

2005-2006 Western Kentucky University Bowling Green, KY

Graduate Research Associate

- Primary Research- Examined various aspects of asexual propagation to four cultivars of *Vaccinium corymbosum*, including the use of hormones and location of cuttings with regards to time. Another study included the investigation of weed management in an established orchard of *Vaccinium corymbosum* 'Bluejay' (highbush blueberry) in South Central Kentucky.

2003-2004 The Home Depot Bowling Green, KY

Sales Associate

- Maintain all plant material, sales, and customer recommendations.

2003-2004 Western Kentucky University Bowling Green, KY

Research Associate

- Take soil samples, forage samples, establish plots, etc. for a study which entailed evaluating poultry litter utilized in agronomic systems.

2003-2004 Western Kentucky University Bowling Green, KY

Greenhouse Technician

2000-2003 Royal Lawn Care Bowling Green, KY

Lawn and Landscape Technician

1996-2000 Johnnie's Landscaping Henderson, KY

Lawn and Landscape Technician/Installer

ORGANIZATIONS AND COMMITTEES

2010 The Ohio State University Columbus, OH
Horticulture and Crop Science Graduate Research Retreat (Chair 2008)
2002-2004 2007-
2009 The Ohio State University Columbus, OH *Council of*
Graduate Students

EXTRACURRICULAR ACTIVITIES

2008-2010 The Ohio State University Columbus, OH
Graduate Weeds Team

TEACHING EXPERIENCE

2014 Purdue University Hort 420
Ornamental Plant Production *Co-instructor*

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| 2014 | Purdue University | FNR 445 |
| | <i>Urban Forest Issues</i> | <i>Invited lecturer</i> |
| 2013 | Purdue University | Hort 420 |
| | <i>Ornamental Plant Production</i> | <i>Co-instructor</i> |
| 2012 | Purdue University | Hort 420 |
| | <i>Ornamental Plant Production</i> | <i>Co-instructor</i> |
| 2008 | The Ohio State University | HCS 200 |
| | <i>The Science of Growing Plants</i> | <i>Teaching Assistant</i> |
| 2008 | The Ohio State University | HCS 300 |
| | <i>General Plant Biology</i> | <i>Teaching Assistant</i> |
| 2007 | The Ohio State University | HCS 200 |
| | <i>The Science of Growing Plants</i> | <i>Instructor</i> |
| 2007 | The Ohio State University | HCS 200 |
| | <i>The Science of Growing Plants</i> | <i>Teaching Assistant</i> |
| 2006 | Western Kentucky University | Agri 101 |
| | <i>The Science of Agriculture</i> | <i>Teaching Assistant</i> |

PROFESIONAL ORGANIZATIONS

Pi Alpha Xi
Gamma Sigma Delta
PUCESA

CONFERENCES/EVENTS HOSTED

1. 2014. Purdue Turf and Landscape Field Day. West Lafayette, IN. (???) attendees)
2. 2014. Garden Center Personnel Training. Noblesville, IN. (72 attendees)
3. 2014. Indiana Green Expo. Indianapolis, IN (???) attendees)
4. 2013. Purdue Turf and Landscape Field Day. West Lafayette, IN (459 attendees)
5. 2013. Indiana Green Expo. Indianapolis, IN (>1,900 attendees)

