



eOrganic Publication List

**Organic Farming and Research Information
from the Organic Agriculture Community of the
Extension Foundation (formerly eXtension)**

January 2009 – June 2024

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Introduction

eOrganic was founded in 2009 as the Organic Agriculture Community of eXtension (now the Extension Foundation), which is a national online initiative of the Land Grant universities. Our mission is to foster an organic research and outreach community, produce science-, experience- and regulation-based information on certified organic farming, and make the results of organic research projects available to the public. All our publications are available at <https://eorganic.org>.

The following articles, videos, webinars, recorded conference presentations, websites and newsletters on organic farming and research were created by eOrganic members and associated researchers, Extension educators, farmers, and crop consultants from across the United States. The articles and videos were peer-refereed and checked for organic certification compliance. This collection of information resources is a valuable archive of publicly available material on organic farming and research. In some cases, eOrganic resources are the only publicly available information on federally funded research projects and conferences. eOrganic gratefully acknowledges the hundreds of organic researchers, educators, and organic farmers who have written and reviewed articles, created videos, presented webinars, as well as the people and organizations who have cooperated with us to broadcast, record, and preserve conference presentations. We owe a special thanks to USDA NIFA, SARE, and the many researchers across the U.S. who have collaborated with eOrganic on grants to support the creation of this collection. We also thank the many attendees to our webinars, who challenged us with questions that have informed the creation of additional resources. This list truly represents a community effort.

The publication list is organized by resource format. To view the resources, or to search them by topic, visit our website at <https://eorganic.org>. The videos and webinars are also available on the [eOrganic YouTube channel](#), with over 4 million views, and the online courses are available on the [Extension Foundation Online Campus](#). For more information about eOrganic, please contact [Alice Formiga](#).

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- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Cover Crop Compatibility. Mark Schonbeck. Virginia Assoc. for Biological Farming.
- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Introduction. Ron Morse, Virginia Tech.
- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Nutrient Management. Ron Morse, Virginia Tech.
- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Problem Situations. Ron Morse, Virginia Tech.
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- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Rotational Tillage Strategies. Ron Morse, Virginia, Tech.
- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Strip-Seeded Cover Crops. Ron Morse, Virginia Tech.

- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Weed Management Introduction. Ron Morse, Virginia Tech.
- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Winter-Killed Cover Crops Part 2. Mark Schonbeck, Virginia Assoc. for Biological Farming.
- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Broccoli. Ron Morse, Virginia Tech.
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- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. High Residue Reduced-Till System: Sweet Potato. Danielle Treadwell, Center for Environmental Farming Systems.
- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. Living Mulch System: Introduction. Helen Atthowe, BioDesign Farm, Stevensville, MT.
- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. Living Mulch System: Living Mulch System: Composting. Helen Atthowe, BioDesign Farm, Stevensville, MT.
- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. Living Mulch System: System overview. Helen Atthowe, BioDesign Farm, Stevensville, MT.
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- Stone, A. 2009. Video Clip: Weed Em and Reap Part 2. Living Mulch System: Living Mulch System: Habitat for beneficials. Helen Atthowe, BioDesign Farm, Stevensville, MT.
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Webinars

- Allan, B. 2013. CSA Farmer's Guide to Accepting SNAP/EBT Payments.
- Alvez, J. 2016. Connections between Biodiversity and Livestock Well-being.
- Andreen, E. 2020. Milk Fatty Acids in Organic and Grass-fed Dairy Production.
- Andrews, N., and D. Sullivan, 2010. Estimating Plant-Available Nitrogen Contribution from Cover Crops.
- Andrews, S., C. Ugarte, M. Wander. 2013. NRCS Conservation Practices, Organic Management and Soil Health.
- Asplund, J. and D. O'Brien. 2015. Systems Organic Management Suppresses Cabbageworm Outbreaks: Evidence from 4 Long-term Organic Farms.
- Atthowe, H. 2011 Ecological Farm Design for Pest Management in Organic Vegetable Production: Successes and Challenges on Two Farms Webinar.
- Atthowe, H. 2011. Reduced Tillage in Organic Vegetable Production Webinar.
- Atthowe, H. and C. Rosato. 2015. Building Pest Suppressive Organic Farms. Tools and Ecological Strategies Used by Five Long-Term Organic Farms to Suppress Insects.
- Bainbridge, M. and C. Goossen. 2015. Bovine Fatty Acids: From Forage to Milk.
- Balusu, R. A. Majumdar and E. Rhodes. 2015. An Integrated Approach to Managing Yellowmargined Leaf Beetle (YMLB) in Crucifer Crops.
- Balusu, R., A. Majumdar and R. Cave. 2014. IPM in Crucifer Crops: Focus on the Yellowmargined Leaf Beetle.
- Barbercheck, M., J. Kaye, D. Mortensen, C. White, M. Hunter, J. Hinds and J. La Chance. 2014. Using Cover Crop Mixtures to Achieve Multiple Goals on the Farm.
- Baumgartner, J.A., J. Quinn. 2016. How to Implement and Verify Biodiversity Conservation Activities in Organic Agricultural Systems.
- Baumgardner, J.A., S. Kross, S. Heath. 2019. Supporting Beneficial Birds and Managing Pest Birds.
- Benbrook, C. 2011. Shades of Green Dairy Farm Calculator.
- Bensch, D., G. Roth, E. Dyck. 2013. Management for High-Quality Organic Wheat and Ancient Grain Production in the Northeast.
- Benson, F. and E. Burrichter. 2014. Introducing Brassicas into the Organic Pasture.
- Berkett, L.P., and T.L. Bradshaw. 2012. The OrganicA Project: Current Research on Organic Production of Ginger Gold, Honeycrisp, Zestar!, Macoun and Liberty Apples.
- Bess, C.C. 2011. Tracking Your Produce for Your Business and Health.
- Biernbaum, J. 2011. Root Media and Fertility Management for Organic Transplants Webinar.
- Bilbo, T., J. Walgenbach. 2023. How to manage spider mites in tomatoes with predatory mite.

- Blanchard, C. 2016. Good Sense Food Safety Practices for Organic Diversified Vegetable Farms.
- Bloom, E., R. Olsson and R. Smit. 2016. Wild Bee Monitoring, Education and Outreach in Organic Farming Systems.
- Bloom, E., R. Olsson, B. McNassar. 2017. Providing Habitat for Wild Bees on Organic Farms.
- Boruff, C. and K. Hubbard. 2012. Sourcing Organic Seed Just Got Easier: An Introduction to Organic Seed Finder.
- Bosworth, S. 2012. Organic Weed Management on Livestock Pastures Webinar by eOrganic.
- Brito, A. and H. Darby. 2016. Supplementing the Organic Dairy Herd Diet with Flaxseed.
- Brown, S. 2012. NRCS EQIP Technical and Financial Support for Conservation on Organic Farms Webinar.
- Brunner, B., K. Montgomery and P. Scott. 2014. A Certified Organic Winter Nursery for Corn Breeding.
- Bunting, J. 2022. Food Functionality of Naked Barley.
- Butler, G. 2012. Bovine Milk Fats: A Look at Organic Milk.
- Carpenter-Boggs, L. 2020. Livestock Mortality Composting.
- Carpenter-Boggs, L. and C. Crosby. 2015. Making and Using Compost Teas.
- Carr, P. J. Eberly, T. Seipel. 2021. Integrated Management of Field Bindweed and Canada Thistle in Organic Cropping Systems.
- Cavigelli, M. A. 2010. Impact of Organic Grain Farming Methods on Climate Change Webinar.
- Chong, J.C. 2021. Biological Control Options in Vegetable Production.
- Chong, J.C. 2023. Compatibility of Selected OMRI-listed Insecticides and Fungicides with Biological Control.
- Clarkson, L. 2013. How Can Organic, Non-GMO and GMO Crops Coexist?
- Colla, G., M. Cardarelli, D. Egel, L. Hoagland. 2017. Using Biofungicides, Biostimulants and Biofertilizers to Boost Crop Productivity and Help Manage Vegetable Diseases.
- Colley, M. J. Zystro, K. Healy. J. Dawson. 2018. Conducting On-Farm Variety Trials to Manage Risk for Organic and Specialty Crop Producers Part 1. Trial Planning, Planting and Management.
- Colley, M. J. Zystro, K. Healy. J. Dawson. 2018. Conducting On-Farm Variety Trials to Manage Risk for Organic and Specialty Crop Producers Part 2: Trial Evaluation, Analysis and Interpreting Results.
- Coolong, T. 2010. High Tunnel Production and Low Cost Tunnel Construction Webinar from eOrganic.
- Creamer, N., and T. Wymore. 2011. North Carolina's Statewide Initiative for Building a Local Food Economy.

- Creech, E. and J. Reeve. 2015. Compost Carryover Effects on Soil Quality and Productivity in Organic Dryland Wheat.
- Cropp, J. 2015. Rotational No-till and Mulching Systems for Organic Vegetable Farms.
- Crowder, D. 2013. Effects of Climate Change on Insect Communities in Organic Farming Systems.
- Crowder, D. and E. Bloom. 2015. Promoting Native Bee Pollinators in Organic Farming Systems.
- Cullen, E., R. Mitterthaler, and C. Mason. 2011. Integrated Pest Management in Organic Field Crops.
- Curran, W., and M. Ryan. 2010. Using Cover Crops to Suppress Weeds in Northeast U.S. Farming Systems.
- Curran, W., R. Hoover and J. Wallace. 2014. Lessons Learned from a Reduced-Tillage Organic Cropping Systems Project.
- Curran, W., S. Mirsky, and B. Mason. 2011. The Evolution, Status, and Future of Organic No-Till in the Northeast US.
- Daley, C. 2013. Amending Soils in the Organic Dairy Pasture.
- Darby, H. 2011. Using Small Grains as Forages on Your Organic Dairy.
- Darby, H. and A. Gupta. 2017. Use of High Glucosinolate Mustard as an Organic Biofumigant in Vegetable Crops.
- Darby, H. and R. Kersbereggen. Organic Dairy Forages: Focus on Summer Annuals.
- Darby, H. and S. Flack. 2022. Organic Grass-Fed Dairy. Demographics, Management and Cost of Production.
- Darby, H. and S. Flack. 2018. Grass-Fed Dairy: Opportunities and Challenges in this Rapidly Growing Market.
- Darby, H., S. Flack, W. Friedman, R. Prickett. 2019. Organic Grass-Fed Dairy Standards.
- Darby, H., and C. Daley. 2011. Healthy Soils for a Healthy Organic Dairy Farm— Broadcast from 2011 NOFA-NY Organic Dairy Conference.
- Dawson, J. D. Egel, L. McKenzie. 2018. Organic Tomato Seed Production.
- Dawson, J. et al. 2023. Goal Setting and Breeding Project Design. Practical Training for On-Farm and Collaborative Plant Breeding.
- Dawson, J. L. Hoagland, D. Egel, J. Myers, K. Young, L. McKenzie, J. Zystro. 2017. Tomato Varietal Improvement.
- Desrochers, R. 2023. Descriptive Sensory Analysis: The Key to Understanding the Quality of Wheat Sourdough Bread.
- Desrochers, R. 2022. Grass-Fed Dairy from Farm to Glass: Understanding the Aroma and Taste of Grass-Fed Milk.
- Diaz Lopez, S. and I. Hanning-Jarquín. 2014. Food Safety in Organic Poultry.
- Diez, F. 2011. Microbial Food Safety Issues of Organic Foods Webinar.
- Di Gioia, F., K. Arrington. 2024. Anaerobic Soil Disinfestation with the Use of Cover Crops as a Carbon Source.

