

Bibliography, OREI Awards (2007). Organic Extension and Research Initiative, award details and associated bibliographies, grant year 2007. Awards listed by ascending CRIS Accession Number; entries presented in chronological order. URLs last accessed 29 November-6 December 2017

CRIS accession number: 0210057

Grant number: 2007-51300-03785

Project number¹: NEB-22-322

Grant amount: \$755,937

Grant term: 2007-2012

Investigator(s)²: Baenziger, P. S.

Title: Developing small grains cultivars and systems optimally suited for organic production

Publications reported & accessed:

Appearing in peer-reviewed journals or series

- Ulloa, S. M., Datta, A., & Knezevic, S. Z. (2010). Growth stage impacts tolerance of winter wheat (*Triticum aestivum* L.) to broadcast flaming. *Crop Protection* 29, 1130-1135. doi:10.1016/j.cropro.2010.04.009
- Baenziger, P. S., Salah, I., Little, R. S., Santra, D. K., Regassa, T., & Wang, M. Y. (2011). Structuring an efficient organic wheat breeding program. *Sustainability* 3, 1190-1205. doi:10.3390/su3081190. Retrieved from <http://www.mdpi.com/2071-1050/3/8/1190>
- Baenziger, P. S., Graybosch, R. A., Regassa, T., Nelson, L. A., Klein, R. N., Santra, D. K., Baltensperger, D. D., Xu, L., Wegulo, S. N., Jin, Y., Kolmer, J., Chen, M-S, & Bai, G. (2012). Registration of 'NE01481' hard red winter wheat. *Journal of Plant Registrations* 6, 49-53. doi:10.3198/jpr2011.02.0101crc

Abstracts/conference papers/presentations

- Knezevic, S., Neto, J. F., Ulloa, S. M., & Datta, A. (2009). Winter wheat (*Triticum aestivum* L.) tolerance to broadcast flaming. In *8th EWRS Workshop on Physical and Cultural Weed Control*, Zaragoza, Spain (pp. 104-110). Paper retrieved from http://www.ewrs.org/pwc/doc/2009_Zaragoza.pdf
- Glett, D. W., Shapiro, C., Knezevic, S., Sarno, E., Mainz, M., & Junck, L. (2011). *Soybean and corn growth as influenced by methods for controlling previous cover crop, including winter kill, flaming, disking, and crimping*. Poster presented at the ASA-CSA-SSSA International Meetings, San Antonio, TX. Retrieved from <https://scisoc.confex.com/crops/2011am/webprogram/Paper68075.html>

Publications reported & not accessed:

Abstracts/conference papers/presentations

- Ahrens, D., Schlegel, V., Zbasnik, R., Little, R., Baenziger, P.S., & Regassa, R. (2010). *Effects of different Nebraska agro-environments on the polyphenols and their antioxidant capabilities of organically grown wheat*. Poster presented at the Undergraduate Creative and Research Experiences (UCARE) seminar, University of Nebraska-Lincoln

Extension publications

- Regassa, T. H., Klein, R. N., Anderson, B., Baenziger, P. S., & Krall, J. (2010). *2010 Seed Guide Extension Circular 103 (University of Nebraska Winter Wheat Variety Trial Results)*. Lincoln: University of Nebraska
- Regassa, T. H., Klein, R. N., Anderson, B., Baenziger, P. S., & Krall, J. (2011). *2011 Seed Guide Extension Circular 103 (University of Nebraska Winter Wheat Variety Trial Results)*. Lincoln: University of Nebraska

Miscellaneous

- Nelson, L. A., Klein, R. N., Anderson, B., Baenziger, P. S., & Krall, J. (2008). *University of Nebraska XLS, PDF and HTML Winter Wheat Variety Trial Results*. Lincoln: University of Nebraska
- Regassa, T. H., Klein, R. N., Anderson, B., Baenziger, P. S., & Krall, J. (2009). *University of Nebraska XLS, PDF and HTML 2009 Winter Wheat Variety Trial Results*. Lincoln: University of Nebraska

Associated publications mentioned in narrative (absent from publication list): None

CRIS accession number: 0210178

Grant number: 2007-51300-03790

Project number¹: KS600601

Grant amount: \$500,698

Grant term: 2007-2012

Investigator(s)²: Carey, T.