PUBLISHED ABSTRACTS AND PROCEEDINGS

1. Daniel, K.M. 2014. What's old is new: Using glyphosate safely in the landscape. Purdue Turf and Landscape Field Day. Pgs. 30-33.
 2. Daniel, K.M. 2013. Cheap and Deep: proper planting depth = Long term success. Purdue Turf and Landscape Field Day
 3. Daniel, K.M. 2012. Controlling weeds around trees. Midwest Regional Turf Foundation Turf Field Day.
 4. Daniel, K.M., Mathers, H.M., and Case, L.T. 2008. Evaluation of glyphosate and bottom heat on nursery tree hardiness. Proceedings of the Ohio Agricultural Research Development Center Annual Meeting.
 5. Mathers, H, M., L.T. Case, U.R. Somireddy, K.M. Daniel, and J. Parrish. 2009. New herbicide and mulch combination products. Northeastern Weed Science Society Proceedings. Vol. 63: Northeastern Weed Science Society: 26.
 6. Daniel, K., H.M. Mathers, and L.T. Case. 2009. Effect of postemergence herbicide on sucker removal / injury of field tree liners. HortScience. Vol. 44, no. 4: American Society for Horticultural Science: 2158.
 7. Case, L. T., H.M. Mathers, K.M. Daniel, U.R. Somireddy, and D. Rivera. 2009. Weed control trials on selected ornamentals at the Ohio State University. HortScience. Vol. 44, no. 4: American Society for Horticultural Science: 1531.
 8. Somireddy, U.R., H.M. Mathers, L.T. Case, and K.M. Daniel. 2009. Field evaluation of herbicide and mulch combinations for weed control efficacy. HortScience. Vol. 44, no. 4: American Society for Horticultural Science: 2294.
 9. Daniel, K.M., H.M. Mathers, and L.T. Case. 2008. Evaluation of glyphosate and bottom heat on nursery tree hardiness. Proceedings of the 2008 International Plant Propagators Society.
 10. Daniel, K., H.M. Mathers, L.T. Case, and U.R. Somireddy. 2008. Effect of herbicides and grass/groundcover on cold hardiness of nursery field liners. Proceedings of the 2008 International Plant Propagators Society.
 11. Case, L.T., H.M. Mathers, and K.M. Daniel. 2008. Effect of preemergence herbicides on cold hardiness of nursery tree liners. Southern Nurserymen's Association. SNA Research Conference Vol. 53 2008.
 12. Daniel, K.M., H.M. Mathers, and L.T. Case. 2008. Evaluation of glyphosate and bottom heat on nursery tree hardiness. Southern Nurserymen's Association. SNA Research Conference Vol. 53 2008.
 13. Daniel, K.M., H.M. Mathers, L.T. Case, and U.R. Somireddy. 2008. Effect of herbicides and grass/groundcover on cold hardiness of nursery field liners. American Society for Horticultural Science. HortScience 43 (4). pp. 1252.
 14. Daniel, K.M., H.M. Mathers, and L.T. Case. 2007. Bark cracking. American Society for Horticultural Science. HortScience 42(4):876
 15. Daniel, K.M., and M. Stone. 2006. Asexual propagation of 4 cultivars of *Vaccinium corymbosom*. Proceedings of the 2006 Kentucky Academy of Science.
 16. Daniel, K.M., and M. Stone. 2006. Weed control of *Vaccinium corymbosum*. Proceedings of the 2006 Kentucky Academy of Science.
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BULLETINS AND TECHNICAL REPORTS

1. Patton, A.J., Creswell, T., Ruhl, G., Daniel, K.M., Weller, S., Purcell, L. 2013. 2013 Imprelis Update: Tree Maintenance, Replacement, and Disposal. Purdue Plant and Pest Diagnostic Laboratory. <http://www.ppdl.purdue.edu/PPDL/pubs/briefs/ImprelisUpdate2013.pdf>
2. Mathers, H.M., L.T. Case, K.M. Daniel, L. Sage, and D. Rivera. 2010. Yearly research summary report 2010. Ornamental Research. Columbus, OH, USA: The Ohio State University, Department of Horticulture and Crop Science.
3. Mathers, H., L.T. Case, K.M. Daniel, M. Bigger, and P. Gordon. 2011. Yearly research summary report 2011. Ornamental Research. Columbus, OH, USA: College of Food, Agricultural, and Environmental Sciences.
4. Mathers, H. M., L.T. Case, K.M. Daniel, U.R. Somireddy, D. Rivera. and J. Parrish. 2009. Yearly research summary report 2009. Ornamental Research. Pp. 1-50. Columbus, OH, USA: The Ohio State University, Department of Horticulture and Crop Science.
5. Mathers, H.M., L.T. Case, K.M. Daniel, U.R. Somireddy, and D. Rivera. 2008. Yearly research summary report 2008. Ornamental Research. Columbus, OH, USA: College of Food, Agricultural, and Environmental Sciences.
6. Mathers, H.M., L.T. Case, K.M. Daniel, U.R. Somireddy, and D. Rivera. 2007. Yearly research summary report 2007. Ornamental Research. Columbus, OH, USA: College of Food, Agricultural, and Environmental Sciences.

