorado Blueprint of Food and Agriculture: Opportunities for the Produce Sector, Colorado Farm Show, Greeley, CO
130. 2018, Colorado Blueprint of Food and Agriculture, Agricultural Experiment Station Annual Meeting, Fort Collins, CO (with G. Graff)
129. 2018, Rural Community Impacts of Farm to School: Food Supply Chains, Educational Programming, and Household Food Purchases, Colorado Department of Education's Advisory Committee for School Nutrition, Loveland, CO (with A. Bonanno)
128. 2018, Opportunities to support direct to consumer and intermediated markets in Northern Colorado, Northern Colorado Food Cluster Annual Meeting, Fort Collins, CO

127. 2018, Connecting rural Colorado communities with emerging market dynamics, state initiatives, and opportunities to think and collaborate regionally, The Colorado Trust (with S. Weiler and D. Thilmany McFadden)
126. 2017, Why Agriculture's a Bargain," Colorado Ag Water Alliance, Loveland, CO (with G. Graff)
125. 2017, Harvesting Opportunity: The Power of Regional Food System," U.S. Department of Housing and Urban Development, Office of Rural Housing and Economic Development.
124. 2017, Preliminary Findings: Market Opportunities on the West Slope, The Nature Conservancy, Longmont, CO (with C. Sheridan\*)
123. 2017, Agriculture and Food Systems: Strengthening Regional Economies in the West," A Regional Forum for Coal Reliant Communities, National Association of Development Organizations (NADO) and National Association of Counties (NACo), Denver, CO
122. 2017, Committee on Local Food Economics," eXtension Community Local and Regional Food System eCoP (with D. Thilmany and K. Liang)
121. 2017, Colorado Farmers Market Dynamics," Colorado Farmers Market Association Annual Meeting, Longmont, CO (with C. Coleman)
120. 2017, Evaluating Impacts of Regional Food System Initiatives," Cornell University, Ithaca, NY (with T. Schmit)
119. 2017, Framing an Economic Evaluation of Community Food System Initiatives, John Glenn College of Public Affairs, The Ohio State University, Columbus, Ohio
118. 2017, Framing an Economic Evaluation of Community Food System Initiatives," Skagit College, Friday Harbor, WA (with S. Schaffstall)
117. 2017, CO Food Systems Advisory Council, Colorado Legislative Animal Welfare (CLAW) Caucus, Colorado State Capital, Denver, CO
116. 2017, Economic Impacts of Farm to School, National Farm to School Network, U.S. Department of Agriculture Food and Nutrition Services, Agricultural Marketing Services, and eXtension Community Local and Regional Food Systems (with L. Christensen\*, T.M. Schmit, J. O'Hara, A. Joshi, D. Thilmany)
  - Over 250 people registered.
115. 2017, Economic Impacts of Farm to School, Community Local and Regional Food Systems eXtension eCommunity of Practice, Webinar
114. 2017, Colorado Blueprint of Food and Agriculture Release Presentation," CSU AgInnovation Summit 2.0, Fort Collins, CO. Posted here: <https://www.youtube.com/watch?v=LndsyySdXyc&feature=youtu.be> (with G. Graff and D. Thilmany)

113. 2017, Colorado Blueprint of Food and Agriculture, Agricultural Experiment Station Annual Meeting, Fort Collins, CO (with D. Thilmany and M. Martin)

101-12, 2017, Colorado Blueprint of Food and Agriculture, Community Townhalls (with D. Thilmany and L. Christensen\*)

- Burlington, CO (Peaks and Plains Regional Meeting)
- Montrose, CO
- Durango, CO
- Longmont, CO
- Greeley, CO (two sessions)
- Pueblo, CO
- Las Animas, CO (satellite location in Kiowa County)
- Steamboat Springs, CO
- Castle Rock, CO
- Sterling, CO
- Monte Vista, CO
- Salida, CO

100. 2017, Opportunities to support direct to consumer markets in Northern Colorado: a Farmers Market Promotion Program grant, Northern Colorado Food Cluster Annual Meeting, Fort Collins, CO

99. 2017, Exploring the Food Choices, Markets and Sources of Information Among Coloradans,” Governor’s Forum on Colorado Agriculture, Denver, CO (with M. Martin and W. White)