Title: Effects of organic fertility management on crop health and phytochemical content of vegetables under open field and high tunnel production

Publications reported & accessed:

Appearing in peer-reviewed journals or series

- Oh, M.-M., Trick, H. N., & Rajashekar, C.B. (2008). Secondary metabolism and antioxidants are involved in environmental adaptation and stress tolerance in lettuce. *Journal of Plant Physiology* 166(2), 180-191. doi:10.1016/j.jplph.2008.04.015
- Oh, M. M., Carey, E. E., & Rajashekar, C. B. (2009). Environmental stresses induce health-promoting phytochemicals in lettuce. *Plant Physiology and Biochemistry* 47(7), 578-583. doi:10.1016/j.plaphy.2009.02.008

- Oh, M-M., & Rajashekar, C. B. (2009). Antioxidant content of edible sprouts: effects of environmental shocks. *Journal of the Science of Food and Agriculture* 89, 2221-2227. doi: 10.1002/jsfa.3711
- Rajashekar, C. B., Carey, E. E., Zhao, X., & Oh, M-M. (2009). Health-promoting phytochemicals in fruits and vegetables: Impact of abiotic stresses and crop production practices. *Functional Plant Science and Biotechnology* 3, 30-38. Retrieved from [http://www.globalsciencebooks.info/Online/GSBOnline/images/0906/FPSB_3\(SI1\)/FPSB_3\(SI1\)30-38o.pdf](http://www.globalsciencebooks.info/Online/GSBOnline/images/0906/FPSB_3(SI1)/FPSB_3(SI1)30-38o.pdf)
- Oh, M-M., Carey, E. E., & Rajashekar, C. B. (2011). Antioxidant phytochemical in lettuce grown in high tunnels and open field. *Horticulture Environment and Biotechnology* 52(2), 133-139. doi:10.1007/s13580-011-0200-y

Abstracts/conference papers/presentations

- Oh, M-M., Carey, E., & Rajashekar, C. (2007). Environmental stresses induce health-promoting phytochemicals in lettuce. *HortScience* 42, 933. Abstract retrieved from <http://hortsci.ashspublications.org/content/42/4/919.full.pdf+html>
- Oh, M. M., Trick, H., Carey, E., & Rajashekar, C. (2008). Secondary metabolites and antioxidants in relation to plant adaptation and stress tolerance in lettuce. *HortScience* 43, 1277. Abstract retrieved from <http://hortsci.ashspublications.org/content/43/4/1171.full.pdf+html>
- Altamimi, M., Oh, M. M., Janke, R. R., Williams, K. A., Nelson, N. O., Rajashekar, C. B., Rotenberg, D., & Carey, E. E. (2009). Organic versus conventional fertilization of pac choi and tomato produced in the field versus high tunnels influences crop yield, plant and soil nitrogen and phytochemical content. *HortScience* 44, 1112. Abstract retrieved from <http://hortsci.ashspublications.org/content/44/4/1083.full.pdf+html>
- Altamimi, M., Janke, R. R., Williams, K. A. (2009). Sufficiency ranges for nitrate in lead petiole sap of greenhouse pac choi produced with organic versus inorganic fertilizers. *HortScience* 44, 1024. Abstract retrieved from <http://hortsci.ashspublications.org/content/44/4/1001.full.pdf+html>
- Pradhan, R., Janke, R., Carey, E. E., & Rajashekar, C.B. (2011). Effects of growing conditions and fertility levels on [the] health-promoting phytochemicals in tomato and pac-choi. In *Abstracts of Presentations from the Annual Meeting of the American Society for Horticultural Science-Northeast Region*, Baltimore MD (pp. S340-341). Abstract retrieved from <http://hortsci.ashspublications.org/content/suppl/2011/10/31/46.9.DC2/2011HS-Abstract-Supplement.pdf>

Dissertations

- Oh, M. M. (2008). *Plant adaptation and enhancing phytochemicals in lettuce through environmental stresses* (Doctoral dissertation). Retrieved from K-State Research Exchange (<http://krex.k-state.edu/dspace/handle/2097/673>).
- Talavera Bianchi, M. J. (2009). *Sensory analysis of pac choi and tomato grown under organic and conventional systems* (Doctoral dissertation). Retrieved from K-State Research Exchange (<http://krex.k-state.edu/dspace/handle/2097/1627>).