- Di Gioia, F. and E. Roskopf. 2023. Anaerobic Soil Disinfestation: A Biological Approach to Manage Specialty Crop Soilborne Pests and Pathogens.
- Di Gioia, F. and X. Zhao. 2024. Anaerobic Soil Disinfestation: Selecting the Right Carbon Source and Application Rate.
- Egel, D. et al. 2023. Management Considerations for Seed Quality. Practical Training for On-Farm and Collaborative Plant Breeding.
- Egel, D., L. Hoagland, A.-K. Jaiswal. 2018. Organic Tomato Foliar Pathogen IPM.
- Enjalbert, N. et al. 2023. Data Management and Analysis. Practical Training for On-Farm and Collaborative Plant Breeding.
- Ferguson, R.S., K. Wolz, R. Revord. 2014. Permaculture for US Farms. Strategies for Diversification.
- Flack, S. 2010. How to Calculate Pasture Dry Matter Intake on Your Organic Dairy Farm Webinar by eOrganic.
- Flack, S. 2014. Learning from our Observations of Pastures & Livestock: Preventing Pasture Problems on the Organic Dairy.
- Flack, S., and C.Daley. 2010. Setting Up a Grazing System on Your Organic Dairy Farm
- Fortuna, A. C. Cogger and D. Collins. 2014. Management to Reduce N₂O Emissions in Organic Vegetable Production Systems.
- Fortuna, A. C. Cogger and D. Collins. 2014. Why the Concern about Nitrous Oxide Emissions.
- Francis, D. 2010. Grafting Tomatoes for Organic Open Field and High Tunnel Production Webinar by eOrganic.
- Feuz, R. 2020. Economics of Grazing Organic Replacement Dairy Heifers.
- Gallandt, E. 2012. Cultivation and Seedbank Management for Improved Weed Control Webinar.
- Garrett, A., S. Peters, J. Neukom and B. Reynolds. Growing Vegetables and Fruit without Irrigation in Northern California and the Maritime Pacific Northwest.
- Genger, R. 2020. Seed Potato Production and Breeding in Organic Systems.
- Granatstein, D., L Carpenter-Boggs, and D. Huggins. 2010. Greenhouse Gases and Agriculture: Where Does Organic Farming Fit?
- Goldstein, W. 2019. Corn Breeding for Organic Markets.
- Greenland, M. 2022. Dairy Breed, Grass-Birdsfoot Trefoil Mixture, and Pasture Nutrition Effects on Intake, Feed Efficiency and Grazing Adaptation.
- Grimberg, B., F. Menalled and M. Burrows. 2015. Innovative Approaches to Extension in Organic and Sustainable Agriculture.
- Grossman, J. 2010. Assessing Nitrogen Contribution and Rhizobia Diversity Associated with Winter Legume Cover Crops in Organic Systems.
- Gruver, J. 2015. Extreme Weather: Challenges and Opportunities for Organic Farming Systems in the Midwest Region.

- Hadfield, J. 2020. Effects of Different Organic Pastures on Dairy Heifer Growth and Development.
- Heilig, J. and E. Hill, 2014. Breeding Efforts and Cover Crop Choices for Improved Organic Dry Bean Production Systems in Michigan.
- Heinrich, A. and A. Stone. 2017. Integrated Clubroot Management for Brassica Crops.
- Heins, B. 2012. Breeding and Genetics: Considerations for Organic Dairy Farms Webinar by eOrganic.
- Heins, B. 2014. Considerations for Out-Wintering the Organic Dairy Herd.
- Heins, B. 2016. Grazing Systems and Forage Quality of Grasses for Organic Dairy Production.
- Heins, B. and R. Moon. 2016. Unique Fly Control Methods for Organic Dairy Production.
- Hendrickson, J. and J. Munsch. 2019. OGRAIN Compass: A tool to help farmers assess the financial impact of converting to organic grain production.
- Hilleren, H., and K. Rizzo. 2011. Local Dirt: Beyond Marketing. Find Buyers, Sell Online, Source & Buy Product... Yourself.
- Hoagland, L. 2022. Combining Soil Amendments and Varietal Development to Prevent Pathogens and Heavy Metal Uptake.
- Hoffman, K. 2010. Maximizing Dry Matter Intake on Your Organic Dairy Pastures Webinar by eOrganic.
- Hubbard, K., E.B. Rosen, Z. Sonnabend and C. Carns-Hilliker. 2014. Understanding the Organic Program Seed Rule and Sourcing Organic Seed.
- Hubbard, K. and J. Zystro. 2022. State of Organic Seed 2022.
- Hunter, C. 2022. Exploring Behaviors and Interventions to Reduce Soil Contaminant Exposure among Community Gardeners and Farmers.
- Ibandahl, G. 2024. Developing Organic Crop Budgets for Producers Moving to Organic Production.
- Jabbour, R. 2019. New Modules for Teaching Undergrad Students about Organic Agriculture.
- Jackson, L. 2010. Increasing Plant and Soil Biodiversity on Organic Farmscapes. <http://www.extension.org/article> Stink Bug Management with Trap Crops on Organic Farms Webinar
- Jackson, L. and T. Bowles. 2013. Researcher and Farmer Innovation to Increase Nitrogen Cycling on Organic Farms.
- Jerkins, D. and J. Ory. 2017. Taking Stock of Organic Research Investments 2002-2014.
- Jodarski, G. Mastitis Management on Your Organic Dairy.
- Johnson, K. 2012. Fire Blight Control in Organic Pome Fruit Systems under the Proposed Non-antibiotic Standard.
- Johnson, K., R. Elkins, T. Smith. 2013. Research Update on Non-Antibiotic Control of Fire Blight.

- Johnson, K., R. Elkins, T. Smith. 2015. Non-Antibiotic Control of Fire Blight: What Works as We Head into a New Era.
- Karreman, H. 2012. Your Organic Dairy Herd Health Toolbox.
- Kersbergen, R. 2010. Transitioning Organic Dairy Cows Off and On Pasture Webinar by eOrganic.
- Kraft, J. 2020. Dairy Fat: What's in it for the Consumer?
- Kucek, L. K., A. Jaradat and J. Dawson. 2015. Baking Evaluation, Sensory Analysis and Nutritional Characteristics of Modern, Heritage and Ancient Wheat Varieties.
- Kunze, K. 2021. Progress on Organic Naked Barley Breeding.
- Kutka, F., B. Baker and N. Tudor. 2014. Dehulling Ancient Grains.
- Kutka, F., S. Zwinger, J. Dawson, J. Russell. 2013. The "Ancient" Grains Einkorn, Emmer, and Spelt: What We Know and What We Need to Find Out.
- Lamm, D. 2010. Using NRCS Conservation Practices and Programs to Transition to Organic.
- Lee, J., K. Daane, P. Fanning, A. Sial. 2024. Recent Advances in Organic Pest Management of Spotted wing *Drosophila*.
- Lengnick, L. 2016. New Times, New Tools: Cultivating Climate Resilience on Your Organic Farm.
- Liburd, O. 2023. Effects of the Predatory Mite *Amblyseius swirskii* and its Biproducts on Whitefly *Bemisia tabaci* Population.
- Liburd, O. and L. Lopez. 2021. Biological Control of Whiteflies in Squash.
- Lilburn, M. 2013. A Novel Nutritional Approach to Rearing Organic Pastured Broiler Chickens. Part 1.
- Lilburn, M. 2016. A Novel Nutritional Approach to Rearing Organic Pastured Broiler Chickens. Part 2.
- Lipson, M. and M. Schonbeck. 2020. Updates on Organic Crop Insurance Options for 2020-2021.
- Lopez-Uribe, M. and R. Underwood. 2023. Organic Honey Bee Management is Best for Bees and Beekeepers.
- Louws, F., and C. Rivard. 2011. Grafting for Disease Management in Organic Tomato Production.
- Lyon, A. 2015. Using Participatory Variety Trials to Assess Response to Environment in Organic Vegetable Crops.
- Macadam, J. 2014. Birdsfoot Trefoil as a Forage on Organic Dairy Farms.
- Martin, N. 2021. It All Starts on the Farm: Raw Milk Parameters that Impact Pasteurized Dairy Product Quality.
- Maul, J. 2010. Cover Crop Selection.
- Maynard, L. et al. 2020. Organic Growing Media: How can it Affect the Health of My Transplants?