98. 2017, Financing a Vineyard or Winery, VinCo and the Western Horticultural Society Annual Meeting, Grand Junction, CO

97. 2017, Planning for Profitable Agriculture and Sustainable Food Systems, Smart Growth Network (with K. Liang, J. O’Hara, S. Tropp, D. Thilmany McFadden)

96. 2017, Market Channel Assessments, Farm to Fork Conference, Western State University, Gunnison, CO (with\* J. Christensen, D. Thilmany, and M. Sullins)

95. 2017, Exploring the Performance of Marketing Strategies: Implications for CO Fruit and Vegetable Growers, Colorado Fruit and Vegetable Growers Association, Webinar (with D. Thilmany, M. Sullins, J. Christensen, \*E. Naasz, and S. Knight)

94. 2017, Benchmarking by Market Channel: Implications for CO Fruit and Vegetable Growers, Market Ready Training: Training the Trainer, Brighton, CO (with D. Thilmany, M. Sullins, J. \*Christensen, \*E. Naasz, and S. Knight)

93. 2017, Benchmarking by Market Channel: Implications for CO Fruit and Vegetable Growers, Market Ready Training: for Farmers, Brighton, CO (with D. Thilmany, M. Sullins, \*J. Christensen, \*E. Naasz, and S. Knight)

92. 2017, Benchmarking by Market Channel: Implications for CO Fruit and Vegetable Growers, Colorado Farm Show, Greeley, CO (with D. Thilmany)
91. 2017, Measuring Value Chain Indicators, Local Food Impacts Conference, George Washington University and U.S. Department of Agriculture, Agricultural Marketing Service, Washington, D.C.
90. 2017, An Overview of Food Market Trends and Colorado's Market Channels," Food and Farm Form, Montrose, CO (with D. Thilmany)
89. 2017, Strategic Marketing: Mission oriented decisions to develop relationships with customers and market your products and services," Building Farmers, Colorado Springs, CO
- 47-88. 2016-2017, 30-minute consulting sessions with 41 Colorado farmers to report on Market Channel Assessment Results (with M. Sullins, D. Thilmany, \*E. Naasz, and \*J. Christensen)
- 41-6. 2016 and 2017, Colorado Blueprint of Food and Agriculture, Industry Townhalls
- West Slope producers
  - Land and water access
  - Liquid arts (beverage) industry
  - Food access and security stakeholders
  - Colorado association of meat processors
  - Colorado fruit and vegetable growers association
40. 2016, Conservation Outreach and Changes in Demographic Trends," Colorado Association of Conservation Districts, Loveland, CO
39. 2016, Trends in local and regional food systems, Rocky Mountain Farmers Union Annual Convention, Loveland, CO
38. 2016, Local Foods, National Small Farm Conference, Workshop Organizer, Virginia Beach, VA (with J. Auburn and D.T. McFadden)
37. 2016, Specialty crops for arid climates, The Nature Conservancy (with M. Uchanski)
36. 2016, Trends in local and regional food systems, Peaks and Plains Region Extension Annual Meeting, Pueblo, CO
35. 2016, Evaluating the economic impacts of local and regional food systems," Community Development Institute, North Carolina State University, Winston-Salem, NC (with D. Swenson and R. Hill)
34. 2016, Evaluating the economic impacts of local and regional food systems, USDA Agricultural Marketing Service (with D. Thilmany, A. Morales, D. Tropp, and D. Swenson)
- Almost 800 people registered, over 260 participated live

32-3. 2016, Grant Writing for Food Systems: Developing Your Idea and Creating Your Proposal, (with M. Sullins)

- Julesburg, CO
- Centennial, CO

31. 2016, Trends in local and regional food systems, Rocky Mountain Farmer Union Event at May Farm, Byers, CO

30. 2016, Blueprint of CO Food and Ag, Colorado Food Policy Network, Colorado Springs, CO

29. 2016, Initiating a Blueprint for Colorado Food and Agriculture, Colorado Food Systems Advisory Council, Broomfield, CO (with D. Thilmany)

28. 2016, Defining local: a supply chain approach, Food Systems Fusion Event, School of Global Environmental Sustainability (SoGES), Colorado State University, Fort Collins, CO (with M. Schipanski)