Publications reported & not accessed: None

Associated publications mentioned in narrative (absent from publication list):

Theses and dissertation

- Elfar Altamimi, M. (2010). *Nitrate-nitrogen sufficiency ranges in leaf petiole sap of pac choi grown with organic and conventional fertilizers* (Master's thesis). Retrieved from K-State Research Exchange (<http://krex.k-state.edu/dspace/handle/2097/6982>)
- Johnson, W. A. (2011). *Effects of light intensity and nitrogen source on pac choi (Brassica rapa L.), and interaction with the diamondback moth (Plutella xylostella L.)* (Doctoral dissertation). Retrieved from K-State Research Exchange (<http://krex.k-state.edu/dspace/handle/2097/11981>)
- Pradhan, R. (n.d.). Master's thesis. Not discovered

CRIS accession number: 0210208

Grant number: 2007-51300-03793

Project number¹: MICL05003

Grant amount: \$106,335

Grant term: 2007-2009

Investigator(s)²: Renner, K. A.

Title: Building integrated weed management knowledge in organic systems

Publications reported & accessed:

Abstracts/conference papers/presentations

- Taylor, E., Renner, K., & Sprague, C. (2008). Introduction to integrated weed management: Fine tuning the system and the symposium. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 169). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/169.pdf>. Poster retrieved from <http://www.msuweeds.com/assets/ExtensionPubs/E3065Poster.pdf>
- Renner, K. & Sprague, C. (2008). Diverse crop rotations and weed management. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 170). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/170.pdf>
- Bicksler, A. & Masiunas, J. (2008). Canada thistle control with sudangrass cover crops. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 171). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/171.pdf>

- Anderson, D., Masiunas, J. B., Bossu, S., & Kushad, M. (2008). Mustards as biofumigants: Current status and future prospects. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 172). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/172.pdf>
- Mutch, D. (2008). Evaluation of a no-till organic soybean system in Michigan. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 173). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/173.pdf>
- Taylor, E. (2008). Effect of flaming time on weed control. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 174). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/174.pdf>
- Bruening, C., Gogos, G., Ulloa, S., & Knezevic, S. (2008). Weed flaming: An engineering approach. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 175). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/175.pdf>
- Reding, G. (2008). Livestock, an important part of the weed control puzzle. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 176). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/176.pdf>
- Leep, R. (2008). Weed management strategies in sustainable pasture systems. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 177). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/177.pdf>
- Boerboom, C. (2008). Is weed competition for nitrogen important? In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 178). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/178.pdf>
- Becker, R., Katovich, J., & Doll, J. (2008). Weed seed survival in livestock manure handling systems. In *Proceedings of the 63rd NCWSS (North Central Weed Science Society) Annual Meeting*, Indianapolis, IN (p. 179). Abstract retrieved from <http://ncwss.org/proceed/2008/abstracts/179.pdf>

Extension publication

- Taylor, E. C., Renner, K. A., & Sprague, C. L. (2008). *Integrated weed management: Fine tuning the system* (Bulletin E3065). Lansing: Michigan State University Extension

Miscellaneous

- Renner, K. (2009). Manure and weed seeds. *Manure Sense* (Feb. 2009), 25-26. Retrieved from <http://anrcom.msu.edu/uploads/files/20/weeds.pdf>

Publications reported & not accessed:

Miscellaneous

- Renner, K. (2009). Want to keep weeds out of your fields? Study your manure applications. *The Scoop on Animal Agriculture and the Environment* (March 2009)

- Renner, K. (2009). Want to keep weeds out of your fields? Study your manure applications. *Greenville Daily News*, Greenville, MI
- Renner, K. (2009). Want to keep weeds out of your fields? Study your manure applications. *Rivervalley Shopper*
- Renner, K. (2009). Want to keep weeds out of your fields? Study your manure applications. *Lakeview Area News*
- Taylor, E. (2009). Managing weeds using a stale seedbed approach. *The New Agriculture Network* (email newsletter)

Associated publications mentioned in narrative (absent from publication list):

Abstracts/conference papers/presentations

- Taylor, E. & Renner, K. (2009). How do manure and compost influence weeds on your farm? In *Proceedings of the Fifth National Small Farm Conference*, Springfield, IL (pp. 241-243). Retrieved from http://www.tnstate.edu/agriculture/small_farm/5th%20conference%20Proceedings_8-12-13.pdf

Websites

- New Agriculture Network (new-ag.msu.edu). Available via the Internet Archive's WayBack Machine
- MSU Weed Science (www.MSUweeds.com). Available via the Internet Archive's WayBack Machine

CRIS accession number: 0210223

Grant number: 2007-51300-03792

Project number¹: MICL05002

Grant amount: \$33,478

Grant term: 2007-2009

Investigator(s)²: Epstein, D. L.

