

eOrganic's Instructions for Authors

eOrganic content is derived from:

- Research conducted in organic systems.
- Information from farmers/ag professionals on organic farming best practices.
- Research conducted in conventional systems relevant to organic systems.
- Regulation-based information.

All content must be compliant with the National Organic Program regulations.

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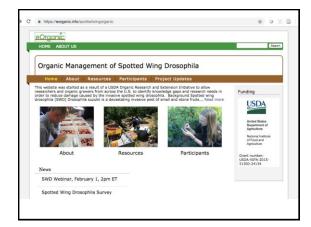
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Conducting On-Farm Variety Trials to Manage Risk for Organic and Specialty Crop Producers Part 2	Jared Zystro, Kitt Healy, Organic Seed Alliance; Julie Dawson, University of Wisconsin	April 11, 2017
Abrasive Weeding: Efficiency, Multifunctionality and Profitability	Sam Wortman, University of Nebraska- Lincoln; Daniel Humburg, South Dakota State University	March 29. 2018
Organic Tomato Foliar Pathogen IPM Webinar	Dan Egel, Lori Hoagland, and Amit-Kum Jaiswal, Purdue University	March 21 2018
Conducting On-Farm Variety Trials to Manage Risk for Organic and Specialty Crop Producers Part 1	Micaela Colley, Jared Zystro, Kitt Healy, Organic Seed Alliance, Julie Dawson, University of Wisconsin	March 20 2018
Management of spotted wing drosophila using organically approved strategies: An update	Ash Sial and Craig Roubos, UGA, Matt Grieshop, MSU, Andrew Petran, UMN	February 27, 2018
Tools for Farm Biodiversity	Olivia Smith, Washington State University; Miyoko Chu, Rhiannon Crain, Cornell Lab of Ornithology; Lynn Dicks, University of East Anglia.	February 27, 2018
s://articles.extension.or s://www.youtube.com/	g/pages/25242/webinars-by-en user/eOrganic	organic
Melon Medley: Organic Production Practices, Microbial Safety and	Shirley Micallef, Kathryne Everts, University	January
	Shirley Micallef, Kathryne Everts, University of Maryland	January 31, 2018
Practices, Microbial Safety and Consumer Preferences of various		















Plant disease management in organic farming systems	
	Citation Network
By: van Bruggen, AHC (van Bruggen, Ariena H. C. (^{1,2,2}); Gamilei, A/Gamilei, Abraham) ^[2] ; Finckh, Mit (Finckh, Maria R.) ⁽⁴⁾	In Web-of Science Core Collection
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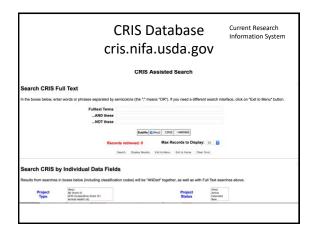
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FURTHERING THE DEVELOPMENT AND IMPLEMENTATION OF SYSTEMS-BASED ORGANIC MANAGEMENT STRATEGIES FOR SPOTTED WING DROSOPHILA	2018	2018	2018- 02859	Ahmad, A.	UNIVERSITY OF GEORGIA ATHENS, GEORGIA	Bise Tul
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INTEGRATING ADVANCED CULTURAL AND MECHANICAL STRATEGIES FOR IMPROVED WEED MANAGEMENT IN ORGANIC VEGETABLES	2018	2018	2018- 02869	Gallandt, E. R.	UNIVERSITY OF MAINE ORONO, MAINE	bid fut
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ORGANIC DECISION TOOLS TO MANAGE N FOR PRODUCTION AND CLIMATE	2015	2015	2015- 06289	Wander, M. M.	UNIVERSITY OF ILLINOIS URBANA, ILLINOIS	Brief Full
REINVENTING SUSTAINABLE PROTECTION SYSTEMS FOR CUCURBIT PRODUCTION	2015	2015	2015- 06288	Gleason, M. L.	IOWA STATE UNIVERSITY AMES, IOWA	Brief Ful
ASSESSING THE RESILIENCY OF INTEGRATED CROP- LIVESTOCK ORGANIC SYSTEMS UNDER CURRENT AND PREDICTED CLIMATE	2015	2015	2015- 06281	Menalled, F.	MONTANA STATE UNIVERSITY BOZEMAN, MONTANA	Brief Full
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STRATEGIES TO ENHANCE DE NOVO BIOSYNTHESIS OF METHIONINE FOR ORGANIC POULTRY	2014	2014	2014- 03379	Aggrey, S. E.	UNIVERSITY OF GEORGIA ATHENS, GEORGIA	brief Tull

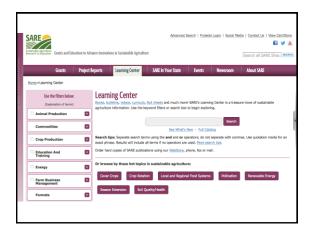














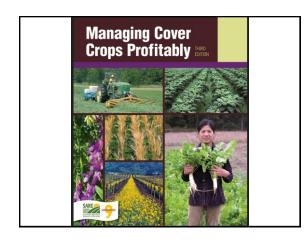




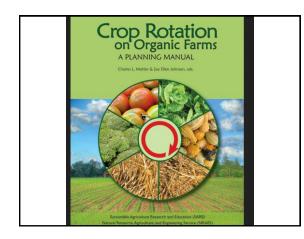
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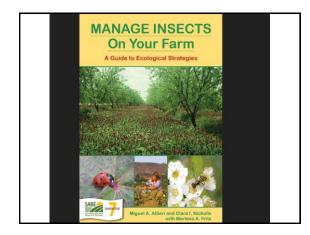




