

## **RICHARD G. SNYDER**

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Central Mississippi Research & Extension Center  
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### **PROFESSIONAL OBJECTIVE:**

Employment by a university as Extension Specialist for vegetable crops, or in a position combining extension responsibilities with applied research in vegetable production.

### **EDUCATION:**

**Cornell University, Ph.D. in Vegetable Crops**, Ithaca, NY. 1987. Thesis: Heat Tolerance, Growth Analysis, and Computer Simulation of Growth and Dry Matter Partitioning of the Potato Plant.

**Ohio State University, M.S. in Horticulture**, Columbus, OH. 1982. Thesis: Influence of Media Volume and Frequency of Watering on the Growth, Yield, and Quality of Greenhouse Tomatoes.

**University of Connecticut, B.S. in Horticulture**, Storrs, CT. 1976. Independent studies in interspecific relationships between crop plants and weeds; and classification, effectiveness, and proper use of pesticides.

**Cambridge University, International Summer School**, summer 1973.  
Gonville and Caius College, Cambridge, England. Intensive study of English Literature.

### **EMPLOYMENT HISTORY:**

**Professor & Vegetable Specialist**, Mississippi State University, 5-88 to present, Truck Crops Experiment Station, Central Mississippi Research & Extension Center, Crystal Springs, MS.  
Responsible for research in field and greenhouse vegetable crops, especially hydroponic vegetable production, cultural practices, specialty crops, plastic and degradable mulches, trickle irrigation, cultivar trials, etc. Extension specialist for vegetable crops and greenhouse vegetables. Organize and implement annual Fall Flower & Garden Fest (attendance 6,000), featuring 3-acre fall vegetable garden, with over 40 vegetable species, as well as extensive herb garden, ½-acre annual flower garden, specialty vegetables, ethnic vegetables, exhibitors, garden seminars, plant vendors, etc.; followed by Kids' Week (attendance 3,000) to educate school children in a 12-county area. Organize annual Greenhouse Tomato Short Course (attendance 165), a national three-day intensive training for commercial growers and County Agents. Publish Vegetable Press, a newsletter for County Agents and vegetable growers. Administrator of "greenhouse-tomatoes" and "southern organics", two majordomo email lists for growers, vendors, and academics involved in greenhouse tomato production, and in production of organic fruits and vegetables, respectively.

**Post Doctoral Research Associate**, Dept. of Horticulture, 3-87 to 5-88. Purdue University, West Lafayette, IN.

Managed research program on air pollution effects (ozone, sulfur and nitrogen oxides), manganese toxicity, and magnesium deficiency on watermelon and muskmelon crops; included utilization of air quality and weather sensing equipment with computer-interfaced data logging, data management, computer programming, statistical analysis, writing for publications, and related information concerning above research as well general culture of vegetable crops to farmers in southwest Indiana.

**Research Assistant**, Dept. of Vegetable Crops, 1-83 to 3-87. Cornell University, Ithaca, NY.  
Conducted research on heat tolerance of potatoes using growth chambers and an artificially heated greenhouse; collected growth analysis data from 6 varieties of potato using sequential, destructive harvests during growing season, both in greenhouses and in field; refined and improved an explanatory, physiological simulation model of potato growth; conducted theoretical experiments with this computer model.

**Research Assistant**, Department of Horticulture, 1-81 to 11-82.  
Ohio Agriculture Research and Development Center, Ohio State University, Wooster, OH.  
Conducted research on the cultural practice of using polyethylene bags for the root container of greenhouse tomatoes; research involved varying watering frequency and size of bag for root volume; collected weather data in greenhouse (temp., light, CO<sub>2</sub>, relative humidity) and maintained sensors and data logging equipment.

**Horticulture Research Technician**, 1-80 to 12-80.  
Ohio Agricultural Research and Development Center, Dept. of Horticulture, Wooster, OH.  
Collected and analyzed plant biomass and environmental data for project in energy conservation for greenhouses. Managed and maintained data logging equipment for weather data in this project. Crops included greenhouse tomatoes, cucumbers, and various floriculture crops; conducted research tours of greenhouse experiments for visitors.