- Mazourek, M. 2017. Collecting Data in the Field with Barcode Based Digital Data Collection for Vegetable Breeding Programs.
- Mazourek, M. 2017. Harvest Data and Final Analysis with Barcode Based Digital Data Collection for Vegetable Breeding Programs.
- Mazourek, M. 2017. Introduction to Barcode Based Digital Data Collection for Vegetable Breeding Programs.
- Mazourek, M. et al. 2023. Selecting High-quality Breeding Material. Practical Training for On-Farm and Collaborative Plant Breeding.
- McEvoy, M. 2013. National Organic Program Update, March 13, 2013.
- McGrath, M., C. Smart, B. Gugino, A. Gevens and P. Roberts. Late Blight of Tomato and Potato.
- McKenzie, L., M. Colley, P. Simon, S. Hansen. 2022. Breeding Carrots for Production, Resilience, Flavor and Fun in Organic Systems.
- McKenzie, L., J. Zystro, D. Egel. 2021. Growing Organic Tomato Seed: A Virtual How-to Training.
- McSpadden-Gardener, B. 2012. The Role of Cover Crops in Organic Transition Strategies Webinar.
- McSpadden-Gardener, B. 2013. Linking Cover Crops, Plant Pathogens and Disease Control in Organic Tomatoes.
- Meints, B. 2018. Breeding Multi-Use Naked Barley for Organic Systems.
- Meints, B. 2024. Malting and Brewing with Naked Barley.
- Menalled, F. D. Ragen, P. Miller. 2016. Targeted Sheep Grazing in Organic Dryland Systems.
- Micallef, S. K. Everts. 2018. Melon Medley: Organic Production Practices, Microbial Safety and Consumer Preferences of Various Melon Varieties.
- Michaels, T. 2016. Selecting “Modern” Heirloom Beans.
- Miller, S., A. Stone, and M. Mcgrath. 2009. Organic Late Blight Management 2009 Webinar by eOrganic.
- Miller, S., and M. Mcgrath. 2010. Late Blight Control in Your Organic Garden Webinar.
- Miller, S., and M. Mcgrath. 2010. Late Blight Management on Organic Farms: 2010 Webinar.
- Mizell, R. 2012. Stink Bug Management with Trap Crops on Organic Farms Webinar.
- Mohler, C. 2010. Planning for Flexibility in Effective Crop Rotations.
- Moon, R., J.K. Waldron. 2012. Broadcast of Fly Management on Your Organic Dairy Workshop, April 19, 2012.
- Moretti, M. and J. Green. 2021. Organic Control of Field Bindweed in the Pacific Northwest.
- Muramoto, J. and C. Shennan. 2016. Design and Management of Organic Strawberry/Vegetable Rotations.

- Muramoto, J., M. Gaskell and C. Shennan. 2015. Nitrogen Management in Organic Strawberries: Challenges and Approaches.
- Murphy, J. Viral Diseases in Cucurbits: Identification and Management Strategies. 2016.
- Murphy, K. 2013. Organic Quinoa Production in the Pacific Northwest.
- Myers, J. 2011. How to Breed for Organic Production Systems Webinar. eOrganic and Plant Breeding and Genomics webinar.
- Nielsen, A. 2013. Brown Marmorated Stink Bugs. 2013.
- Nieto, D. 2015. Biological Control of Cole Crop Pests on the Central California Coast.
- Nordquist, D. 2010. Organic Farming Financial Benchmarks Webinar by eOrganic.
- Noyes, N. 2020. The Microbiome: What is it and How Might it Impact Organic Dairy Production?
- O'Brien, D. and H. Atthowe. Scouting for Vegetable and Fruit Pests on Organic Farms.
- Paine, L. 2011. Stockpiling Forages to Extend the Grazing Season on Your Organic Dairy Pasture.
- Paltseva, A. 2022. Testing Soils for Heavy Metals and Developing Effective Remediation Strategies.
- Park, Y. 2015. Managing Bad Stink Bugs Using Good Stink Bugs.
- Parker, J. and W. Snyder. 2014. Diversity by Design: Using Trap Crops to Control the Crucifer Flea Beetle.
- Parsons, R. 2010. The Economics of Organic Dairy Farming in New England.
- Parsons, R. 2013. Economics of Organic Dairy Farming.
- Peel, M. 2020. Forage Legumes in Pasture and Successful Inter-seeding.
- Pena Mosca, Felipe, et al. 2023. Mastitis in First-lactation Organic Dairy Cows.
- Peters, T. et al. 2023. Scaling Up Seed Production. Practical Training for On-Farm and Collaborative Plant Breeding.
- Ravishankar, S. 2014. Improving the Safety and Quality of Organic Leafy Greens.
- Richard, T., and G. Camargo. 2011. Greenhouse Gas Emissions Associated with Dairy Farming Systems.
- Riddle, J. 2010. ABCs of Organic Certification Webinar.
- Riddle, J. 2010. Organic Certification of Research Sites and Facilities Webinar by eOrganic.
- Riddle, J. 2011. Flooding and Organic Certification.
- Riddle, J. 2011. GMO Contamination: What's an Organic Farmer to Do?
- Riddle, J. 2011. Organic Certification Requirements. In Third Party Audits for Niche Meat Processors. Small Meat Processors Webinar. /third-party-audits-for-meat-processors
- Riddle, J. 2012. Why Eat Organic?

- Riddle, J., 2010. Getting EQIPed: USDA Conservation Programs for Organic and Transitioning Farmers Webinar from eOrganic.
- Rivard, C. 2019. Breaking Bad Habits: Integrating Crop Diversity into High Tunnel Production Systems.
- Rota, B. 2013. Developing an Organic System Plan for Row Crop Production.
- Russell, J. and A. Lambke. 2023. Marketing Value-added Grains for Local and Regional Food Systems.
- Sagili, R. 2022. Understanding and Improving Honey Bee Nutrition for Sustainable Crop Pollination and Apiculture
- Sarno, E., C. Shapiro, R. Little, V. Schlegel, J. Brandle. 2013. Organic Farming Systems Research at the University of Nebraska.
- Schonbeck, M. 2019. Breeding New Cultivars for Soil Enhancing Cropping Systems in the Western Region. Organic Farming and Soil Health in the Western US.
- Schonbeck, M. 2018. Ecological Nutrient Management for Organic Production in the Western Region. Organic Farming and Soil Health in the Western U.S. Webinar Series.
- Schonbeck, M. 2018. Ecological Weed Management in the Western Region. Organic Farming and Soil Health in the Western U.S. Webinar Series.
- Schonbeck, M. 2019. Lower Financial Risk by Increasing Soil Health, Risk Management Webinar Series.
- Schonbeck, M. 2019. Meeting Weather Challenges in the Western US, Organic Farming and Soil Health in the Western US.
- Schonbeck, M. 2019. Nutrient Management for Crops, Soil and the Environment, Soil Health and Organic Farming Webinar Series.
- Schonbeck, M. 2019. Organic Practices for Climate Mitigation, Adaptation and Carbon Sequestration, Soil Health and Organic Farming Webinar Series.
- Schonbeck, M. 2019. Preparing for Drought: The Role of Soil Health in Water Management in Organic Production, Organic Farming and Soil Health in the Western US Webinar Series.
- Schonbeck, M. 2019. Selecting and Managing Cover Crops for Rotations in the Western Region, Organic Farming and Soil Health in the Western US Webinar Series.
- Schonbeck, M. 2019. Soil Biology for the Western Region, Organic Farming and Soil Health in the Western US.
- Schonbeck, M. 2019. Understanding and Managing Soil Biology for Soil Health and Crop Production, Soil Health and Organic Farming Webinar Series.
- Schonbeck, M. 2019. Water Management and Water Quality, Soil Health and Organic Farming Webinar Series.
- Schonbeck, M. 2019. Practical Conservation Tillage for Western Region Organic Cropping Systems, Organic Farming and Soil Health in the Western US Webinar Series.
- Schonbeck, M., D. Jerkins. 2018. Building Organic Matter for Healthy Soils: An Overview. Soil Health and Organic Farming Webinar Series.

- Schonbeck, M., D. Jerkins. 2018. Cover Crops: Selection and Management. Soil Health and Organic Farming Webinar Series.
- Schonbeck, M., D. Jerkins. 2018. Plant Genetics, Plant Breeding and Variety Selection. Soil Health and Organic Farming Webinar Series.
- Schonbeck, M., D. Jerkins. 2018. Practical Conservation Tillage. Soil Health and Organic Farming Webinar Series.
- Schonbeck, M., D. Jerkins. 2018. Weed Management: An Ecological Approach. Soil Health and Organic Farming Webinar Series.
- Schonbeck, M. and E. Oakley. 2021. Reducing Production Risks Through Organic Soil Health Practices for the South.
- Seaman, A. J. Gardner. 2017. Management Options for Striped Cucumber Beetle in Organic Cucurbits.
- Senders, S., P. Endriss, D. Avery, S. Gonzalez and E. Dyck. 2016. Working with Local Organic Grains.
- Shapiro-Ilan, D. and C. Bock. 2013. Organic Methods for Control of Insect Pests and Diseases of Pecan and Peach.
- Shennan, C. and J. Muramoto. 2014. Anaerobic Soil Disinfestation to Control Soilborne Pathogens: Current Research Findings and On-farm Implementation.
- Shennan, C., and D. Butler. 2011. A Novel Strategy for Soil-borne Disease Management: Anaerobic Soil Disinfestation (ASD).
- Sial, A. et al. 2020. Organic Management of Spotted Wing Drosophila 2020.
- Sial, A. et al. 2021. Organic Management of Spotted Wing Drosophila 2021.
- Sial, A. C. Roubos, M. Grieshop, A. Petran, 2018. Management of Spotted Wing Drosophila Using Organically Approved Strategies. An Update.
- Sial, A. M. Rogers, C. Guedot, K. Hamby, R. Isaacs, T. Leskey and V. Walton. 2017. Management of Spotted Wing Drosophila Using Organic Strategies.
- Silva, E. 2013. Performance of Organic Treatments in Long Term Systems Trials: Organic Benefits and Challenges in the Face of Climate Change.
- Silva, E. and D. Stoeckel. 2016. Impacts of the Food Safety Modernization Act on Diversified Organic Vegetable Farms.
- Silva, E., and R. Claypool. 2012. Veggie Compass: Whole Farm Profit Management Webinar. .
- Simon, P. et al. 2015. Carrot Improvement for Organic Agriculture.
- Simon, P., J. Myers, and W. Goldstein. 2012. Breeding for Nutrition in Organic Seed Systems Webinar.
- Singh, S. 2023. Evaluating Organic Inputs for Improving Soil Health in Blueberry Systems.
- Sirrione, R., and B. Tennis. 2011. Starting Up Small-Scale Organic Hops Production.
- Smalley, S. 2011. Plan for Marketing Your Organic Products Webinar.
- Smart, C. 2016. Managing Cucurbit Downy Mildew in Organic Systems in the Northeast.