27. 2016, Market channel assessments: Understanding your farm's profitability by market, Colorado Fruit and Vegetable Growers Association, Webinar (with M. LeRoux, D. Thilmany, and \*J. Christensen)

26. 2016, Food systems, farm profitability, and regional economic development, Western Colorado Extension Annual Meeting, Cortez, CO

23-5. 2016, Alternative Market Assessment, Colorado State University's Agricultural Lenders Tour

- Akron, CO
- Delta, CO
- Craig, CO

22. 2015, Local Foods Benchmarking and Outreach, Lending to the Next Generation of Agriculture Conference, The Farm Credit Council, Louisville, KY (with D. Thilmany and T.M. Schmit)

21. 2015, How Big is Our Footprint? Measuring the Economic Impact of Small Farms and Local Food, Oregon Small Farms Conference, Oregon State University, Corvallis, OR

20. 2015, Food Entrepreneurship: A Proven Approach to Build Your Local Economy and Jobs, Exploring Innovation in Community Development Webinar, Federal Reserve Bank of St. Louis (with M. Hendrickson)

19. 2015, Evaluating the Economic Impacts of Local and Regional Food Systems, Center for Regional Food Systems, Michigan State University, East Lansing, MI (with D. Thilmany)

- 156 participants

18. 2015, Advanced Training: Input-Output Analysis for Food System Assessments, Center for Regional Food Systems, Michigan State University, East Lansing, MI (with D. Swenson and R. Hill)

17. 2015, Economic Impacts of Local Food Systems, Center for Regional Food Systems, Michigan State University, East Lansing, MI (with M. Phillips-Goldenberg)
- 15-16. 2015, Grant Writing for Food Systems: Developing Your Idea and Creating Your Proposal, (with M. Sullins and D. Thilmany)
  - Montrose, CO
  - Greeley, CO
14. 2014, Economic Impacts of Local and Regional Food Systems, Northeast Sustainable Agriculture Working Group, Saratoga Springs, NY (with Steve Vogel and David Conner)
13. 2014, Evaluating the Farm-level and Regional Economic Impacts of Alternative Food Systems: Case Studies from New York, The Department of Agricultural and Resource Economic Seminar Series, Colorado State University, Fort Collins, CO
12. 2014, Applying Rural Cooperative Lessons: from Collective Ownership to Democracy Building, Community Wealth-Building Conference, The Denver Foundation, Denver, CO
11. 2014, Modeling the Economic Impact of Alternative Food Systems, Food Systems Modeling Learning Community, Penn State University
10. 2014, Evaluating the Community Economic Impacts of Policies Supporting Alternative Food Systems, Center for Fair and Alternative Trade, Colorado State University, Fort Collins, CO
9. 2014, The Future of Farmers Markets and their Role in Expanding Local Food, New York State Farmers' Market Federation's Annual Meeting, Binghamton, NY
8. 2012, Regional Food Hub Development in New York State, Presentation to Governor Cuomo's Senior Advisors, Capitol Building, Albany, NY
7. 2011, Distribution of Farm Products in NYS: Challenges and Opportunities, Presentation to Governor Cuomo's Senior Advisors, Cornell University, NY
6. 2010, Growing Ag in the Middle, Field to Form Conference, State University of New York, Morrisville, NY
5. 2010, College, County, and Community Connections, State University of New York Business Council, Morrisville, NY
4. 2010, Economic Health Through Agriculture, Growing Health Conference: Common Ground, Farms and Food, Rural Health Network of Central NY
3. 2010, Agricultural Acts: On The Futures of Farming and Food, The 4<sup>th</sup> Annual Science, Technology and Society Symposium, Colgate University, Hamilton, NY (with C. Henke)
2. 2010, CNY Bounty and the NY Farm Viability Institute, New York State Lobbying Days, Albany, NY

1. 2010, Food, Agriculture, and the Hospitality Industry in Central New York, Syracuse University, Syracuse, NY