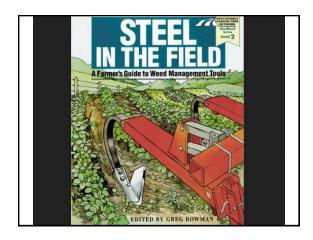


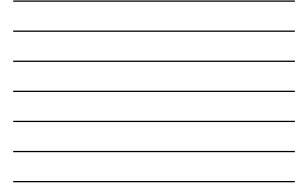












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By Tammy Hinma and Guy Ames, N Agriculture Speci Published March 2011 © NCAT IP020

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Contents Randy and Lisa Hinebauch

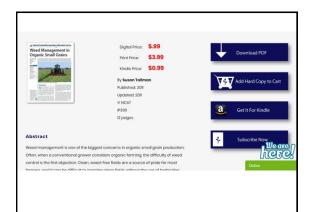
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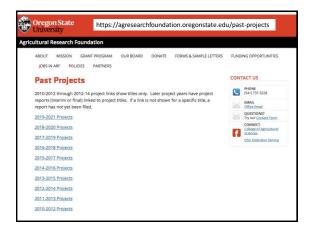
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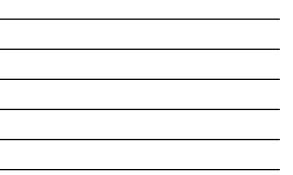


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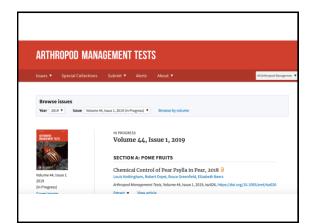


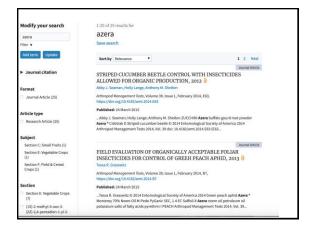


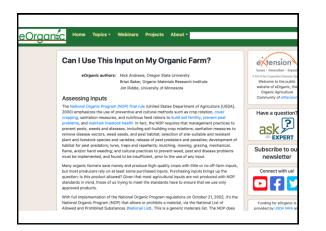
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APSnet	B&C Tests Volume 19 (2004) - Evaluation of approved materials for the control of foliar and fruit diseases of organic fresh-market tomatoes, 2003.	
	PDMR Volume 1 - Evaluation of biofungicides for suppression of Rhizoctonia root rot of organic snap beans, 2006.	
"人	PDMR Volume 1 - Evaluation of a health-promoting product and a copper fungicide on foliar diseases in organically- produced tomato, 2006.	
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	PDMR Volume 1 - Evaluation of organic fungicides for control of black rot and powdery mildew of Concord grapes, 2006.	
	PDMR Volume 1 - Broad-spectrum disease management by alternate fungicide programs on three apple cultivars, 2006.	
	PDMR Volume 1 - Evaluation of Effective Microorganisms® and other organic biological materials for control of apple diseases, 2005	
	PDMR Volume 10 - Field evaluation of muskmelon cultivars for susceptibility to anthracnose, powdery mildew and downy mildew when grown in organic no-till and plastic-mulch production systems in Maryland, 2015.	
	PDMR Volume 10 - Evaluation of biopesticides for downy mildew in sweet basil, 2015.	
	PDMR Volume 10 - Pumpkin powdery mildew control as affected by method of application, 2014.	
	PDMR Volume 10 - Evaluation of fungicides allowed for organic production on downy mildew of cucumber, 2015.	
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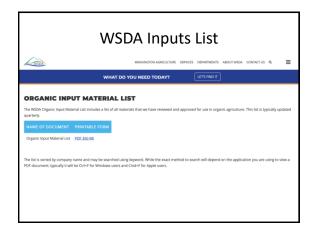




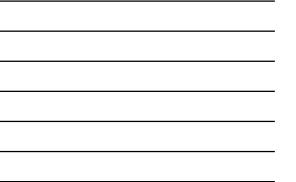








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Organic Labeling The Organic Seal Program Handbook The National List National Organic Standards Board (NOSB) Trade & Equivalency Arrangements		The National Organic Pergam (NOP) develops the nules & regulations for the production. National labeling, and enforcement of all USIA organic involves ingot from the National Organic Standards Board (a Federal Advisory Committee made up of fifteen members of the public). The NOP also maintains a Handboot that includes when the standard advisory documents that communicate the organic standards. Regulatory References				Certified Organic?
		 USDA organic includes all USI prohibited pract National List of Substances. Program Hane guidance docum instructions is in assist those who operations with 	DA organic s tices, requine Allowed an Ibook. This nents, policy ntended to o o own, man	tandards, incl ements, and th d Prohibited s compilation y memos, and clarify policies age, or certify	uding te of s and organic	Get USDA Organic Insider updates! News & Announcements • 08/20 New Vendor Training from USDA Veb-Based Supply Chain Management • 02/26 logic text to REA Linespoor



What resources am I missing? Let me know!