Title: Integrating benefits of organic apple and pork production

Publications reported & accessed: None

Publications reported & not accessed: None

Associated publications mentioned in narrative (absent from publication list):

Miscellaneous

- *Just Picked* (newsletter, previously found at www.mosesorganic.org/treefruit/intro/htm). No longer available

Abstracts/conference papers/presentations

- Posters (2) and oral presentations (2). (2007 & 2008). Great Lakes Fruit, Vegetable, and Farm Market Expo, Grand Rapids, MI (not found)

- Rozeboom, D. W., Epstein, D. L., Moore, J. M. B. & Whalon, M. E. (2008). Integrating benefits of organic apple and pork production: Evaluation of plum curculio larva survival with ingestion and passage through the pigs' digestive tract. *Journal of Animal Science* 86(E-Suppl.2), 343-344. Abstract retrieved from <http://www.jtmtg.org/JAM/2008/abstracts/0341.PDF>
- Epstein, D. & Grieshop, M. (2008). Flash grazing of hogs in apple orchards for pest management. In *Proceedings of the 7th International Conference on Integrated Fruit Production*, Avignon, France (p.484). Retrieved at http://iobc-wprs.org/restricted_member/iobc-wprs_bulletin_2010_54.pdf
- Grieshop, M., Epstein, D., Rozeboom, D., Koan, J., & Sundin, G. (2008). *Flash-grazing of hogs as a pest management tool in organic apple production*. Presentation at the Entomological Society of America Annual Meeting, Reno, NV. Abstract retrieved at <https://esa.confex.com/esa/2008/webprogram/Paper38183.html>

CRIS accession number: 0210285

Grant number: 2007-51300-03797

Project number¹: WISW-2007-01384

Grant amount: \$50,000

Grant term: 2007-2008

Investigator(s)²: Padgham, J.

Title: Midwest Organic Research Symposium

Publications reported & accessed: None

Publications reported & not accessed:

Abstracts/conference papers/presentations

- Sooby, J. & Padgham, J. (Eds.). (2008). Research Summaries. Proceedings from the Midwest Organic Research Symposium, La Crosse, WI.

Associated publications mentioned in narrative (absent from publication list): None

CRIS accession number: 0210345

Grant number: 2007-51300-03796

Project number¹: MIN-18-G09

Grant amount: \$747,993

Grant term: 2007-2011

Investigator(s)²: Diez-Gonzalez, F.

Title: Development of sanitizers for utilization in organic food processing and crop production

Publications reported & accessed:

Appearing in peer-reviewed journals or series

- Viazis, S., Akhtar, M., Feirtag, J., & Diez-Gonzalez, F. (2011). Reduction of *Escherichia coli* O157:H7 viability on hard surfaces by treatment with a bacteriophage mixture. *International Journal of Food Microbiology* 145(1), 37-42. doi:10.1016/j.ijfoodmicro.2010.11.021
- Viazis, S., Akhtar, M., Feirtag, J., & Diez-Gonzalez, F. (2011). Reduction of *Escherichia coli* O157:H7 viability on leafy green vegetables by treatment with a bacteriophage mixture and trans-cinnamaldehyde. *Food Microbiology* 28(1), 149-157. doi:10.1016/j.fm.2010.09.009
- Viazis, S., Akhtar, M., Feirtag, J., Brabben, A., & Diez-Gonzalez, F. (2011). Isolation and characterization of lytic bacteriophages against enterohemorrhagic *Escherichia coli*. *Journal of Applied Microbiology* 110, 1323-1331. doi:10.1111/j.1365-2672.2011.04989.x
- Viazis, S., & Diez-Gonzalez, F. (2011). Enterohemorrhagic *Escherichia coli*: The 20th century's emerging foodborne pathogen. *Advances in Agronomy* 111, 1-50. doi:10.1016/B978-0-12-387689-8.00006-0