**Agriculture Marketing Inspector**, 7-77 to 12-79.  
CT Dept. of Agriculture, Marketing Division, Hartford, CT. Gathered wholesale market prices for fruits and vegetables at Hartford Regional Market, and broadcasted prices over live radio. Performed USDA licensed inspection of potatoes, milk, cheese, butter, eggs, frozen poultry, and corn, and state inspection of animal feeds, seeds, and fertilizers.

**Assistant State Gardens Coordinator**, 1-77 to 6-77.  
CT Dept. of Agriculture, Hartford, CT.  
Established community gardens on state land throughout CT. Acted as technical advisor to local coordinators of community gardens; wrote literature to support the program.

**AFFILIATIONS:**

Community Relations Council, Mississippi Job Corps, Crystal Springs, 2003 to present.  
Chairman, Central Research & Extension Center Web Team, 2000-present.  
Chairman, Horticulture PPG (Priority Program Group), Mississippi State University, 2001-2002.  
Membership Representative for Mississippi, Southern Region of American Society for Horticultural Science, 2001-2003.

Chair, Poster Section, Southern Region of American Society for Horticultural Science, 2002-2003.  
Chair-Elect, Poster Section, Southern Region of American Society for Horticultural Science, 2001-2002.  
Chair, John E. Hutchinson Young Extension Professional Award Committee, Southern Region of American Society for Horticultural Science, 2002-2003.  
John E. Hutchinson Young Extension Professional Award Committee, Southern Region of American Society for Horticultural Science, 1999-2003.  
Horticulture Program Review Steering Committee, Coordinator Fruits, Nuts, & Vegetables, 1997-1998.  
Chairman, Vegetable Program Action Team (PAT), 1998-2001.  
Chair, Extension Section, Southern Region of American Society for Horticultural Science, 1999-2000.  
Chair-Elect, Extension Section, Southern Region of American Society for Horticultural Science, 1998-1999.  
Chairman, Nominating Committee, American Society for Plasticulture, 1997-1998.  
Search Committee for Director, Mississippi State University Extension Service, 1996  
Associated Group Representative on the board of the American Society for Horticultural Science, representing the American Greenhouse Vegetable Growers Association, since 1993.  
Chairman, Vegetable Subcommittee, Mississippi Weed Science Committee, 1995-1996.  
Board of Directors, American Society for Plasticulture, 1994-1998.  
Section Chair for Vegetables, American Society for Horticultural Science - Southern Region, 1994-95.  
Nominating Committee, American Society for Plasticulture, 1993-1994.  
Chairman, Nominating Committee, American Greenhouse Vegetable Growers Association, 1993-1994.  
Board of Directors of American Greenhouse Vegetable Growers Association, since 1992.  
Secretary of American Greenhouse Vegetable Growers Association, since 1992-1998.  
All-America Selections Committee, Vegetable Judge, 1990 to present.  
Mississippi Association of County Agricultural Agents, 1993-1995.  
Mississippi Weed Science Committee  
Mississippi Vegetable Program Action Team  
Mississippi Program Action Team Subcommittee for Greenhouse Vegetables, Chairman  
American Society for Plasticulture  
American Greenhouse Vegetable Growers Association  
American Society for Horticultural Science  
Southern Association of Agricultural Scientists  
Southern Region of American Society for Horticultural Science  
Mississippi Fruit and Vegetable Growers Association, Advisor and Program Committee  
Mississippi Greenhouse Growers Association  
Texas Greenhouse Growers Council  
Louisiana Greenhouse Growers Association  
CT Horticulture Society (past membership chairman)  
Alpha Zeta Honors Fraternity (past vice president in Connecticut)  
Alpha Gamma Rho Fraternity (past social chairman in Connecticut)  
Gamma Sigma Delta Honors Fraternity

**HONORS & AWARDS:**

2007 Rosalind and Rodney Foil Teamwork Award for “exceptional achievement in multi-unit team activities in the Division of Agriculture, Forestry, and Veterinary Medicine, Mississippi State University” for coordination of the Fall Flower & Garden Fest for 20 years.