### ***CV SECTION 3: EVIDENCE OF TEACHING AND ADVISING EFFECTIVENESS***

<b>Year</b>	<b>Semester</b>	<b>Course No./Title</b>	<b>Cr. Hrs.</b>	<b>Enrollment</b>
2021	Fall	AREC 222 – Economics of Food Systems *new course, part of new concentration in Food Systems	3	13
2019	Fall	AREC 328 – Small Agribusiness Management	3	34
2018	Fall	AREC 328 – Small Agribusiness Management	3	45
2017	Fall	AREC 328 – Small Agribusiness Management	3	34

### **Guest Lectures**

2022, Food Systems, InTERFEWS Core Course 1, College of Engineering, Colorado State University

2022, Trends in U.S. food and agricultural systems and implications for organic farmers and ranchers, HORT/SOCR 424 Topics in Organic Ag

2021, Trends in Sustainable Food Systems and Differentiated Markets, AGRI 510: Sustainable Agriculture, Colorado State University

2021, Food system initiatives in Colorado, FSHN 400/500: Food Systems Course, Colorado State University

2021, Food Systems, InTERFEWS Core Course 1, College of Engineering, Colorado State University

2021, What makes a good Extension presentation?, Food Systems Lab, Department of Agricultural and Resource Economics, Colorado State University

2021, What makes a good Extension presentation? AGED 525: Teaching in Agricultural and Extension Education, Colorado State University

2021, Food Systems Concentration Student Information Sessions, Department of Agricultural and Resource Economics, Colorado State University (with J. Berning)

2021, Local Foods in the San Luis Valley, Food 250: Local Food Systems, Adams State University

2020, Food system initiatives in Colorado, FSHN 400/500: Food Systems Course, Colorado State University

2020, The Effect of COVID-19 on the Food System, SOCR 492: Senior Capstone, Colorado State University

2020, Food Systems, InTERFEWS Core Course 1, College of Engineering, Colorado State University

2020, Trends in U.S. food and agricultural systems and implications for organic farmers and ranchers, HORT/SOCR 424: Topics in Organic Agriculture, Colorado State University

2019, Navigating (and flourishing in) the complex world of grant writing, AREC 570: Research Methods, Colorado State University

2019, Food system initiatives in Colorado, FSHN 400/500: Food Systems Course, Colorado State University

2019, Local food marketing and financial performance impacts, AREC 310: Agricultural Marketing, Colorado State University

2019, Trends in U.S. food and agricultural systems and impacts for organic farmers and ranchers, Agri 510: Sustainable Agriculture, Colorado State University

2019, Opportunities for value added dairy, Dairy Business Management, Online, University of Minnesota Extension <https://extension.umn.edu/dairy/dairy-business-management#value-added-opportunities-1746411>

2018, Agricultural and food system policies in an increasingly urbanized world, NR120: Environmental Conservation, Colorado State University

2018, Ag Census and Other Data for Analyzing and Communicating Agricultural Trends, The Bottom Line: Economic Realities and Other Considerations of Local Food Systems, Online Professional Development Training, North Carolina State University  
<https://www.localfoodcourses.org/collaborators> (3 short courses/modules)

2018, What is 'sustainable' agriculture: an economic perspective, AGRI 510: Sustainable Agriculture, Colorado State University

2018, Agricultural policy and the farm bill: implications for organic agriculture, HORT/SOCR 424: Topics in Organic Agriculture, Colorado State University

2018, Keys to Operating a Successful Ag Business, ANEQ 214: Equine Facilities Management, Colorado State University

2017, What is 'sustainable' agriculture: an economic perspective, AGRI 510: Sustainable Agriculture, Colorado State University

2017, Local and regional food systems, AREC 181: Freshman Seminar, Colorado State University

2017, Controversies in agriculture: local and regional food systems, HONR 192: Growing Food in a Changing World: Balancing Production, Environment and Society, Colorado State University

2017, Product differentiation, AREC 428: Agribusiness Management, Colorado State University



2017, Food systems planning: an introduction,” Urban Sustainability, Department of Urban and Regional Planning, University of Colorado, Denver

2016, What is ‘sustainable’ agriculture: an economic perspective, AGRI 510: Sustainable Agriculture, Colorado State University

2016, Agricultural policy and the farm bill: implications for organic agriculture, HORT/SOCR 424: Topics in Organic Agriculture, Colorado State University

2016, Risk management through market channel diversification: implications for U.S. producers, AREC 310: Agricultural Marketing, Colorado State University