- Smith, K.R. 2010. A Look at the Newly Released Organic Pasture Rule Webinar by eOrganic.
- Smith, M., R. Pratt. 2017. Hybrid, Double Cross and Open-pollinated Corn: What does it all mean?
- Smith, O., M. Chu, R. Crain, L. Dicks. 2018. Tools for Farm Biodiversity.
- Snapp, S. 2012. Participatory On-Farm Research Webinar.
- Soder, K. 2016. Evaluating Sprouted Grains on Grazing Dairy Farms.
- Soder, K. 2018. Molasses as the Primary Source of Energy for Grazing Dairy Cows.
- Srinivasan, R. 2021. Insect-vectored Viruses and their Management in Vegetables.
- Srinivasan, R. 2023. Predatory Mite as a Biocontrol Agent for the Management of Insect-transmitted Viruses in Vegetable Production.
- Stein, M. 2019. Hail Can Happen! Insurance Options for Organic Farms, Risk Management Webinar Series.
- Stoltzfus, J. 2012. Barley Fodder Feeding for Organic Dairies.
- Stone, A. 2012. Cover Crops for Disease Suppression Webinar.
- Strik, B. and A. Davis. 2021. Organic production systems in northern highbush blueberry – After 14 years of research what are the best choices for growers?.
- Strik, B., D. Bryla and L. Valenzuela. 2014. Organic Blackberry Production. Tips Learned from an Ongoing Research Study.
- Strik, B., H. Larco, and D. Bryla. 2010. Organic Blueberry Production.
- Sullivan, D., R. Costello, and L. Valenzuela. 2010. Undercover Nutrient Investigation: The Effects of Mulch on Nutrients for Blueberry.
- Taylor, J. 2022. Design and Management Strategies for Regenerating Healthy Soils Through Urban Agriculture.
- Teasdale, J. 2012. Optimizing the Benefits of Hairy Vetch in Organic Production Webinar.
- Thavarajah, D. 2021. Going Organic: Breeding Biofortified Field Pea and Sorghum.
- Thavarajah, D. 2022. Organic Dry Pea and Lentil Adaptation to South Carolina for Plant-based Protein Production.
- Veira de Almeda, K. and M. Snider. 2022. Grass-fed Dairy Research Roundup.
- Velez, T. 2022. 2022 National Organic Research Agenda: Understanding Organic Grower Needs and Challenges across the U.S.
- Waldron, B. 2020. Pasture Mixtures to Improve Sustainability of Organic Pasture-Based Dairy: Nutritive Quality and Dry Matter Intake.
- Waldron, K., and D. Rutz. 2011. Fly Management in the Organic Dairy Pasture.
- Walgenbach, J. and T. Bilbo. 2021. Incorporating Biological Control of Spider Mites into Tomato Pest Management Programs.
- Walton, V. and H. Burrack. 2013. Biologically Based Organic Management Strategies for Spotted Wing *Drosophila*.

- White, C., and M.Snow. 2010. Using Winter Killed Cover Crops to Facilitate Organic No-till Planting of Early Spring Vegetables.
- Wilhelm, R. 2022. Understanding Laboratory Soil Health Tests: Where Are We Now and Where Are We Going?
- Wilner, S. 2013. Effective Presentations: How to Develop and Deliver a Farmer-Friendly Talk.
- Wiswall, R., 2010. Planning Your Organic Farm for Profit Webinar by eOrganic.
- Wortman, S. D. Humburg. 2018. Abrasive Weeding: Efficiency, Multifunctionality and Profitability.
- Wortman, S., S. Clay and D. Humburg. 2015. Blasting the Competition Away: Air-propelled Abrasive Grits for Weed Management in Organic Grain and Vegetable Crops.
- Zhao, X. 2024. Adapting and Expanding High Tunnel Organic Vegetable Production.
- Zhen, T. 2024: Electric Weeding Research Update 2: Almond Orchards in California.
- Zwickle, S. and M. Riemens. 2012. Can We Talk? Improving Weed Management Communication between Organic Farmers and Extension.
- Zwinger, S. and M. Davis. 2015. Heritage and Ancient Wheat. Varietal Performance and Management.
- Zystro, J. 2012. Using the eOrganic Organic Seed Production Tutorials.
- Zystro, J. et al. 2023. Practical Training for On-Farm and Collaborative Plant Breeding: Getting to Variety Release.
- Zystro, J., L. McKenzie. 2016. Trials and Selection. Organic Seed Production Six Webinar Series 2016 Part 2.
- Zystro, J., S. Carmody. 2016. Managing Diseases and Pests in Seed Crops. Organic Seed Production Six Webinar Series 2016 Part 3.

Recordings from Organic Conferences

- 2nd International Organic Fruit Research Symposium. 2012. 4 archived presentations/58 videos.
 - Harris, D. The US Market for Organic Fruits.
 - Weibel, F. Organic Fruit Growing and Markets in Europe in the early 2010s: Solutions, Challenges, and Perspectives.
 - Holb, I. Fungal Disease Management in Organic Fruit Orchards: Epidemiology, Forecasting and Disease Control Strategies.
 - Mills, N. Biological Pest Control in Organic Tree Crops in the Western U.S.: An Overview.
 - Evans, K. The Potential Impacts of Genetics, Genomics and Breeding On Organic Fruit Production.

- Muramoto, J. and S. Pedersen. OREI: Organic Strawberries in California. OREI: Organic Apples in Vermont. Lorraine Berkett and Steve Meyerhans, USA. Broadcast from the International Organic Fruit Symposium, 2012
- Lang, G. and J. Koan. OREI: High Tunnel Organic Fruit In Michigan.
- Jones, V. Monitoring and Modeling Natural Enemies to Enhance Biological Control in Western US Tree Crops.
- Unruh, T. Habitat Modifications and Species-Specific Pest Control Products Can Reduce Pest Control Costs.
- Knight, A. Three for One: An Organic Adjuvant that May Improve Management of Fruit Flies, Diseases, and Birds in Cherry and Small Fruits.
- Little, H. Effect of a Commercial Extract of the Brown Seaweed *Ascophyllum nodosum* on Mites in Tree Fruit.
- Garrido, S. Green Peach Aphid (*Myzus Persicae* (Sulzer)) Control In Organic Plum Orchards. Cichon, Argentina.
- Panicker, G.K. Transition to Organic Fruit Production: Impact on Yield and Environmental Performance of Muscadine (*Vitis rotundifolia*) in a Heavy Soil.
- Poupart, E. High Tunnel Production of Organic Strawberries.
- Garcia, E. Early Production Years of Two Organic Orchards: Newly Planted vs Top-Grafted.
- Ingels, C. Effects of Weed and Nutrient Management Practices in Organic Pear Orchards.
- Klopp, K. New Apple Cultivars for Organic Fruit Production in Northern Germany.
- Garcia, E. Performance in the Early Production Years of Two Organic Orchards Established by Different Methods: Newly Planted and Top-Grafting
- Taylor, N. Characterization of Berry Quality of *Ribes nigrum* in Relation to Harvest Timing and Cultivar.
- Anderson, P. Organic Blueberries: A Product with Good Demand.
- Prange, R. Recent Postharvest Developments in Organic Fruits: The Good, the Bad and the Ugly.
- Bradshaw, T. The OrganicA Project: Research on Weed Management options for Organic Apple Production.
- Bradshaw, T. Assessment of *Ascophyllum nodosum*-extract Biostimulants on Tree Growth, Yield and Fruit Quality in a Certified Organic Apple Orchard.
- Walters, T. High Tunnels and Annual Growing Systems for Organic Strawberry Production in Three Diverse Environments.
- Johnson, K. Systems Approach to Fire Blight Control in Organic Pear and Apple without Antibiotics.
- Durochowski, G. Effect of Spray Application Parameters on Viability of Bacterium *Pseudomonas fluorescens* Used as Bio-pesticide in Organic Fruit Production.
- Mazzola, M. Progress in Brassicaceae Seed Meal Formulation and Application for Replant Disease Control in Organic Apple Orchards.

- Yeo, J. Management of Phytophthora Cinnamomi Root Rot Disease Of Blueberry With Gypsum And Compost.
- Caudle, R. Control of Bacterial Wilt in Organically Grown Muskmelon. Caudle, USA.
- Bird, G. Observations on the Biology of Organic Orchard Soils.
- Neilsen, G. Soil Management in Organic Orchard Production Systems.
- Rom, C. The Effects of Four Ground Cover Management Systems and Three Nutrient Sources on the Development and Performance of an Organic Apple Orchard in the Southern US.
- Reeve, J. Organic and Intregrated Orchard Floor Management.
- Neri, G. Effect of Four Different Soil Management Techniques on Apple Root Development.
- Toselli, M. Effect of Organic Fertilization on Soil Fertility, Tree Nutritional Status and Nutritional Removal of Mature Nectarine Trees.
- Hammermeister, A. Fertility Management of Establishing Organic Blackcurrants (*Ribes nigrum* L.).
- Forge, T. Using Compost as Mulch for Highbush Blueberry.
- Cho, Y. Effect On The Soil Physical Property And Fruit Quality Followed By Subsoil Breaking In Organically Converting Kiwifruit (*Actinidia Chinensis* ‘Haegeum’) Orchard.
- Grzyb, Z.S. Effects of Organic Fertilizers and Soil Conditioners on the Quality of Apple Maiden Trees.
- Malusa, E. Effect of Organic Fertilizers on Photosynthetic Efficiency of Strawberry Plants.
- Koch, C.K. Organic Blueberries in south Chile: Challenges for Growers.
- Ingels, C. Effects of Weed and Nutrient Management Practices in Organic Pear Orchards
- Granatstein, D. Global Expansion of Organic Fruit Area.
- Klonsky, K. Comparison of Practices and Resource Use for Organic and Conventional Fruit in California.
- Khan, A. S. Prospects and Challenges of Organic Fruit Production in Pakistan.
- Lewis, K. Mechanized String Thinners: An Effectove Tool for Cropload Management in Organic Apricot Production.
- Bellon, S. Combining Multiple Performances for a Sustainable Agriculture: Organic Fruit Production as a Prototype.
- Skuza, N. An In-Store Assessment of Consumers' Willingness-To-Pay for Organic Apples: Does Size Matter?
- Parsons, R. Economic Analysis of Five Apple Cultivars in a Top-Grafted Organic Orchard, 2006-2011.
- Benbrook, C. Impacts of Organic Production Systems on Fruit Nutritional Quality and Safety.