2006 Blue Ribbon Award for Best Extension Publication, American Society for Horticultural Science - Southern Region, for Greenhouse Tomato Glossary, MSU-ES Publication 2364.

2005 All-America Selections Display Garden Exemplary Education Award 2005 Winner, Category II (gardens with between 5,000 and 99,999 visitors per year). Information: [http://www.all-americaselections.org/Exemplary\\_Education\\_Award\\_Contest\\_Winners.asp](http://www.all-americaselections.org/Exemplary_Education_Award_Contest_Winners.asp)

2002 Blue Ribbon Award for Best Extension Publication, American Society for Horticultural Science - Southern Region, for 2001-2002 Vegetable Crop Guidelines For The Southeastern U.S. - a regional publication with North Carolina, South Carolina, Alabama, and Georgia. North Carolina Cooperative Extension Service, 2001, Publication AG-586.

2000 Blue Ribbon Award for Best Extension Publication, American Society for Horticultural Science - Southern Region, for 1999 Commercial Vegetable Recommendations - A Regional Publication With North Carolina, South Carolina, Alabama, and Georgia. North Carolina Cooperative Extension Service, January 1999, Publication AG-586.

2000 Blue Ribbon Award for Best Extension Publication, American Society for Horticultural Science - Southern Region, for Organic Fruit & Vegetable Web Page, <http://www.msstate.edu/dept/cmrec/organic/>, June, 1999.

1997 Blue Ribbon Award for Best Extension Publication, American Society for Horticultural Science - Southern Region, for Starting Vegetable Transplants, MSU-ES Publication 1995.

1995 Hometown Hero Award, from Metro Jackson Convention and Visitors Bureau; for holding Greenhouse Tomato Short Course in Jackson, MS and attracting out of state business to the Metro area.

National Winner of 1994 LESCO, Inc., Turfgrass / Horticulture Communications Award Program.

Southern Region Winner of 1994 LESCO, Inc., Turfgrass / Horticulture Communications Award Program.

State Winner of 1994 LESCO, Inc., Turfgrass / Horticulture Communications Award Program.

State Public Information Awards Program in the Feature Story Category, 1994 Second Place Winner, sponsored by Mississippi Association of County Agricultural Agents.

Communications Award for Newsletter, Team Award, first place winner, 1994, sponsored by Mississippi Association of County Agricultural Agents State Public Information Awards Program.

State Winner of Ciba-Geigy Corporation Crop Production Recognition Program Award, 1994.

1994 Blue Ribbon Award for Best Extension Publication, American Society for Horticultural Science - Southern Region, for Greenhouse Tomato Handbook, MSU-ES Publication 1828.

State Winner of Ciba-Geigy Corporation Crop Production Recognition Program Award, 1993.

Search for Professional Excellence, first place Award for Farm Income - Crop Agriculture category, 1993, sponsored by Mississippi Association of County Agricultural Agents.

Communications Award for Newsletter, Team Award, second place winner, 1993, sponsored by Mississippi Association of County Agricultural Agents State Public Information Awards Program.

Communications Award for Newsletter, Individual Award, third place winner, 1993, sponsored by Mississippi Association of County Agricultural Agents State Public Information Awards Program.

Nominated for 1993, 1994, and 1995 Extension Specialist of the Year Award, Mississippi State University Extension Service.

Norman F. Childers Outstanding Paper Award at Northeast Regional Meeting of American Society for Horticultural Science, Jan. 11-12, 1987.

Cum Laude graduate of University of Connecticut, June 1977.

**COMPUTING SKILLS:**

Expertise in computers, with skills in word processing, graphics, database management, spreadsheets, electronic mail, web browsers and the internet, web site design, programming, statistical analysis, and software utilization, especially for IBM PC and Windows OS. In addition, I operate a small computer consulting business, assisting small businesses and home users with computer services (tutoring, system design, communications, installation, custom programming, troubleshooting, etc).

