



Ohio Fruit ICM News

In This Issue

Notes From the Editor..1

Summer Grape Growing
Workshop.....1

Insect Trap Reports from
Dr. Welty's Research
Plots in Columbus,
OH.....2

Insect Trap Reports
From Ted
Gastier.....3-4

Insect Trap Report From
Mike Abfall.....5

OSU Fruit Contacts...6-8

Useful Websites:
OSU Extension Fact
Sheets and Bulletins:
<http://ohioline.osu.edu/>

Ohio Grape Web:
<http://www.oardc.ohio-state.edu/grapeweb/>

Dr. Celeste Welty's Fruit
Page:
http://bugs.osu.edu/welty/Fruit_home.html

Southern Ohio Grape Growing Workshop

Notes from the editor:

It was really good to talk with a few of you at the OPGMA Summer Field Day! The weather wasn't the best, but at least it did not rain on us! My colleagues and I answered a few questions. It was a good day!

Blueberries are being harvested now (second week of July) while blackberries started ripening in southern Ohio. Most growers in southern Ohio are done with black raspberries. Red raspberries are still going strong. Summer apples, such as Lodi and Yellow Transparent, are ripening. Before too long, peaches will start ripening.

*Please email your articles, announcements, or comments to me at Gao.2@cfaes.osu.edu
Gary Gao, Ph.D.
Small Fruit Extension Specialist and Associate Professor
OSU South Centers*

To be added to our Ohio Fruit News ListServ: email Julie Strawser-Moose at moose.14@cfaes.osu.edu

2011 Southern Ohio Summer Grape Growing Workshop is August 19th at OSU South Centers

Are you interested in learning more about commercial wine grape production? If yes, now is the perfect time to register for our Southern Ohio Summer Grape Growing Workshop on August 19 at OSU South Centers in Piketon.

This is a wonderful opportunity for grape growers of all skill levels to tour our winegrape vineyard, and learn from the OSU Experts and fellow growers. There is a \$15/person registration fee which includes lunch. Early registration deadline is June 17. Onsite or registration after June 17 is \$20/person.

*The registration form is online at: <http://go.osu.edu/winegrapeworkshop>
To pay with VISA, M/C or AmEx, call Julie Strawser-Moose at 740-289-2071 or 800-297-2072 ext 223 or email moose.14@osu.edu*



EMPOWERMENT THROUGH EDUCATION

Insect Trap Reports at the OSU Waterman Farm, Columbus, OH

Dr. Celeste Welty, OSU

Date	Apple Maggot	Codling Moth	San Jose Scale	Spotted Teniform Leafminer
5/4/2011	NA	0	0	0
5/11/2011	NA	1	24	0
5/18/2011	NA	8	278	0
5/25/2011	NA	19	2	2
6/1/2011	NA	9	0	146
6/8/2011	NA	25	0	81
6/15/2011	NA	19	0	33
6/22/2011	3	7	0	15
6/29/2011	10	3	0	18
7/6/2011	5	2	27	0
7/13/2011	2	2	126	313

For more current or detailed trap reports, please log on to Dr. Celeste Welty's website at http://bugs.osu.edu/welty/fruit_traps1/Fruit_traps.html

Insect Trap Reports From Huron, Knox & Richland Counties, OH

Ted Gastier, IPM Scout, OSU Extension – Erie County

Insects	July 6	July 13
Codling Moth	0.3	1.7
Oriental Fruit Moth	9.8	1.8
Spotted Tentiform Leafminer	82.5	57.0
Dogwood Borer	1.9	0.9
Lesser Peachtree Borer	5.4	7.3
Peachtree Borer	4.8	2.3
Apple Maggot	0	0
San Jose Scale	0	0

Insect Trap Reports From Ottawa and Sandusky Counties, OH

Ted Gastier, IPM Scout, OSU Extension – Erie County

Insects	July 6	July 13
Codling Moth	0.5	0.7
Oriental Fruit Moth	17.1	12.1
Spotted Tentiform Leafminer	70.7	232.6
Dogwood Borer	4.6	7.9
Lesser Peachtree Borer	1.3	1.3
Peachtree Borer	1.2	0.5
Apple Maggot	0	0
San Jose Scale	0	0

Insect Trap Reports From Erie and Lorain Counties, OH

Mike Abfall, IPM Scout, OSU Extension – Erie County

Insects	June 28	July 5	July 11
Codling Moth	3.4	1.6	0.7
Oriental Fruit Moth	1.8	1.8	3.35
Spotted Tentiform Leafminer	101.7	76.1	47.5
Dogwood Borer	1.7	1.8	1.6
Lesser Peachtree Borer	0.7	1.7	0
Peachtree Borer	0	0.3	0.7
Apple Maggot	0.32	0.49	0.69
San Jose Scale	0	0	1