2015, Introduction to IMPLAN, EC663: Urban and Regional Computer Modeling, Colorado State University

2015, Economics of Food Systems, Graduate Program in Ecology (GDPR) 592: Food Systems, Colorado State University

2015, Local and Regional US Food Systems, SOC 364: Agriculture Food and Global Society, Colorado State University

### **Short Courses (noncredit)**

2020, Grant Writing, Short course for faculty in the Department of Agricultural and Resource Economics, Colorado State University

2020, Introduction to Regional Economics, Short course for faculty and graduate students in the Department of Agricultural and Resource Economics, Colorado State University

2017, Navigating (and Flourishing in) the Complex World of Grant Writing, Economics of Food Systems Lab, Department of Agricultural and Resource Economics, Colorado State University, Fort Collins, CO

### **CSU Extension Internship Program**

<b>Year</b>	<b>Semester</b>	<b># of Interns</b>	<b>Colleges Participating</b>
2018	Summer	11	CAS, CLA, CVMBS
2019	Summer	24	CAS, CHHS, CLA, CVMBS, WCNR, WSCOE
2020	Summer	31	CAS, CHHS, CLA, CNS, CVMBS, WCNR, WSCOE
2021	Summer	60	CAS, CHHS, CLA, CNS, CVMBS, WCNR, WSCOE
2022	Summer	80	CAS, CHHS, CLA, CNS, CVMBS, WCNR, WSCOE

### **ADVISING:**

#### **STUDENT ADVISING/UNDERGRADUATE SUPERVISION**

#### **UNDERGRADUATE STUDENTS:**

0 Current, honors program  
 2 Previous, MURALS first year scholar program – 2021  
 2 Previous, honors program – 2016, 2019

#### **GRADUATE STUDENTS:**

##### *Current Graduate Advisees*

Rebecca Wasserman-Olin, Agricultural and Resource Economics (PhD)  
 Pratyosh Kashyap, Agricultural and Resource Economics (PhD)  
 Mackenzie Gill, Agricultural and Resource Economics (PhD)

##### *Current Graduate Committee Memberships*

Tabitha Covey, Committee Member, Horticulture and Landscape Arch (MS)  
 Parker Arnold, Committee Member, Sociology (PhD)  
 Chelsea Didinger, Committee Member, Food Science and Human Nutrition (PhD)

##### *Graduate Degrees Completed Under My Supervision*

Hamza Ahmed, Committee Member, Systems Engineering, 2022 (PhD)  
 Hailey Edmondson, Committee Member, Ag and Resource Economics, 2021 (MS)  
 Erin Love, Committee Member, Agricultural and Resource Economics, 2020 (MS)  
 Abby Long, co-Advisor, Agricultural and Resource Economics, 2019 (MS)  
 Nicole Didero, co-Advisor, Agricultural and Resource Economics, 2019 (MS)  
 Hannah Kesterson, Committee Member, Food Sci Human Nutrition, 2019 (MS)  
 Claire Sheridan, Advisor, Agricultural and Resource Economics, 2018 (MS)  
 Ellie Naasz, Advisor, Agricultural and Resource Economics, 2018 (MS)  
 Anders Van Sandt, Committee Member, Ag and Resource Economics, 2018 (PhD)  
 Chad Christenson, Committee Member, Ag and Resource Economics, 2018 (MS)  
 Ryan Swartzentruber, Committee Member, Ag and Resource Econ, 2018 (MS)  
 Emilia McVey, Committee Member, Food Science Human Nutrition, 2018 (MS)  
 Marissa Shulruff, Committee Member, Food Science Human Nutrition, 2018 (MS)  
 Trina Zavislan, Committee Member, Horticulture and Landscape Arch, 2018 (MS)  
 Jeremy Christensen, co-Advisor, Agricultural and Resource Economics, 2017 (MS)  
 Kelly Shreeve, Committee Member, Sociology, 2017 (MA)

#### **POSTDOCTORAL STUDENTS/RESEARCH ASSOCIATES:**

##### *Past 5 Years*

Allie Bauman (PhD Colorado State University)  
 Rebecca Cleary (PhD University of Wisconsin-Madison)  
 Libby Christensen (PhD University of California-Davis)