TRADE ARTICLES

1. Daniel, K.M. 2015. Updated 2014 nursery stock standards update. Purdue Nursery and Landscape Program. <https://ag.purdue.edu/hla/Extension/nle/Articles/Updated%20Nursery%20Standards%20Article.pdf>
2. Daniel, K.M. 2015. Indiana nurseries: Time is running out to have your voices heard! Picture of the week. Purdue Plant and Pest Diagnostic Laboratory. <http://www.ppdl.purdue.edu/PPDL/weeklypics/2-9-15.html>
3. Mathers, H.M. and Daniel, K.M. 2015. Effects from germination to field. The Buckeye. Ohio Nursery and Landscape Association. Vol. 26: Issue 1. Pgs. 13-21.
4. Daniel, K.M. 2014. Pot-in-Pot system for caliper trees and shrubs. Picture of the Week. Purdue Plant and Pest Diagnostic Laboratory. <http://www.ppdl.purdue.edu/PPDL/weeklypics/10-13-14.html>.
5. Daniel, K.M. 2014. Survey for Indiana nurseries regarding invasives. Indiana Nursery and Landscape Association Newsletter. September, 2014.
6. Daniel, K.M. 2014. Preventing bee death in Indiana Ornamentals. Indiana Nursery and Landscape Association Newsletter. July 2014.
7. Lopez, R.G. and Daniel, K.M. 2014. Is it worth it? H-2B wage data for landscapers released. Online Ornamentals. Vol. 2. Issue 1. Pgs. 2-3.
8. Daniel, K.M. 2014. What's old is new: Using glyphosate safely in the landscape. Online Ornamentals. Vol. 2. Issue 1. Pgs. 12-13.
9. Daniel, K.M. 2014. Learning a lesson from Oregon: Preventing bee death in

- Indiana ornamentals. Online Ornamentals. Vol. 2 Issue 1. Pg. 3.
10. Scott, J. and Daniel, K.M. 2014. Consulting arborist corner: Herbicide interactions II glyphosate. Indianapolis Landscape Association Newsletter. 2 pgs.
 11. Daniel, K.M. 2014. Purdue Perspectives. Indiana Nursery and Landscape Association Newsletter. July 2014.
 12. Daniel, K.M. 2014. Out of sight, out of mind? Nursery production practices affect long-term root growth. Picture of the Week. Purdue Plant and Pest Diagnostic Laboratory. <http://www.ppdL.purdue.edu/PPDL/weeklypics/7-21-14.html>
 13. Scott, J. and Daniel, K.M. 2014. Consulting arborist corner: Herbicide interactions glyphosate. Indianapolis Landscape Association Newsletter. 2 pgs.
 14. Daniel, K.M. 2014. Now is the time...be on the lookout for invasive callery pears. Purdue Plant and Pest Diagnostic Laboratory Picture of the week. <http://www.ppdL.purdue.edu/PPDL/weeklypics/4-28-14.html>
 15. Daniel, K.M. 2014. Purdue Perspectives. Indiana Nursery and Landscape Association Newsletter. May, 2014.
 16. Daniel, K.M., Lerner, R., Purcell, L.A., Beckerman, J., Creswell, T., and Ruhl, G. The revealing effects of winter on trees and shrubs. Article, video, and press release. <http://www.purdue.edu/newsroom/releases/2014/Q2/purdue-experts-offer-advice-on-plants-damaged-from-harsh-winter.html>
 17. Daniel, K.M. 2014. A Plant's Perspective on This Winter. Picture of the Week: A Plant's Perspective on This Winter. Purdue Plant and Pest Diagnostic Laboratory Picture of the week. <http://www.ppdL.purdue.edu/PPDL/weeklypics/3-17-14.html>
 - Daniel, K.M. 2014. A plant's perspective on this winter. Indiana Nursery and Landscape News. Vol. 74 Issue 2. Pp. 20-21.
 18. Daniel, K.M. 2014. 'Learn' to stand out. Indiana Nursery and Landscape News. Vol. 74. Issue 1. Pgs. 18-19.
 19. Daniel, K.M. 2014. Purdue Perspectives. Indiana Nursery and Landscape News. Pg. 14.
 20. Daniel, K.M. and Purcell, L.A. 2013. Weather Effects on Plants 2012 Part 2: Now What? Indiana Nursery and Landscape News. Vol. 73. Issue 1. Pp. 16-18
 21. Mickelbart, M., Carstens, J., Daniel, K.M., and Gosney, M.J. 2013. Evaluation of Native U.S. Trees at Purdue. Indiana Nursery and Landscape News. Vol. 73. Issue 1. Pp. 22-25.
 22. Daniel, K.M. 2013. Southwest Injury of Trees. Purdue Plant and Pest Diagnostic Laboratory Picture of the Week. <http://www.ppdL.purdue.edu/PPDL/weeklypics/3-4-13.html>
[See attachment for number of views](#)
 23. Daniel, K.M. 2013. Sweetbay magnolia: Are you missing an opportunity? Newsleaf. Indianapolis Landscape Association
 24. Daniel, K.M. 2013. A brief dust-up of soils. Indianapolis Landscape Association Newsletter.
 25. Daniel, K.M. 2013. Hidden in Plain Sight? Green roofs in big cities. Purdue Plant and Pest Diagnostic Laboratory Picture of the Week. <http://www.ppdL.purdue.edu/PPDL/weeklypics/11-11-13.html>
 26. Daniel, K.M., 2013. Going, Going, Gone!. Indiana Arborist Association Newsletter. July 2013.
 27. Daniel, K.M. 2012. Observations and Ramifications in Nurseries and Landscapes from the Drought of 2012. Drought Tips for Home Landscapes, Gardens, and Lawns Educator Update <https://gomeet.itap.purdue.edu/p4v3x4ybx03/?launcher=false&fcsContent=tru>