OSU's Fruit Contacts

Name and Title	Phone, email and web	Expertise
Dr. Mike Ellis, Professor Dept. Plant Pathology 224 Selby Hall □ □ OARDC 1680 Madison Avenue Wooster, OH 44691	Phone: 330□263□3849 Email: ellis.7@osu.edu Website: www.oardc.ohiostate.edu/fruitpathology/	Tree fruit and small fruit disease control.
Dr. Roger Williams, Professor Dept. Entomology 202 Thorne Hall □ □ OARDC 1680 Madison Avenue Wooster, OH 44691	Phone: 330□263□3731 Email: williams.14@osu.edu Website: http://www.oardc.ohio-state.edu/newentomology/personnel/single.asp?strid=765	Small fruit insect and mite control
Dr. Doug Doohan, Associate Professor Dept. Hort. & Crop Science 205 Gourley Hall – OARDC 1680 Madison Avenue Wooster, OH 44691	Phone: 330-202-3593 Email: doohan.1@osu.edu Website: www.oardc.ohiostate.edu/weedworkshop/default.asp	Weed control in fruit crops
Dr. Imed Dami, Associate Professor & Viticulture State Specialist Dept. Hort. & Crop Science 216 Gourley Hall – OARDC 1680 Madison Avenue Wooster, OH 44691	Phone: 330-263-3881 E □ mail: dami.1@osu.edu Website: oardc.osu.edu/grapeweb/	Viticulture research and statewide extension & outreach programs. Recommendation on variety selection. Imed is the primary research contact of the viticulture program.
Dr. Diane Miller, Associate Professor Tree Fruit Specialist Dept. Hort. & Crop Science 203A Williams Hall 1680 Madison Ave. Wooster, OH 44691	Phone: 330-263-3824 Email: miller.87@osu.edu	Tree fruit research and Extension
Dr. Celeste Welty, Associate Professor and Extension Entomologist Extension Entomology Rothenbuhler Labs 2501 Carmack Rd. Columbus, Ohio 43210	Phone: (614) 292-2803 Email: welty.1@osu.edu http://bugs.osu.edu/welty/index.html	Tree fruit insect and mite control.

OSU's Fruit Contacts

Name and Title	Phone, email and web	Expertise
<p>Dr. Gary Gao, Small Fruit Specialist and Associate Professor OSU South Centers 1864 Shyville Rd. Piketon, OH 45661</p>	<p>E-mail: Gao.2@cfaes.osu.edu Website: southcenters.osu.edu/</p>	<p>Management of blackberries and raspberries, blueberries, currants and gooseberries, grapes, and strawberries.</p>
<p>David Scurlock, Viticulture Outreach Specialist 118 Gourley Hall – OARDC 1680 Madison Avenue Wooster, OH 44691</p>	<p>Phone: 330-263-3825 Email: Scurlock.2@osu.edu Website: oardc.osu.edu/grapeweb/</p>	<p>Evaluation of site suitability for vineyard establishment and all aspects of grape production practices in northern Ohio. David is the primary extension contact of the viticulture program.</p>
<p>Dr Jozsef Racsko, Tree Fruit Coordinator and Outreach Specialist 205A Williams Hall Oardc-wooster Wooster, OH 44691</p>	<p>Phone: (330) 263-3883 Email: Racsko.1@osu.edu</p>	<p>Tree fruit production</p>
<p>Brad Bergefurd, Horticulturist OSU South Centers 1864 Shyville Rd. Piketon, OH 45661</p>	<p>Phone: 740-289-2071, Ext. 136 Email: Bergefurd.1@osu.edu</p>	<p>Small fruit crops and wholesale produce auction development and operations.</p>
<p>Steve Prochaska, Extension Educator and Associate Professor, OSU Extension - Crawford County 112 E Mansfield St Bucyrus, OH 44820</p>	<p>Phone: 419-562-8731 Email: Prochaska.1@cfaes.osu.edu</p>	<p>Fruit production</p>
<p>David Marrison, County Director, Assistant Professor & Extension Educator for Agriculture & Natural Resources OSU Extension – Ashtabula County, 39 Wall Street, Jefferson, OH 44047</p>	<p>Phone: 440-576-9008 Email: Marrison.2@osu.edu</p>	<p>Grape production in northeaster Ohio.</p>

OGEN – Ohio Grape Electronic News

<http://www.oardc.ohio-state.edu/grapeweb/>

If you are a commercial grape grower or are thinking about getting into vineyard business, you can subscribe to Ohio Grape Electronic News by emailing Dave Scurlock at Scurlock.2@osu.edu

**Ohio Fruit ICM News is archived online at:
<http://go.osu.edu/OhioFruitICMNews>**

**If you have articles or events for possible inclusion in the upcoming issues of this newsletter, please submit them to:
Dr. Gary Gao at
Gao.2@cfaes.osu.edu**



This newsletter is edited by Dr. Gary Gao, Small Fruit Specialist and Associate Professor, OSU South Centers, 1864, Shyville Road, Piketon, OH 45661.

Phone: (740) 289-2071 ext. 123; Fax: (740) 289-4591;

Email: Gao.2@cfaes.osu.edu

Website: <http://southcenters.osu.edu/>



NOTE: Disclaimer - This publication may contain pesticide recommendations that are subject to change at any time. These recommendations are provided only as a guide. It is always the pesticide applicator's responsibility, by law, to read and follow all current label directions for the specific pesticide being used. Due to constantly changing labels and product registrations, some of the recommendations given in this writing may no longer be legal by the time you read them. If any information in these recommendations disagrees with the label, the recommendation must be disregarded. No endorsement is intended for products mentioned, nor is criticism meant for products not mentioned. The author and Ohio State University Extension assume no liability resulting from the use of these recommendations. Ohio Poison Control Number: (800) 222-1222 TDD # is (614) 228-2272

Ohio State University Extension embraces human diversity and is committed to ensuring that all research and related educational programs are available to clientele on a nondiscriminatory basis without regard to race, color, religion, sex, age, national origin, sexual orientation, gender identity or expression, disability, or veteran status. This statement is in accordance with United States Civil Rights Laws and the USDA.

Keith L. Smith, Ph.D., Associate Vice President for Agricultural Administration and Director, Ohio State University Extension
TDD No. 800-589-8292 (Ohio only) or 614-292-1868