#### **Evidence of Effectiveness**

Hailey Edmondson, Richardson-Applebaum Outstanding Graduate Research on Food Distribution and Marketing scholarship (MS), 2022  
 Pratyosh Kashyap, Finalist, AAEA Graduate Student Extension Competition, 2022  
 Erin Love, Richardson-Applebaum Outstanding Graduate Research on Food Distribution and Marketing scholarship (MS), 2021  
 Ellie Naasz, 1<sup>st</sup> place, AAEA Graduate Student Extension Competition, 2017  
 Kelly Shreeve won the Agriculture, Food, and Human Values Society Graduate Paper Award, 2017



## **CV SECTION 4: Evidence of Outreach/Service**

### **COMMITTEES**

#### **University Committees**

Search Committee Chair, Colorado State University Extension, Extension Regional Specialist, Expanded Rural Engagement Initiative-Food & Agriculture, 2022

6 hires, including 3 regional and 3 statewide

Colorado State University One Health Institute Advisory Committee, College of Agricultural Sciences representative, 2021-2022

Colorado State University Task Force on Colorado Food Supply, response to COVID-19, lead facilitator and primary contact, 2020-2021

Colorado State University Extension Program Leadership Team, 2016-present

Colorado State University Extension Food Systems Program Reporting Unit, co-Leader, 2016-present

Co-manage website: [foodsystems.colostate.edu](http://foodsystems.colostate.edu) (with D. Thilmany)

Co-manage website: [cofoodsystemsmap.org](http://cofoodsystemsmap.org) (with R. Hill)

Colorado State University Extension Community Development Program Reporting Unit, member, 2016-present

Colorado State University Extension Internship Committee, Chair, 2017-present

Colorado State University Food Systems Initiative, co-Lead, 2016-present

Search Committee for the Coordinator, Colorado Food Systems Advisory Council, 2019

Search Committee for Colorado State University Extension Horticulture/Small Acreage Management Specialist, Eagle County, 2018

Colorado Ag Experiment Station and CSU Extension Planning Committee, Western Region, 2018

Search Committee for Colorado State University Extension Western Region Ag Business Management Specialist, 2016

#### **Department Committees**

Diversity Committee, 2019-present

Organizer, Economics of Food Systems Graduate Student Lab, 2017-2019

Award Committee, 2016-present

Search Committee for Assistant/Associate Professor in Ag Business, 2017-2018

### **PROFESSIONAL AFFILIATIONS AND ACTIVITIES**

#### **Membership in professional societies**

Agricultural and Applied Economics Association, 2011-present

Western Agricultural Economics Association, 2015-present

North American Regional Science Association, 2017-present

Southern Regional Science Association, 2020-present

Food Distribution Research Society, 2012-present

Agriculture, Food and Human Values Society, 2013-present

#### **Office in professional societies**

Western Extension Committee, Secretary, 2020-2021, Vice-Chair, 2021-2022, Chair, 2022-2023

Multi-State Hatch NC1198, Agriculture of the Middle, Chair, 2021-2022

- Wrote final report and new grant application for 5 year renewal (2021-2022)

- Planned and executed two annual meetings – one virtual and one in-person (2022)  
Applied Agricultural Economics Association, Extension Section, Secretary/Treasurer, 2020-2022  
Agriculture and Human Values Society, Board of Directors, 2015-2017  
Applied Agricultural Economics Association, Community and Regional Economics Network (CRENET), Chair, 2015-2018

### **Review/editorial boards**

National Academies of Sciences, Engineering, and Medicine Committee on The Role of Advanced Computation, Predictive Technologies, and Big Data Analytics Related to Food and Nutrition Research: A Workshop, 2023

Journal of Renewable Agriculture and Food Systems, Associate Editor, 2016-2021

Agricultural & Applied Economics Association

Extension/Outreach Awards Committee, 2021-2023

Selected Presentation Committee, 2019-2021

Topic Leader, Rural Community Development, 2018-2020

Conference panel abstract reviewer, 2015 – present

Quality of Communication Award reviewer, 2016-2019

Western Agricultural Economics Association (WAEA),

Awards Committee, Chair, 2021-present

Topic Leader, Community and Regional Economics, 2018-present

Food and agricultural policy abstract reviewer, 2018-present

Extension Program Award reviewer, 2017-2019

### **Grant review panels**

U.S. Department of Agriculture, National Institute of Food and Agriculture, 2014-2015; 2017-2018