e&pbMode=normal

28. Daniel, K.M. 2012. Purdue perspectives. Indiana Nursery and Landscape News. Vol. 72. Issue 6. Pp. 6.
 29. Daniel, K.M. 2012. Weather effects on plants 2012: Part 1. Indiana Nursery and Landscape News. Vol. 72 Issue 5. Pgs. 26-28.
 30. Daniel, K.M. 2012. Construction damage in the landscape. Purdue Plant and Pest Diagnostic Laboratory: Picture of the Weed. www.pddl.purdue.edu/PPDL/weedypics/10-1-12.
 31. Daniel, K.M. 2012. Observations and Ramifications in Nurseries and Landscapes from the Drought of 2012. Drought Tips for Home Landscapes, Gardens, and Lawns Educator Update
<https://gomeet.itap.purdue.edu/p4v3x4ybx03/?launcher=false&fcsContent=true&pbMode=normal>
 32. Patton, A.J. and K.M. Daniel. 2012. Yellow nutsedge control in turf and ornamentals. Indiana Nursery and Landscape News. Vol. 72 Issue 4. Pgs. 20-23.
 33. Mathers, H. M., L.T. Case, and R. Zondag. 2010. Container grown ornamentals: Experimental slow-release formulations. Buckeye. Vol. 21(7):24-27. ONLA.
 34. Mathers, H.M., K.M. Daniel, and N. Taylor. 2010. Current knowledge of causes and influences of bark cracking: Part 1. Bark type. Buckeye. Vol. 21(1):15-17. ONLA.
 35. Mathers, H. M., K.M. Daniel, and N. Taylor. 2010. Current knowledge of causes and influences of bark cracking: Part 2. Bark injuries. Buckeye. Vol. 21(2):17-18. ONLA.
 36. Mathers, H. M., K.M. Daniel, and N. Taylor. 2010. Current knowledge of causes and influences of bark cracking: Part 3. Wounding. Buckeye. Vol. 21(3):25-27. ONLA.
 37. Mathers, H. M., K.M. Daniel, and N. Taylor. 2010. Current knowledge of causes and influences of bark cracking: Part 4. Position, sucker removal, caliper, tree guards. Buckeye. Vol. 21(4):23-26. ONLA.
 38. Mathers, H.M., L.T. Case, R. Zondag, and K.M. Daniel. 2010. A new look at fertilizer guidelines. Nursery Management & Production. Vol. 26(6): 26, 29-30, 32.
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PRESENTATIONS