**REFERENCES AVAILABLE UPON REQUEST**

**PUBLICATIONS, INVITED PAPERS, ORAL PRESENTATIONS:**

Snyder, Richard G. 2007. Greenhouse Heating And Other Fuels. American Vegetable Grower Magazine. 55(8), Pp. 26-27. GHI. August 2007.

Snyder, Richard G. 2007. The Funny Things We Say Without Even Trying. Mississippi Gardener Magazine. July / August 2007 issue. 7(6):41.

Snyder, Richard G. 2007. Watermelon - Nothing To Spit At. Mississippi Gardener Magazine. July / August 2007 issue. 7(6):54.

Snyder, Richard G. 2007. The Problems With Kids These Days. Mississippi Gardener Magazine. June 2007 issue. 7(5):54.

Snyder, Richard G. 2007. What's Bugging My Garden? Mississippi Gardener Magazine. May 2007 issue. 7(4):41-42.

Snyder, Richard G. 2007. Of Skeeter Hawks and Love Bugs. Mississippi Gardener Magazine. May 2007 issue. 7(4):54.

Snyder, Richard G. 2007. Putting In A Good Word. American Vegetable Grower Magazine. 55(4), P. 35. GHI. April 2007.

Snyder, Richard G. 2007. Images From The Garden - What Goes Click-Click-Cha-Ching? Mississippi Gardener Magazine. April 2007 issue. 7(3):32-33.

Snyder, Richard G. 2007. Mississippi's Demonstration Gardens. Mississippi Gardener Magazine. April 2007 issue. 7(3):46-47.

Snyder, Richard G. 2007. Why I Hate Plants. Mississippi Gardener Magazine. April 2007 issue. 7(3):54.

Snyder, Richard G. 2007. How To Avoid The Black Thumb Of Death. Mississippi Gardener Magazine. March 2007 issue. 7(2):54.

Snyder, Richard G. 2007. Of Capital Letters and Brussels Sprouts. Mississippi Gardener Magazine. February 2007 issue. 7(1):54.

Snyder, Richard G. 2007. Short Course Will Be Big. American Vegetable Grower Magazine. 55(1), P. 32. GHI. January 2007.

Snyder, Richard G. 2006. A Day In The Life... Mississippi Gardener Magazine. November/December 2006 issue. 6(9):54.

Snyder, Richard G. 2006. The "Other" Greenhouse Crops. American Vegetable Grower Magazine. 54(11), P. 34. GHI. November 2006.

Snyder, Richard G. 2006. Survey Pegs Your Habits ... Gardening, That Is. Mississippi Gardener Magazine. October 2006 issue. 6(8):54.

Snyder, Richard G. 2006. Good For Fall, and That's Not All. Growing Fall Vegetables In The Mississippi Climate. Mississippi Gardener Magazine. October 2006 issue. 6(8):48-49.

Snyder, Richard G. 2006. The Importance of pH in H<sub>2</sub>O. Mississippi Gardener Magazine. September 2006 issue. 6(7):54.

Snyder, Richard G. 2006. Marketing Your Greenhouse Products. American Vegetable Grower Magazine. 54(8), Pp. 22-24. GHI. August 2006.

Snyder, Richard G., 2006. Guía del Cultivo del Tomate en Invernaderos (Spanish version of Greenhouse Tomato Handbook). Mississippi State University Extension Service. Publication No. 2419. 24 pages.

Snyder, Richard G. 2006. Your Extra Vegetables Can Help Eradicate Hunger. Mississippi Gardener Magazine. June 2006 issue. 6(5):54.

Snyder, Richard G. 2006. Watermelon - Mississippi's Favorite Crop Goes Seedless. Mississippi Gardener Magazine. May 2006 issue. 6(4):44-45.

Snyder, Richard G. 2006. Gardening Royalty. Mississippi Gardener Magazine. May 2006 issue. 6(4):54.