Book chapter

- Diez-Gonzalez F. & Mukherjee, A. (2009). Produce safety in organic vs. conventional crops. In X. Fan, B. A. Niemira, C. J. Doona, F. E. Feeheryy, & R. B. Gravani (Eds.), *Microbial safety of fresh produce: Challenges, perspectives and strategies* (pp. 83-99). Hoboken, NJ: Institute of Food Technologists Press-Wiley Blackwell

Abstracts/conference papers/presentations

- Akhtar, M., Viazis, S., Feirtag, J., & Diez-Gonzalez, F. (2009). Isolation and identification of bacteriophages against *Salmonella typhimurium*. In *Abstract Book, International Association of Food Protection Annual Meeting*, Dallas, TX (pp. 174-175). Abstract retrieved from <http://www.foodprotection.org/upl/downloads/meeting/archive/55df77781950732b5cc4c.pdf>
- Viazis, S., Akhtar, M., Feirtag, J., & Diez-Gonzalez, F. (2009). Isolation and characterization of lytic bacteriophages against enterohemorrhagic *Escherichia coli*. In *Abstract Book, International Association of Food Protection Annual Meeting*, Dallas, TX (p. 176). Abstract retrieved from <http://www.foodprotection.org/upl/downloads/meeting/archive/55df77781950732b5cc4c.pdf>

- Yang, H., Diez-Gonzalez, F., & Feirtag, J. (2010). Effect of neutral electrochemically activated water on the viability and biofilms of foodborne pathogens on stainless steel surfaces. In *Abstract Book, International Association of Food Protection Annual Meeting*, Anaheim, CA (pp. 61-62). Abstract retrieved from <http://www.foodprotection.org/upl/downloads/meeting/archive/55df7890ba24c1238954d.pdf>
- Viazis, S., Akhtar, M., Feirtag, J., & Diez-Gonzalez, F. (2010). *Reduction of Escherichia coli O157:H7 viability on hard surfaces by treatment with a bacteriophage mixture*. Poster presented at the American Society for Microbiology Annual Meeting, San Diego, CA. Abstract retrieved from <http://www.abstractsonline.com/Plan/ViewAbstract.aspx?mID=2509&sKey=89497d5b-ab75-4c1b-a2a7-edddd6a1313c&cKey=b812e751-5e10-426c-8fef-51a28c00e470&mKey=3202b47f-e43f-4669-bdd3-a73bea394deb>
- Akhtar, M., Viazis, S., Thompson, S., Erbach, C., Feirtag, J., & Diez-Gonzalez, F. (2010). Efficacy of bacteriophages for biocontrol of Salmonella serovars. Poster presented at the American Society for Microbiology Annual Meeting, San Diego, CA. Abstract retrieved from <http://www.abstractsonline.com/Plan/ViewAbstract.aspx?mID=2509&sKey=438b638b-7d29-4e9c-9c79-e97c48e29d79&cKey=a3cd7183-bfe4-4cd5-8afc-6c39575110a2&mKey=3202b47f-e43f-4669-bdd3-a73bea394deb>
- Viazis, S., Labuza, T.P., & Diez-Gonzalez, F. (2011). Inactivation kinetics of *Escherichia coli* O157:H7 on hard surfaces by use of a bacteriophage mixture. In *Abstract Book, International Association of Food Protection Annual Meeting*, Milwaukee, WI (p. 24). Abstract retrieved from <http://www.foodprotection.org/upl/downloads/meeting/archive/55df7a330120c4419e7ae.pdf>
- Akhtar, M., Viazis, S., Christensen, K., Kraemer, P., & Diez-Gonzalez, F. (2011). Isolation of virulent bacteriophages for biocontrol of *Listeria monocytogenes*. In *Abstract Book, International Association of Food Protection Annual Meeting*, Milwaukee, WI (p. 32). Abstract retrieved from <http://www.foodprotection.org/upl/downloads/meeting/archive/55df7a330120c4419e7ae.pdf>

Dissertation

- Viazis, S. (2010). *Control of enterohemorrhagic Escherichia coli using bacteriophages* (Doctoral dissertation). Retrieved from <https://conservancy.umn.edu/handle/11299/98104>