1. 2015. Invasive horticulture plants update 2015. Purdue Extension Agriculture and Natural Resources Staff Development Webinar. West Lafayette, IN. (12 county offices)
2. 2015. Invasive plant species: What you need to know to educate your customers. Northwest Indiana Nursery and Landscape Association Annual Conference. Merrillville, IN. (106 total attendees)
3. 2015. Plant growth: Botany for plant geeks. Northwest Indiana Nursery and Landscape Association Annual Conference. Merrillville, IN. (106 total attendees)
4. 2015. Disease problems home gardeners ask about: A broad overview. Northwest Indiana Nursery and Landscape Association. Merrillville, IN. (106 total attendees)
5. 2015. Change, change, change: New standards for better plants. Indiana Urban Forest Council Winter Conference. Richmond, IN. (approximately 25 attendees)
6. 2015. Invasive species and the green industry: A panel discussion. Indiana Green Expo. Indianapolis, IN. (28 attendees)
7. 2015. At the root of the problem: Long-term tree success starts with you. Indiana Green Expo. Indianapolis, IN. (approximately 50 attendees)
8. 2015. Hot issues for the green industry: Invasive species, bees and insecticide. Indiana Green Expo. Indianapolis, IN (approximately 325 attendees)
9. 2015. Saving by knowing and calibrating: Calibrating sprayers and understanding weeds for more effective pest control. Indiana Green Expo. Indianapolis, IN (17 attendees)
10. 2014. Weed control in the landscape and landscape beds- Ohio Turfgrass Foundation Annual Conference and Show and Ohio State University Green Industry Short Course. Sandusky, OH. (approximately 75 attendees)
11. 2014. Glyphosate damage in woody plants and proper use considerations- Ohio Turfgrass Foundation Annual Conference and Show and Ohio State University Green Industry Short Course. Sandusky, OH. (approximately 75 attendees)
12. 2014. Winter is coming: Are your plants prepared?-Purdue Turf and Landscape Seminar. West Lafayette, IN. (approximately 50 attendees)
13. 2014. Water, soils, and plants-Vine and Branch, Inc. training session. Carmel, IN. (approximately 20 attendees)
14. 2014. NC-7 Woody ornamental evaluation trials tour-NC-7 Germplasm Meeting. West Lafayette, IN. (approximately 20 attendees)
15. 2014. What's old is new-Purdue Turf and Landscape Field Day. West Lafayette, IN. (approximately 450 attendees)
16. 2014. Landscape research field tour. Purdue Turf and Landscape Field Day. West Lafayette, IN. (approximately 50 attendees)
17. 2014. How stuff works: Plant and soils edition. Roots Roadshow. Fort Wayne, IN. (approximately 40 attendees)
18. 2014. Dig and drop: Is it that easy? Roots Roadshow. Fort Wayne, IN. (approximately 40 attendees)
19. 2014. Plant fuel: Where and what is needed?. Roots Roadshow. Fort Wayne, IN. (approximately 40 attendees)
20. 2014. Invasive horticultural plants. ANR Staff Development Webinar. (approximately 20 attendees)
21. 2014. Ornamental ornamentals: Woody edition. Garden Center Personnel Training. Noblesville, IN (approximately 75 attendees)
22. 2014. A brief dust-up of soils. Northwest Indiana Nursery and Landscape

- Association. Merrillville, IN (approximately 100 attendees)
23. 2014. Turf panel: Establishment and maintenance. Northwest Indiana Nursery and Landscape Association. Merrillville, IN. (approximately 100 attendees)
 24. 2014. Weed control in the landscape: Identifying and controlling common landscape weeds. Professional Landscape Management School. Evansville, IN. (approximately 150 attendees)
 25. 2014. The past is not the present: Using glyphosate effectively, but safely. Professional Landscape Management School. Evansville, IN. (approximately 150 attendees)
 26. 2014. Wool socks for your plants: Cold hardiness and weed control. Indiana Green Exp. Indianapolis, IN (approximately 50 attendees)
 27. 2014. This isn't your parent's product: Glyphosate effects on woody plants. Indiana Green Expo. Indianapolis, IN. (approximately 100 attendees)
 28. 2014. Weed control in the turf and landscape: Identifying and controlling common turf and landscape weeds. Indiana Green Expo. Indianapolis, IN.(with Aaron Patton)(workshop-Approximately 30 attendees)
 29. 2013. What goes down, must come up! Purdue Turf and Landscape Seminar. West Lafayette, IN. (approx. 50 attendees).
 30. 2013. Weed control in the landscape. Purdue Turf and Landscape Seminar. West Lafayette, IN. (approx.. 50 attendees)
 31. 2013. Cheap and deep: Proper planting depth=long term success. Purdue Turf and Landscape Field Day. West Lafayette, IN. (459 attendees)
 32. 2013. Gardening away the winter blues. Master Gardener training. Warsaw, IN. (45 attendees)
 33. 2013. Nursery production roundtable discussion. Indiana Green Expo. Indianapolis, IN. (>1,900 total attendees)
 34. 2013. Plants and weather roundtable discussion. Indiana Green Expo. Indianapolis, IN. (>1,900 total attendees)
 35. 2013. Developments in 2,4-D and Dicamba resistant crops and implications for the Green Industry. Indiana Green Expo. Indianapolis, IN. (>1,900 total attendees)
 36. 2012. Soil and water relations. Certified Arborist Training. Noblesville, IN (21 attendees)
 37. 2012. Production utilizing air root pruning. 2012 Indiana Flower Growers Association 30th Annual Meeting. West Lafayette, IN.(55 attendees)
 38. 2012. Glyphosate and trees. Northeast Indiana Landscape and Turf Seminar. Fort Wayne, IN (112 attendees)
 39. 2012. Ask the expert. Institute of real estate management golf outing. Indianapolis, IN.
 40. 2012. Nursery and landscapes in drought. Purdue Extension Webinar. West Lafayette, IN
 41. 2012. Controlling weeds around trees. 2012 Midwest Regional Turf Foundation Turf Field Day. West Lafayette, IN. (438 attendees)
 42. 2012. Your trees on crack: Causes of bark splitting. 2012 Ontario Fruit and Vegetable Convention. Niagara Falls, ON.
 43. 2012. Weed Control Workshop. 2012 Central Environmental Nursery Trade Show and Short Course. Columbus, OH.
 44. 2012. Glyphosate damage in woody plants. 2012 Kentucky Fruit and Vegetable Conference. Lexington, KY.
 45. 2011. Effects of various planting depths and root disturbances on four commonly grown nursery trees. American Society for Horticultural Science. Waikoloa, Hawaii.