NE SARE Graduate Student Grants, Farmer Grants, and Partnership Development Grants, 2011-2013

### **Grant refereeing**

Colorado Department of Agriculture, Move the Needle Grant, 2021, 2022

Department of Homeland Security, 2020

U.S. Department of Agriculture, Agricultural Marketing Service, 2020

Foundation for Food and Agricultural Research, 2018, 2020 (3 topic areas)

Colorado Response and Rebuild Fund, 2020

Colorado State University Vice President for Research, Catalyst for Innovative Partnerships, 2020

National Science Foundation, 2015

### **Manuscript refereeing**

Agricultural Finance Review, 2021-present

Nature Food, manuscript reviewer, 2020-present

Community Development, manuscript reviewer, 2020-present

Journal of Agricultural and Resource Economics, manuscript reviewer, 2018-present

American Journal of Agricultural Economics, manuscript reviewer, 2017-present

Food Policy, manuscript reviewer, 2017-present

Journal of Regional Studies, manuscript reviewer, 2017-present

Journal of Regional Analysis and Policy, manuscript reviewer, 2017-present

Applied Economic Perspectives and Policy, manuscript reviewer, 2016-present

Agriculture and Resource Economics Review, manuscript reviewer, 2015-present  
 Journal of Agricultural and Applied Economics, manuscript reviewer, 2016-present  
 Agriculture and Human Values, manuscript reviewer, 2015-present  
 Choices, manuscript reviewer, 2018-present  
 Gastronomica, manuscript reviewer, 2015  
 Journal of Food Distribution Research, manuscript reviewer, 2017-present  
 International Food and Agribusiness Management Review, manuscript reviewer, 2015  
 Journal of Agriculture, Food Systems, and Community Development, manuscript reviewer, 2014-present  
 Journal of Hunger and Environmental Nutrition, manuscript reviewer, 2014  
 Journal of Rural Studies, manuscript reviewer, 2015-present  
 Global Food Security, manuscript reviewer, 2016  
 Western Economics Forum, manuscript reviewer, 2017

## **OTHER ACTIVITIES/ACCOMPLISHMENTS – SERVICE/OUTREACH**

### **Special service to the state/community related to professional expertise**

Western Sustainable Agriculture Research Education (SARE), Colorado Sustainable Agriculture Professional Development Program, Advisory Committee, 2020-present  
 Trailhead Capital, Advisor, 2020-present  
 National Western Center, 1909 Historic Arena Study, Advisory Working Group, 2018-2019  
 Colorado Food Systems Advisory Council, facilitator, 2016-2019  
 CO Fruit and Vegetable Growers Association, Business Development Committee, 2016-present  
 CO Wine Board Business and Marketing Committee, 2016-present  
 Northern Colorado Food Cluster, Secretary of the Board, 2015-2018

### **Consultations related to professional expertise**

Think Tank Member, European Commission 2020 Food Trails project, 2021-2024  
 Advisory Team Member, Core Competency Portal, Iowa State University and U.S. Department of Agriculture, Agricultural Marketing Services, 2020-2021  
 Expert consultant, Feasibility study of insuring local food production, Agralytica, contracted through U.S. Department of Agriculture's Risk Management Agency, 2020  
 Board of Governors of the Federal Reserve System, U.S. Department of Agriculture Rural Development, and Urban Institute project on establishing Rural Community Typologies, Advisory Committee, 2019-2021  
 Global Alliance for the Future of Food, True Cost Accounting Community of Practice, 2020-present  
 National Farm to School Network Research Advisory Team, National Farm to School Network, 2019-present  
 Farm to School Census and Comprehensive Review Advisory Panel, U.S. Department of Agriculture, Food and Nutrition Service, 2018-present  
 Advisor, Evaluation of the Michigan Good Food Charter, University of Michigan, 2015-2017  
 Advisory Board Member, U.S. Department of Agriculture National Institute of Food and Agriculture funded project on Measuring Rural Wealth (leads: Matt Fannin, Louisiana State University; Tom Johnson, University of Missouri; and, John Pender, USDA Economic Research Service), 2014-2018