- Gutierrez, W.S.H. Nutritional and Organoleptic Characterization of Apple Produced by Organic and Integrated Production Systems in Lleida (Spain).
 - Andrews, P. Linking Soil Health to the Nutritional Quality of Fruit.
 - Janisiewicz, W. Biological Control of Postharvest Diseases: Hurdles, Successes and Prospects.
 - Klopp, K., Quast, J. How to Increase the Conversion Rate to Organic Fruit Production.
- Carolina Organic Commodities and Livestock Conference 2012: Selected Live Broadcasts. 7 archived presentations.
 - Cowger, C. Wheat Mycotoxins in Organic Grain Systems.
 - Grossman, J. Increasing Soil Fertility and Health through Cover Crops.
 - Reberg-Horton, C. Growing Canola.
 - Reberg-Horton, C. Organic Weed Management in Organic Grain Cropping Systems.
 - Reberg-Horton, C. Wheat Varietal Selection for Organic Farms in North Carolina.
 - Spargo, J. Soil Fertility Management for Organic Wheat Production.
 - Spargo, J. Soil Fertility Management in Organic Grain Cropping Systems.
- Dryland Organic Agriculture Symposium from the Washington Tilth Conference 2011. 3 archived presentations. 8 videos.
 - Roberts, D. On-farm Trials: Finding What Works for You.
 - Robinette, M., B. Quinn, E. Nelson, E. Zakarison. Building a System that Works: My System.
 - Zigovits, L., L. Anderson, S. Davies, B. Quinn. Finding and Building Marketing Channels.
- Ears to the Ground Virtual Field Day. 2021 Corn and Soil Health Project at the University of Illinois and the Mandaamin Institute. 9 archived recordings.
 - Ugarte, C. Soil Nitrogen Testing Overview.
 - Smith, T. Cropsmit ISNT and PSNT Soil Nitrogen Tests.
 - Brinton, W. Woods End Labs: Solvita and SLAN Soil Nitrogen Tests.
 - Ghmire, B. Soil Testing from On-farm Studies.
 - Bohn, M. Objectives for the Organic Corn Nursery.
 - Goldstein, W. Breeding for Feed Quality.
 - Gray, S. Replicated Strip Trials: A Visit with Stephen Gray of Gray Research Production, Inc.
 - Mujjabi, C. Evaluation of Root Characteristics.

- Toc, M. and Sandoval, A. Food Grade Corn and Nixtamalization.
- Grains Week! 2021. Organized by the NIFA OREI funded Value-added Grains for Local and Regional Food Systems project. Partners included the Culinary Breeding Network, Oregon State University, Cornell University, UW-Madison, eOrganic, the Artisan Grain Collaborative, GrowNYC Grains, Cascadia Grains and the WSU Food Systems Program. eOrganic provided tech support. May 3-7, 2021. 5 archived recordings including the following presentations:

Monday

- Meints, B., C. Vallejos. Naked Barley for Malting, Brewing and Distilling.
- Bussard, J., and Maltsters from Blue Ox Maltsters, Line Malt and Niagara Malt.
- Waterbury M., A. Garrison, D. Taylor. Scotch: Brewing and Distilling Grains.
- Meints, B. P. Hayes, K. Smith, B. Brueggeman. Research Updates: Barley.
- Dillingham, D. R. Hines, B. Thorn. Black Brew Culture.
- Russell, J. T. Potter. Happy hour: Northeast Empire Rye.

Tuesday

- Dawon, J., M. Sorrells, J. Russell, B. Meints. Sensory Evaluations.
- Bunting, J. A. Ross, B. Meints, M.P. Perrigue, J. Kellogg. Nutritional Quality and Density. Ross, a. J. Dawson, a. Hartman. Gluten and fodmaps.
- Dawson, J. L. Selman. Research Updates University of Wisconsin.
- Jullapat, R.. Kohler, N. Mother Grains.
- Johnson, B. D. Coyne, S. Anderson, C. Baum. Virtual Happy Hour.

Wednesday

- Lazzaroni, L. Grains in Italy.
- Martens, K., R. Breslauer. Buckwheat Adaptation and Potential.
- Ballerini, L., J. Raggio, J. Henderson, H. Wepking, H. Wilkin. Market Updates: Tales from the Frontlines.
- Kellogg, J., E. Crane, M. Elk, S. Bramwell, J. O’Dea, J. Kindwall-Moore, J. Bishop. Diversifying Northwestern Fields and Palates: A WSARE Project.
- Owens, S., R. Hansen. Heirloom Grains in Modern Times.
- Ferbel-Azcarate, P.&A. N. Duran. Happy Hour: Corn.

Thursday

- Bergstrom, G. H. Darby, A. Hazelrigg, J. Dawson, B. Meints. Managing Smut and Bunt in Organic Grains.
- Gallandt, E. and M. Sorrells. Managing for Weed Control: Latest Research and Tools on Physical Weed Control in Organic Cereals.
- Leavitt, M. E. Mallory, J. Dawson, H. Darby. Agronomic Research: Planting Dates and Rates, Fertility Management to Minimize Winter Kill.

- Martens, K., E. Silva, H. Darby. Research Update: No-till Organic Panel.
- Martens, M.-H. Rotational Crops for Diversified Market Channels.
- Hale, A. History of Flour.
- Calabrese, A. L. Selman. Happy Hour. a., I. Selman. Happy hour

Friday:

- Lapidus, J. Book Talk: Southern Ground.
 - GrowNYC and Glynwood, Common Grain Alliance, Northeast Grainshed Alliance.
 - Artisan Grain Collaborative. Appalachian Staple Foods.
 - Nguyen, M. Value Chain Updates.
- International Quinoa Research Symposium Broadcast. 2013. s. Recordings, more information and handouts. 14 archived presentations.
 - Bazile, D. The Genetic Diversity of *Chenopodium quinoa* and its Global Expansion.
 - Berterp, D. Longitudinal Corridors in Quinoa Diffusion throughout the Southern Andes.
 - Gardner, M. Assessing the Adoption Potential of Quinoa in Central Malawi. Morgan Gardner
 - Gomez, L. Peruvian Quinoa Research and Development.
 - Gonzalez, J. A. Ecophysiological Studies in Quinoa Varieties in the Argentinean Northwest.
 - Jacobsen, S-E. What is the Global Potential of Quinoa? (Keynote)
 - Jellen, R. Quinoa Phylogenetic Insights Based on Nuclear and Chloroplast DNA Sequences.
 - Maliro, M. Plant Growth and Yield Performance of Quinoa Varieties under Irrigated and Rainfed Conditions of Malawi.
 - Martinez, E. The Experience of Quinoa in Chile: From Genes to Agroecological and Agricultural Studies.
 - Maughan, J. Genomic Resources for *Chenopodium quinoa*.
 - McCamant, J. and P. New. History and Current Status of Quinoa Production in Colorado
 - Morton, F. Quinoa Adaptation as Species Interaction: Näive Breeding Seems to Work.
 - Munir, H. Quinoa: A New Resilient Crop for Food Insecure Climate Prone Pakistan.

- Rojas, W. Ex-situ Conservation of Quinoa: The Bolivian Experience.

- Organic Agriculture Research Forum. 2020. Organized by Tuskegee University and the Organic Farming Research Foundation at the Southern Sustainable Agriculture Working Group Conference. January 23, 2020. 16 archived recordings. Proceedings available at <https://www.eorganic.info/sites/eorganic.info/files/u461/OARF2020Proceedings%20%281%29.pdf>
 - Kpombrekou-A, K. Welcome remarks and program overview: Status of organic farming research in the Southeast.
 - Woodley, A. Soil health principles for resiliency in organic agriculture.
 - Myers, J. Lessons learned in farmer participatory plant breeding with the Northern Organic Vegetable Improvement Collaborative.
 - Mortley, D. Participatory vegetable crop variety trials in the Southeast: Biomass yields.
 - Frost, E. Organic cucumber research and breeding for the Southeast.
 - Quarcoo, F. Organic pesticide trials in the Southeast: How to manage pests in the Southeast.
 - Sciligo, A. Organic solutions to control citrus greening disease and its vector, the Asian citrus psyllid.
 - Bovell, Benjamin, A. Nutritional quality of selected organic vegetables: A review.
 - Woods, K. Implementing conservation practices while improving produce safety and quality.
 - Aryee, A. Compositional differences in organic and conventional alternatives: Nutrients and bioactive compounds.
 - Jones, J. Attributes of organically grown squash (*Cucurbita pepo* L.) and tomato (*Lycopersicon esculentum*).
 - Pathan, S. Leafy green quinoa: A potential nutrient-rich new vegetable for organic farming.
 - Davis, K. Consumers' hedonic liking of organic squash (*Cucurbita pepo* L.).
 - Nunoo, N. Market development for organic squash, tomatoes, and southern peas in the Southeastern United States.
 - Kule, K. Graduate Student, Clemson University. Consumer perspectives on fruit bagging: A small grower horticultural practice for southern organic tree orchards.
 - Miller, T. Innovative approaches to transferring knowledge to beginning and transitioning farmers and ranchers.