Publications reported & not accessed: None

Associated publications mentioned in narrative (absent from publication list):

Dissertation

- Yang, H. (2012). *Evaluating the antimicrobial mechanism of neutral electrochemically activated water on foodborne pathogens and their biofilms* (Doctoral dissertation). Retrieved from <https://conservancy.umn.edu/handle/11299/144397>

CRIS accession number: 0210542
Grant number: 2007-51300-18484
Project number¹: ORE00004
Grant amount: \$611,985
Grant term: 2007-2010
Investigator(s)²: Stone, A. G.
Title: Eorganic: Extension for organic agriculture

Publications reported & accessed:

Extension publications

- Andrews, N., Baker, B., & Riddle, J. (2009-2015). *Can i use this input on my organic farm?* U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18321/can-i-use-this-input-on-my-organic-farm>
- Andrews, N. & Baker, B. (2009-2015). *Can i use this product for disease management on my organic farm?* U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18360/can-i-use-this-product-for-disease-management-on-my-organic-farm>
- Baker, B. & Riddle, J. (2009-2014). *National Organic Program summary.* U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18349/national-organic-program-summary>
- Baker, B. & Riddle, J. (2009-2015). *National Organic Program: What agricultural professionals need to know.* U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18341/national-organic-program:-what-agricultural-professionals-need-to-know>
- Baker, B. & Riddle, J. (2009-2015). *Organic system plan overview.* U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/20975/organic-system-plan-overview>
- Barbercheck, M. & Zaborski, E. (2009-2015). *Insect pest management: differences between conventional and organic farming systems.* U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/19915/insect-pest-management:-differences-between-conventional-and-organic-farming-systems>
- Barbercheck, M. (2009-2011). *Biological control of insect pests.* U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18931/biological-control-of-insect-pests>
- Barbercheck, M. (2009-2010). *Decomposers in organic farming systems.* U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18905/decomposers-in-organic-farming-systems>
- Barbercheck, M. (2009-2015). *Ecological understanding of insects in organic farming systems.* U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18906/ecological-understanding-of-insects-in-organic-farming-systems>

- Barbercheck, M. (2009-2011). *Ecological understanding of insects in organic farming systems: Diversity, stability, and productivity*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18534/ecological-understanding-of-insects-in-organic-farming-systems:-diversity-stability-and-productivity>
- Barbercheck, M. (2009-2010). *Ecological understanding of insects in organic farming systems: Ecological succession*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18911/ecological-understanding-of-insects-in-organic-farming-systems:-ecological-succession>
- Barbercheck, M. (2009-2010). *Ecological understanding of insects in organic farming systems: Factors that influence the size of insect populations*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18569/ecological-understanding-of-insects-in-organic-farming-systems:-factors-that-influence-the-size-of-i>
- Barbercheck, M. (2009-2011). *Ecological understanding of insects in organic farming systems: How insects damage plants*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18903/ecological-understanding-of-insects-in-organic-farming-systems:-how-insects-damage-plants>
- Barbercheck, M. (2009-2010). *Ecological understanding of insects in organic farming systems: Insect life cycles*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/19194/ecological-understanding-of-insects-in-organic-farming-systems:-insect-life-cycles>
- Barbercheck, M. (2009-2011). *Ecological understanding of insects in organic farming systems: Insect populations*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18912/ecological-understanding-of-insects-in-organic-farming-systems:-insect-populations>
- Barbercheck, M. (2009-2011). *Ecological understanding of insects in organic farming systems: Insects in communities*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18908/ecological-understanding-of-insects-in-organic-farming-systems:-insects-in-communities>
- Barbercheck, M. (2009-2010). *Ecological understanding of insects in organic farming systems: Plant defenses against insects*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18913/ecological-understanding-of-insects-in-organic-farming-systems:-plant-defenses-against-insects>
- Barbercheck, M. (2009-2015). *Natural enemies in organic farming systems*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18907/natural-enemies-in-organic-farming-systems>
- Barbercheck, M. (2009-2011). *Physical and mechanical pest controls*. U.S. Cooperative Extension System: eXtension. Retrieved from <http://articles.extension.org/pages/18929/physical-and-mechanical-pest-controls>
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