46. 2011. Trial report at Northland Farms. Michigan State University. MSUE Bus Tour of Weed Research Trials, West Olive, MI.
47. 2011. Trials at BFN. Michigan State University. MSUE Bus Tour of Weed Research Trials, Grand Haven, MI.
48. 2011. Glyphosate damage in woody plants. West Michigan Weed Workshop. West Olive, MI.
49. 2011. Glyphosate damage in woody plants. East Michigan Weed Workshop. Ann Arbor, MI.
50. 2010. Field fertilizer trials summary 2009-2010, Ontario and Ohio. 9th Joint Ohio State University and Ohio Nursery and Landscape Association Research Day, Columbus, OH.
51. 2010. Field fertilizer trials summary 2009-2010, Ontario and Ohio. Vineland Research and Innovation Centre, 3rd Joint VRIC, Guelph University, Landscape Ontario Horticultural Trades Association Research Day. Vineland, ON.
52. 2010. Glyphosate damage in woody plants. University of Kentucky Nursery Crops IPM Diagnostics Workshop. Bedford, KY.
53. 2010. Glyphosate damage in woody plants. Green Industry IPM Program. Columbia, MD.
54. 2009. Summary of glyphosate and bark cracking. 8th Joint Ohio State University and Ohio Nursery and Landscape Association Research Day, Columbus, OH.
55. 2009. Summary of glyphosate and bark cracking. Vineland Research and Innovation Centre, 2nd Joint VRIC, Guelph University, Landscape Ontario Horticultural Trades Association Research Day. Vineland, ON.
56. 2009. Effect of herbicides and grass/groundcover on cold hardiness of field grown nursery stock. American Society for Horticultural Science. St. Louis, MO.
57. 2009. Evaluation of glyphosate and bottom heat on nursery tree hardiness. Northeast Weed Science Society. Baltimore, MD.
58. 2009. Tackling Bark cracking. Ohio Nursery and Landscape Association/Central Environmental Nursery Trade Show. Columbus, OH.
59. 2008. Evaluation of glyphosate and bottom heat on nursery tree hardiness. Southern Nurserymen's Association. Atlanta, GA.
60. 2008. Effect of herbicides and grass/groundcover on cold hardiness of nursery field liners. American Society for Horticultural Science. Orlando, FL.
61. 2008. Evaluation of the influence of postemergence herbicides and fertility in nursery tree bark cracking. 7th Joint Ohio State University and Ohio Nursery and Landscape Association Research Day, Columbus, OH.
62. 2007. Bark cracking. American Society for Horticultural Science. Scottsdale, AZ.
63. 2006. Asexual propagation of 4 cultivars of *Vaccinium corymbosom*. Kentucky Academy of Science. Morehead, KY.
64. 2006. Weed control of *Vaccinium corymbosum*. Kentucky Academy of Science. Morehead, KY.