- Organic Agriculture Research Symposium 2015: Selected Live Broadcasts and Recordings. 32 archived presentations. Proceedings available at
 - Baker, B. A Comparison of European and North American Organic Agriculture Research Policies.
 - Bane, D. Measurement of Biomarkers in Food Animals to Assess Animal Inflammation and Wellness.
 - Bellon, S. Organics in 3D: Diversity, Dynamics and Design of Organic Agriculture
 - Benbrook, C. The Benefits of Organic Agriculture: Evidence Based Results.
 - Boys, K. Export Opportunities and Import Competition: Improving Understanding of International Markets for US Organic Farm and Processed Products.
 - Cardona, A. Collaboration Between Farmers, Extension Agents, Wholesalers and Consumers to Design Suitable Sustainable and Organic Systems
 - Carr, E. Deploying Microbes as a Seed Treatment for Protection Against Soil-borne Plant Pathogens.
 - Cates, A. Long-term Tillage, Rotation and Perennialization Effects on Particulate and Aggregate Organic Matter.
 - Delbridge, T. The Barriers to Organic Transition: Impacts and Policy Solutions.
 - Dimitri, C. The Organic-Conventional Yield Gap.
 - Donoghue, A. Organic Poultry: Developing Natural Solutions for Reducing Pathogens and Improving Production.
 - Genger, R. Building a Healthy Organic Seed System for Potatoes through Farmer-Researcher Partnerships
 - Goldstein, W. Breeding High Nutritional Value Corn for Organic Farmers.
 - Grandy, S. Increased Microbial Efficiency and Growth Drive Soil Organic Matter Increases in Organic Cropping Systems.
 - Healy, K. Variety Trials for Direct Market Quality and Flavor.
 - Heins, B. Effect of Growth, Meat Quality, Profitability and Consumer Acceptability of Organic Raised Dairy-Beef Steers.
 - Hill, E. Quantifying the Impacts of Cover Crops on Organic Dry Beans.
 - Johnson, K. Biocontrol of Fire Blight: Why a Yeast Represents a New Paradigm in Disease Suppression.
 - Kremner, R.J. Soil Health Improvement in an Organic Orchard Production System in Northwest Missouri.
 - Kriegl, T. Comparing Feed Costs of Different Dairy Systems (mainly Wisconsin) from 1995-2010.
 - Kucek, L. K. Participatory Breeding of Wheat, Spelt, Emmer and Einkorn for Organic Farming.

- Lowenstein, D. Natural Enemies and Biological Control of Lepidopteran Brassica Pests in Urban Agriculture.
 - Lyon, A. Seed Needs and Challenges: Interviews with Wisconsin Organic Vegetable Growers
 - Macadam, J. Enhanced Forage Intake and Milk Production on Birdsfoot Trefoil Pastures in the Western US.
 - Schlessinger, L. Pollen Drift: Reframing the Biotechnology Livability Debate.
 - Shelton, A. Collaborative Release of an Organic Open-Pollinated Sweet Corn Variety.
 - Silva, E. Implementing Cover Crop Based Reduced Tillage in Small Scale Organic Vegetable Production
 - Simon, P. The CIOA (Carrot Improvement for Organic Agriculture) Project: Location and Genetic Background Influence Carrot Field Performance and Flavor.
 - Tchamitchian, M. Research and Development Integration to Foster Organic Farming in France.
 - Turner, S. Evaluation of Carrot for Traits Related to Early Seedling Establishment and Canopy Growth at Different Planting Densities in Organic Systems.
 - Weil, R. Comparison of Labor Needs for Field Production, Harvest and Packing on Organic Diversified Vegetable Farms in the Upper Midwest.
 - Zystro, J. State of Organic Seed: Results of a Survey
- Organic Agriculture Research Symposium 2016: Selected Live Broadcasts and Recordings. 17 archived presentations. Proceedings are available for additional presentations.
 - Arnold, J. An Agroecological survey of urban agriculture in the East Bay Area of California.
 - Brummer, C. A public plant breeding program to develop organic cultivars and train new plant breeders.
 - Daley, C. Holistic Animal Health and Nutrition, Grazing and Pasture Management Systems.
 - Darby, H. Improving soil and forage quality to maximize organic dairy systems.
 - Gaudin, A. Long-term research in organic system at Russell Ranch: Results and opportunities to build sustainable and resilient systems.
 - Guerrero, S.L. Farming for Native Bees.
 - Jackson, R. The Wisconsin Integrated Cropping Systems Trial: 26 years of research in agricultural sustainability.
 - Jerkins, D. Assessment of Future Organic Research Needs.
 - Juntwait, K. Feeding annual forage crops to organic dairy cows during spring and summer seasons in Northeast United States.

- Leu, A. The Vital Role of Research to Advance Organic Agriculture Worldwide.
 - Ngouagio, M USDA- NIFA support for Organic Agriculture Research, Education and Extension.
 - O'Brien, D.. Trends in soilborne disease on two long-term organic vegetable farms in the west.
 - Parr, D. Integrating undergraduate interns in organic farming research and beginner farmer programming at the University of California, Santa Cruz.
 - Quinn, J. The Healthy Farm Index Biodiversity Calculator.
 - Stapleton, J. UC-ANR-KARE. Advances in Biosolarization Technology to Improve Soil Health and Organic Control of Soilborne Pests.
 - Yannarell, A. Management affects the weed suppression potential of soil microorganisms and green manures.
 - Zystro, J. The State of Organic Seed.
- Organicology 2015: Selected Live Broadcasts. 6 archived presentations.
 - Henderson, J., M. McMillan, N. Andrews, P. Postlewait. Crop Rotations for the Pacific Northwest.
 - Peters, S., A. Still, R. White. Economics of Seed Growing.
 - Ragourshek, B. Seed Cleaning.
 - Smallwood, M., D. Collins, B. Bowell. Soil Health in Organic Farming Systems.
 - White, R. The Yearly Seed Production Cycle.
 - Zystro, J. Considerations in Organic Seed Production
- Organic Dairy Systems Summit. 2020. Organized by N. Martin, R. Evanowski and M. Bohn, Cornell University. 6 archived recordings.
 - Smith, S. Organic Dairy Research Needs.
 - Flicken, S. State of the Organic Dairy Industry.
 - Arnold, K. Bensen, K., Hanselman, M. Organic Dairy Producer Roundtable.
 - Bucklen, K., Butzer, G., Aldrich, E. Organic Dairy Processor Roundtable
 - Strange, C., Indovina, R., Mahan, T. Organic Dairy Retailer Roundtable.
 - Coory, R. Market Outlook for the Organic Dairy Industry.
- Organic Seed Growers Conference 2012: Selected Live Broadcasts. 17 archived presentations.
 - Navazio, J. and J. Zystro. Introduction to On-Farm Plant Breeding
 - Little, R. Winter Wheat Breeding Basics.
 - Spaner, D. Organic Wheat Breeding and Agronomy Research
 - Myers, J. Pea Breeding in the NOVIC Project.
 - Shelton, A. Corn Breeding in the NOVIC Project.

- Navazio, J. Carrot Breeding in the NOVIC Project.
- Mazourek, M. Squash Breeding in the NOVIC Project.
- McKenzie, L. Broccoli Breeding in the NOVIC Project.
- Tracy, W. Corn Reproduction: Inbreds and Hybrids.
- Tracy, W. Sweet Corn: Organic Breeding Considerations.
- Goldstein, W. Breeding High Quality Corn for Sustainable and Organic Farmers.
- Simon, P. Prospects and Challenges for Plant Breeders.
- Myers, J. Breeding Tomatoes for Increased Flavonoids
- Goldstein, W. Breeding Corn for Nutritional Value.
- Hoagland, L. Wheat Varietal Selection and Annual Versus Perennial Growth Habit Impact Soil Microbes and Apple Replant Disease Suppression.
- Maul, J. Linking Hairy Vetch Germplasm Diversity to Traits Facilitating Improved Nitrogen Fixation.
- Goldstein, W. Breeding Corn for Positive Soil Microbial Interactions.
- Organic Seed Growers Conference 2014: Selected Live Broadcasts. 7 archived presentations.
 - Brouwer, B., J. Spero, A. Zschunke, L.K. Kucek, A. Shelton. Research Update: Small Grains and Corn
 - Colley, M. Innovation in the Field.
 - Lew-Smith, J. and L. du Toit. Managing Seed-borne Diseases in Organic Seed Production.
 - Mader, E. Pollinator Conservation Strategies for Organic Seed Producers
 - Navazio, J., J. Lew-Smith, J., Myers, Z. Sonnabend, Unpacking the Cell Fusion Debate
 - Podoll, T., E. Renaud, Z. Sonnabend, C. Boruff. Why Organic Seed Matters and How to Meet the Demand.
 - Simon, P., J. Navazio, L. Hoagland, M. Mazourek. Research Update: Vegetable Crops
- Organic Seed Growers Conference 2016: Selected Live Broadcasts and Recordings. 6 archived presentations.
 - Aguilar, S. D. Brisebois, S. Peters, S. Kleeger. Seed Economics: How to Make Growing and Selling Seed more Profitable
 - Dey, A., S. Peters, A. Rainey, M. Sylvestre. Vegetable Seed Production: Scaling Up.
 - Du Toit, L. Managing Seed-borne Disease: Brassica Black Leg.
 - Frost, E., J. Myers, P. Simon, A. Stone, B. Tracy, J. Zystro. Vegetable Breeding Research Updates.

- Hicks, R. M. Leavitt, S. McCullough. Organic Cover Crop Seed Production.
- Page-Mann, P., J. Zystro. Seed Equipment: On Farm Innovations.
- Organic Seed Growers Conference 2018: Seed Economics Intensive. 6 archived presentations/12 videos.
 - Block, J., J. Cavatorta, T. Stearns, B. Waycott. Organic Hybrid Seed Production in the U.S.
 - Brisebois, D., S. Aguilar, J. Zystro Crop Planning for Organic Growers
 - Bronstein, S., J. Jody, L. McKenzie, C. Thoreau, Seed Production in Cages: Challenging, Fun and Rewarding.
 - Carlson, T. M., B. Corymb, J. Fullmer, M. House. Growing Strong Seed the Biodynamic Way.
 - Dawson, J., A. Lyon, J. Zystro. Leveraging Variety Trials to Advance Organic Seed Systems.
 - Egel, D., J. Myers. Microbial Hitchhikers on Seed: Friend or Foe?
- Organic Seed Growers Conference 2020: 5 archived sessions:
 - Casas Griera, E., S. Kleeger, N. Kleinman, P. Simon, Accessing Agrobiodiversity: Practical Knowledge for Finding and Using Rare Seeds.
 - Chable, V., J. Lofthouse, E. Serpolay. Utilizing Agrobiodiversity: Breeding for Diversity, Resilience and In Situ Conservation
 - Corymb, B., L. McKenzie, P. Page-Mann. Stepping Up Biennial Seed Production
 - Small Scale Contract Seed Production Roundtable.
 - Gaylor, S. B. Ragorshek, W. Oakley, J. Owsowitz, K. Sutton. Seed Economics: Balancing Passion and Profitability in Seed Growing.
- Organic Seed Growers Conference 2022: Organized by the Organic Seed Alliance. eOrganic served on the organizing committee and archived presentations from the virtual conference, which are available on the Organic Seed Commons and on the Organic Seed Alliance and eOrganic YouTube channels.
 - Opening Ceremony Keynote Presentation by Jim Embry (English)
 - Protecting Seed's Diversity: Maize, Mexico, and the Future of Biodiversity
 - Race, Equity, and the Organic Movement (English)
 - The Heirloom Collard Project: A Model for Collaborative Seed Work
 - Seed Production for Market Growers
 - Breeding Barley for Organic Systems
 - Black Seed Stories
 - Rocky Mountain Heritage Grain Trials: Grassroots Research to Identify Grains of the Past for Food Systems of the Future (English)
 - State of Organic Seed: A Five-year Update

- Labor in the Organic Seed Movement (English)
 - Democratizing Crop Variety Trialing Through Community Science
 - Seed is Liberation
 - Small to Medium Scale Seed Cleaning Equipment
 - UPOV and the Criminalization of Seed
 - Seed Endophytes, Rhizophagy, Nutrient Density, Nitrogen Efficiency and Fixation in Corn
 - Lessons for the Organic Seed Movement from International Perspectives
 - Building Your Seed Brand: Cultivating the World We Dream of While Growing a Sustainable Business
 - Student Collaborative Organic Plant Breeding Education: Cultivating New Varieties and Future Plant Breeders
 - Bees As Seeds: The Importance of Place, Power, & Purpose in Seed Production and Pollination Conservation
 - A Seed Policy Roadmap for the Pacific Northwest
 - Assessing the Resilience of the Organic Seed System: A Network Perspective
 - Running a Small Online Seed Company
 - Systems-based Research Networks
 - Understanding Seed IPR (Intellectual Property Rights)
 - From Seeds to Territories: A Transatlantic Conversation
 - Towards an Equitable Seed System: Resource Access and Barriers Across the Northeast Seed System
 - Global Seed Justice: What Open-Source Offers
 - Protecting Seed's Diversity (Spanish)
 - Opening Ceremony & Keynote (Spanish)
 - Rocky Mountain Heritage Grain Trials (Spanish)
 - Labor in the Organic Seed Movement (Spanish)
 - Opening Ceremony & Keynote (French)
 - Closing Ceremony Keynote by Vivien Sansour & Dance with Tomia MacQueen
- Organic Soil Health Symposium at the Tri-Societies Conference. 8 archived presentations which were broadcast live.
 - Bowell, B., J. Kucera. Soil Health and Organic: Lessons Learned.
 - Collins, D. P., A. Bary. Optimizing Nitrogen Management on Organic and Biologically-Intensive Farms

- Egan, J.F., H. Kollar-McArthur, D. Dalton, K. Borelli, C. White. Setting and Exceeding Benchmarks for Soil Health on Diversified Organic Vegetable Farms. Pennsylvania
- Mayer, R., A. Rangaragan, M. Hutton, B. Caldwell, M.L. Hutchinson, N. Rowley. Comparison of Reduced Tillage Practices for Small-Scale Organic Vegetable Production.
- Soti, P., R. Racelis. Using Mycorrhizal Fungi to Improve Soil Health and Increase Yield in Organic Vegetable Farms.
- Soto, A.L., S. Culman, W.A. Dick, M. Kleinhenz, C. Herms, D. Doohan. Effects of Soil Balancing Treatments on Soils, Crops and Pests in Organically Managed Farms
- Vereecke, L. E. Silva, J. Peigne. Influence of Long-Term Organic Cropping Systems on Soil Microbial Population Size and Structure.
- Wander, M. Organic Agriculture's Ongoing Contribution to Soil Health and the Economy.
- Organicology 2017: Seed workshops. 3 archived presentations.
 - Colley, M., D. Lively, K. Hubbard, L. Llewellyn, B. Haynes, A. Wagner. Got Seed?
 - Peters, S. and J. Zystro. Getting the Most Out of On-Farm Variety Trials.
 - McKenzie, L. D. Tipping, K. Greene. In Celebration of Seeds.
- Organicology Research Forum. 2019, Organized by Oregon Tilth and the Organic Farming Research Foundation and recorded by eOrganic. 2019. 14 archived recordings.
 - Kleinhenz, M. Enhancing the utility of grafting in U.S. organic vegetable production
 - Myers, J. Northern organic vegetable improvement collaborative
 - Silva, E. Impact of cultivar selection on arbuscular mycorrhizal fungi colonization and effects of biomass allocation and yield in organic carrot production
 - Fernandez-Salvador, J. Organic strawberry production in Oregon: A case for season extension research
 - Snyder, J. Conventional breeding (non-GMO) of tomato for insect and spider mite resistance
 - Meints, B. Multi-use naked barley for organic farming systems
 - Zystro, J. Efficient methods to develop new sweet corn cultivars for organic systems
 - Shade, J. The real impact of organic agriculture on climate change: Adjusting LCA data to more fully account for organic systems
 - Vereecke, L. Optimizing organic cover crop-based rotational tillage systems for early soybean growth

- Evans, E. Understanding the value of tillage radish and winter hardy cover crops as nutrient sources for field crops
 - Snyder, L. Organic soil health practices for climate mitigation and farm resilience
 - Tracy, W. Corn earworm management: A survey of organic sweet corn growers
 - Marabesi, A. A phenomenological inquiry into producers' experiences growing organic produce
 - Schahczenski, J. Is organic farming risky? The mysterious case of loss ratios
- Radicchio Symposium. 2022. Organized by the Culinary Breeding Network. Recorded by eOrganic and available on the Culinary Breeding Network and as a playlist on the eOrganic YouTube Channels. 6 archived recordings.
 - Radicchio Symposium Welcome and Introductions
 - History of Radicchio in Italy
 - History of Radicchio in the U.S.
 - Come si dice?
 - Radicchio Types
 - Radicchio Storage
- USDA ERS 2011 Organic Farming Systems Research Conference Webinars. 22 archived presentations.
 - Woteki, C. Welcome Message
 - Baldock, J. Organic System Yield Trends in the Wisconsin Integrated Cropping Systems Trials.
 - Caldwell, B. Cornell Organic Cropping Systems Project.
 - Cavigelli, M. The USDA-ARS Beltsville Farming Systems Project 1996 to 2010.
 - Constance, D. Social Dimensions of Organic Production and Systems Research.
 - Coulter, J. Long Term Organic Cropping Systems Research in Minnesota.
 - Darby, H. Organic Dairy for the Next Generation.
 - Delate, K. The Long Term Agroecological Research Experiment: A 13 Year Comparison of Organic and Conventional Systems.
 - Hedtcke, J. Profitability of Organic Farming Systems in Wisconsin.
 - Jahn, M. Large Participatory Projects in Vegetable Improvement.
 - Klonsky K. Lessons from the Sustainable Agriculture Farming Systems Project
 - Kotcon, J. The West Virginia Organic Research Farm.
 - Louws, F. Center for Environmental Farming Systems
 - Mallory, E. Organic Grains.
 - Moyer, J. A Flawed Food Production System and an Organic Solution.
 - Panicker, G.K. Transition to Organic Fruit Production: Impacts on Yield and Performance in a Muscadine Vinyard.

- Reganold, J. Comparing Organic and Conventional Agriculture in the U.S. What Can We Measure?
- Scialabba, N. Organic Agriculture: Global Contributions to Environment and Food Security.
- Stinner, D. Field Crop Transition Experiment at OARDC
- Strik, B. Organic Fruit Production Research.
- Swinton, S. Profitability of Supplying Ecosystem Services from Michigan Row Crop Systems.
- Thorup-Kristensen, K. Organic Cropping Systems for Vegetable Production: Crop Nutrition and Environmental Effects.

Online Courses

- Daley, C., S. Flack, D. Heleba. 2013. Introduction to Organic Dairy Production. eOrganic online course. <https://campus.extension.org/enrol/index.php?id=253> . All the course video lessons are also publicly available free of charge on the eOrganic YouTube channel.
- Formiga, A. Stone, A. Wzelaki, A., Fernandez-Salvador, J. 2019. How to Write an eOrganic or Extension Article 4-Webinar class for students presented as part of a NIFA OREI grant to fund 2 student article competitions. Winning papers were presented at the ASHS and Tri-Societies Conferences and published as eOrganic articles.
 - Session 1: How to Write an eOrganic Article
 - Session 2: How to Find Reliable Information on Organic Management.
 - Session 3: The Art of Writing Up Your Science
 - Session 4. Reviewing Your Article
- Heleba, D., Darby, H. Gervais, A. 2018. On the Ground: A Closer Look at Organic Dairy Pasture, Forages and Soils. eOrganic online course. All the course video lessons are also publicly available free of charge on the eOrganic YouTube channel. <https://campus.extension.org/course/info.php?id=1212&lang=es>
- Lew-Smith, J., J. Navazio, J. Reiten, D. Tipping, S. Solomon, J. Zystro. 2012. Organic Seed Production. eOrganic online course. <https://campus.extension.org/enrol/index.php?id=377>
- Stone, A., L. Selman, J. Hino, J. McQueen, A. Formiga, D. Heleba. 2013. How to make a Video with eOrganic. eOrganic online course. <https://eorganic.info/video>

Newsletters

- eOrganic Updates: 2009-2024. Available at <https://eorganic.org/node/6127>

Abstracts and Presentations

- Daley, C., H. Darby, S. Flack, A. Denney and D. Heleba. 2013. Development of Technical Training and Support for Agricultural Service Providers and Farmers in Certified Organic Dairy Production Systems through eOrganic. Abstract. American Society of Horticultural Science Meeting, July 22-25, 2013.
<http://ashs.confex.com/ashs/2013/webprogram/Paper15797.html>.
- Formiga, A.K. 2023. eOrganic Resources on Weeds, Pest Mangement, and Cover Crops. Oregon State University Pesticide Safety Education Program Webinar. November 9, 2023.
- Formiga, A. K. 2020. ASA, CSSA and SSSA International Annual Meetings, Outreach for Organic Research Projects through Eorganic and Student Article Competitions.
- Formiga, A. A. Stone, J. McQueen, and M. Coe. 2011. Content Evaluation of the Organic Agriculture Community of Practice on eXtension.org. eXtension Presentation. December 15, 2011. <https://learn.extension.org/events/310>
- Formiga, A., J. Heemstra, and M. Coe. 2010. Public Webinars on eXtension.org: Experiences and Evaluation. Abstract. 2010 National eXtension Community of Practice Workshop. June 6-8, 2010. <http://about.extension.org/the-2010national-cop-workshop/breakout-sessions-at-a-glance/>
- Formiga, A., Stone, A. 2019, American Society for Horticultural Science Conference 2019. Eorganic: Information for Farmers, Outreach for Research Projects and Resources for Educators.
- Formiga, A. K., Stone, A. G. Author, American Society for Horticultural Science Conference 2020. eOrganic: Outreach and Education for Organic Research Projects.
- Formiga, A. K. Author & Presenter, American Society for Horticultural Science Conference 2020. Eorganic: Organic Research Communication and Student Article Competition Winners.
- Heleba, D., A. Stone, and J. McQueen. 2009. Getting to Quality Content: Editorial Experiences of eOrganic and Other CoPs. Abstract. eXtension National Conference. http://about.extension.org/wp-content/uploads/2009/07/MUconf_eXtension.pdf
- Heleba, D., H. Darby, A. Gervais, C. Daley, H. Behar, M. Day, S. Flack, A. Formiga, J. McQueen and A. Stone. 2012. eOrganic Dairy: Developing National Online Training and Support Networks on Certified Organic Dairy Production Systems. Abstract. Northeast Organic Research Symposium. January 19-20, 2012.
- Leigh, Roger, and J. McQueen. 2011. Building, Maintaining and Sustaining Private and Public Web Content through a Multi-Site Drupal Environment. Abstract. ACE/NETC Meeting. June 10-13, 2011DD
- Marose, B.H. 2013. Navigating eXtension. 8th Annual Organic Grain and Vegetable Production Training. Chesapeake College, Wye Mills, MD. Mar. 12, 2013. Invited talk.
- Marose, B., M. Cavigelli, J. Spargo, S. Mirsky, J. Maul, and J. Teasdale. 2011. Establishing the eOrganic Grain Cropping Systems Community of Practice. Abstract. American Society of Agronomy Annual Meeting. October 18, 2011.

- McQueen, J., A. Stone, and R. Leigh. 2009. Online Tools for Community Management: Ideas from eOrganic. Abstract. eXtension National Conference. http://about.extension.org/wp-content/uploads/2009/07/MUconf_eXtension.pdf
- McQueen, J., R. Leigh, and A. Stone. 2011. Facilitating Group Communication, Planning, Collaboration, and Web Publishing. Abstract. ACE/NETC Meeting. June 10-13, 2011
- O'Reilly, M. (in collaboration with B.H. Marose) 2012. Extension Tips for Organic Grains Producers. USDA Blog, June 5. <http://blogs.usda.gov/2012/06/05/extension-tips-for-organic-grains-producers/>
- Quarles, S., S. Hawkins, and A. Stone. 2009. Linking eXtension CoPs with Existing Web-based Information. Abstract. eXtension National Conference. http://about.extension.org/wp-content/uploads/2009/07/MUconf_eXtension.pdf
- Riddle, J. and A. Stone. 2012. How to Use eOrganic for Research and Outreach. Abstract. Northeast Organic Research Symposium. January 19-20, 2012.
- Stone, A. (Coordinator) eXtension/Ecampus/On Campus: Synergies in Curriculum Development. Workshop. American Society of Horticultural Science Meeting, July 22-25, 2013. <http://ashs.confex.com/ashs/2013/webprogram/Session5932.html>.
- Stone, A. 2011. eOrganic: The eXtension Community for Organic Agriculture. Abstract. ASHS Conference. September 26, 2011.
- Stone, A. and A. Formiga. 2018. Eorganic: Integrating research, experience- and regulation-based information. Abstract. American Society for Horticultural Science Conference. July 30-August 3, 2018.
- Stone, A. A. Formiga and J McQueen. 2011. eOrganic: The Online Community for Organic Agriculture. Abstract. USDA-ERS Organic Farming Systems Research Conference. March 16-18, 2011
- Stone, A., A. Azarenko, H. Atthowe. 2013. Problem- and Planning-based Learning in Organic and Ecological Agroecosystems: An Eorganic and OSU Ecampus Partnership. Abstract. American Society of Horticultural Science Meeting, July 22-25, 2013. <http://ashs.confex.com/ashs/2013/webprogram/Paper15804.html>.
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- Stone, A., and D. Heleba. 2010. Engaging and Integrating Researchers. Abstract. 2010 National eXtension Community of Practice Workshop. June 6-8, 2010. <http://about.extension.org/the-2010national-cop-workshop/breakout-sessions-at-a-glance/>
- Stone, A., and M. Wander. 2008. eOrganic, a web community. American Society of Agronomy Annual Meeting. Abstract. <http://a-c-s.confex.com/crops/2008am/webprogram/Paper45958.html>
- Stone, A., D. Treadwell, and T. Coolong. 2011. What is eOrganic and How Can it Help Foster a National Organic Agriculture Research and Outreach Community? ASHS Conference workshop. September 27, 2011.
- Stone, A., J. McQueen, A. Formiga, and R. Leigh, 2010. eOrganic: the Organic Agriculture Community of Practice and Resource Area for eXtension. Abstract. Oregon State University Extension Annual Conference.

- Stone, A., M. Wander, H. Darby, and A. Formiga. 2011. eOrganic: Organic Agriculture for eXtension. What It Is, Evaluation Data, and How to Get Involved. Abstract. American Society of Agronomy Annual Meeting. <http://scisoc.confex.com/scisoc/2011am/webprogram/Paper65401.html>
- Stone, A., M. Wander, J. McQueen, and E. Zaborski. 2010. What is eOrganic, and how can it help foster a national organic agriculture research and outreach community? Abstract. American Society of Agronomy Annual Meeting. <http://a-c-s.confex.com/crops/2010am/webprogram/Paper59681.html>
- Treadwell, D., F. Menalled, A. Stone, B. Rakola. 2015. NACAA Super Seminar: The Organic Literacy Initiative and the eOrganic Community of Practice. July 12, 2015.
- Treadwell, D., A. Stone, M. Wander, H. Darby, J. Riddle. 2012. Eorganic Builds Information Networks for the Organic Agriculture Community. Abstract. American Society for Horticultural Science Meeting. July 31, 2012. <http://ashs.confex.com/ashs/2012/webprogram/Paper11823.html>
- Wszelaki, A., Fernandez-Salvador, J. A., Formiga, A. K., American Society for Horticultural Science. The Art of Writing up Your Science: How to Make Your Results Accessible to an Extension Audience.

Journal Articles about eOrganic

- Formiga, A. K., Stone, A., Heleba, D., & McQueen, J. 2014. Evaluation of the eOrganic Webinar Program. *The Journal of Extension*, 52(4), Article 12. <https://doi.org/10.34068/joe.52.04.12>
- Formiga, A. K. 2020. Questions Farmers Ask: Implications for Improving Information Resources for Farmer Audiences. *The Journal of Extension*, 58(4), Article 19. <https://doi.org/10.34068/joe.58.04.19>
- Stone, A., D. Treadwell, A. Formiga, J. McQueen, M. Wander, J. Riddle, H. Darby and D. Heleba. 2012. eOrganic: The Organic Agriculture Community of Practice for eXtension. HortTechnology October 2012. Vol 22, No. 5 583-588. <https://horttech.ashspublications.org/content/22/5/583.abstract?related-urls=yes&legid=horttech;22/5/583>

eOrganic Research Project Websites

These eOrganic websites for individual NIFA OREI, ORG and SARE research projects contain links to project publications and activities, and original materials such as fact sheets, photos, videos, flyers, presentations, recordings of educational meetings, and research updates.

- [A Systems Approach To Improve Quality and Shelf Life of Organic Dairy Products for Domestic and Export Markets](#)
- [ASD Easy Organic: Anaerobic Soil Disinfestation for Enhancing and Advancing the Sustainability of Organic Crop Production](#)
- [Biocontrol Tactics for Key Vegetable Insect Pests in the Southeastern U.S.](#)
- [Breeding Non-commodity Corn for Organic Production Systems](#)
- [Brown Marmorated Stink Bug in Organic Farming Systems](#)
- [Carrot Improvement for Organic Agriculture](#)
- [Collaborative Plant Breeding Network Development for Organic Systems in the Upper Midwest](#)
- [CREEP Stop: Organic Control of Canada Thistle and Field Bindweed in the Northern Great Plains and Pacific Northwest Regions](#)
- [Grass-Birdsfoot Trefoil Mixtures to Improve the Sustainability of Pasture-based Organic Dairies in the Western U.S.](#)
- [Greenhouse Gases on the Organic Dairy](#)
- [Leveraging Soil Microbiomes to Promote Climate Change Resilience and Adoption of Organic Agriculture](#)
- [MulcH2O: Biodegradable Composite Hydromulches for Sustainable Organic Horticulture](#)
- [Multi-use Naked Barley for Organic Systems](#)
- [NOVIC Website](#)
- [Onion-IQ: Improving Quality, Resilience, Soil Health and Food Safety in Organic Onion in the Southeastern and Southwestern U.S.](#)
- [Open-Community Resource for Organic Animal Microbiome Education and Research Project \(Open-ROAMER\)](#)
- [Organic Agriculture Research Forum](#)
- [Organic Confluences Summit](#)
- [Organic Cucurbit Research: Critical Pest Management Challenges](#)
- [Organic Management of Field Bindweed Using Various Strategies](#)
- [Organic Management of Spotted Wing Drosophila](#)
- [Organic Reduced Tillage in the Pacific Northwest](#)
- [Participatory Breeding and Testing Networks: A Maize Based Case Study for Organic Systems](#)
- [Performance and Economics of Electric Weed Control in Organic Perennial Crops](#)
- [Principles for Transitioning to Organic Farming](#)
- [Scale-Appropriate Strategies: Cover Crop-Based No-till Systems for Small Vegetable Farmers](#)
- [Strengthening Organic Farming in the Southeast](#)
- [Systems Approach to Manage Organic Spinach Productivity](#)
- [Tomato Organic Management and Improvement Project \(TOMI\)](#)
- [Tools for Transition](#)
- [Value-added Grains for Local and Regional Food Systems](#)