Snyder, Richard G. 2006. What You Missed At The Greenhouse Short Course. American Vegetable Grower Magazine. 54(4), Pp. 34-35. GHI. April 2006.

Snyder, Richard G. 2006. Expand Your Vegetable Horizons. Mississippi Gardener Magazine. April 2006 issue. 6(3):54.

Snyder, Richard G. 2006. Asparagus - First Vegetable Of The Season. Mississippi Gardener Magazine. April 2006 issue. 6(3):44-45.

Horgan, Thomas, Richard Snyder, Peter Hudson, Edgar Vinson, and Joseph Kemble. 2006. 2005 Personal Size "Mini" Triploid Watermelon Variety Trial. American Society for Horticultural Science, Southern Region, 66th Ann. Mtg., Orlando, FL, 2-4 Feb. 2006. HortScience 41(3):510. (Abstract of poster presentation).

Snyder, Richard G. 2006. greenhouse-tomatoes: A New E-List for Commercial Growers. American Society for Horticultural Science, Southern Region, 66th Ann. Mtg., Orlando, FL, 2-4 Feb. 2006. HortScience 41(3):513. (Abstract of poster presentation).

Snyder, Richard G. 2006. Seed Starting Basics - Growing Your Own Vegetable Transplants. Mississippi Gardener Magazine. February 2006 issue. 6(1):44-45.

Snyder, Richard G. 2006. Katrina's Impact on Mississippi Soil. Mississippi Gardener Magazine. February 2006 issue. 6(1):54.

Snyder, Richard G. 2006. A Force In The Marketplace. American Vegetable Grower Magazine. 54(1), P. 42. GHI. January 2006.

Snyder, Richard G. 2006. State Coordinator for Mississippi of Vegetable Crop Handbook For The Southeastern U.S.; with North Carolina State University, Auburn University, University of Georgia, Clemson University, and Louisiana State University; 2006. Mississippi State University Extension Service, 239 Pp.

Snyder, Richard G. 2005. Hurricane Katrina: The One To Remember. American Vegetable Grower Magazine. 53(11), P. 25. GHI. November 2005.

Snyder, Richard G. 2005. Indigenous Vegetables - An American Dream. Mississippi Gardener Magazine. November/December 2005 issue. 5(9):50.

Snyder, Richard G. 2005. The All-America Selections Program. Mississippi Gardener Magazine. November/December 2005 issue. 5(9):54.

Snyder, Richard G. 2005. Fall Flower & Garden Fest - The Best Garden Show This Side of Anywhere. Mississippi Gardener Magazine. October 2005 issue. 5(8):54.

Snyder, Richard G. 2005. The Gardener - A Psychological Profile. Mississippi Gardener Magazine. October 2005 issue. 5(8):44-45.

Snyder, Richard G. 2005. Getting Rich Quick. American Vegetable Grower Magazine. 53(8), Pp. 40-41. GHI. August 2005.

Snyder, Richard G. 2005. Get Ready for Fall - Your Vegetable Gardening Guide. Mississippi Gardener Magazine. September 2005 issue. 5(7):48-50.

Snyder, Richard G. 2005. Oh, The Heat! Mississippi Gardener Magazine. September 2005 issue. 5(7):54.

Snyder, Richard G. 2005. Cross Pollination - Squash, Gourds, and Other Really Friendly Cucurbitaceae. Mississippi Gardener Magazine. July/August 2005 issue. 5(6):44.

Snyder, Richard G. 2005. Gardening in the South - Pass the 'Maters. Mississippi Gardener Magazine. July/August 2005 issue. 5(6):54.

Snyder, Richard G., Brent Rowell, Tom Koske, and Allen Straw. 2005. Regionalizing Agent Training With The Greenhouse Tomato Short Course. American Society for Horticultural Science, 102nd Annual Mtg., Las Vegas, NV., 16-21 July, 2005. HortScience 40(4):1142-1143. (Abstract of oral presentation).

David M. Ingram and Richard G. Snyder. 2005. A Survey of Pythium Species On Greenhouse Tomatoes In Mississippi. 2004 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 420. June 2005. P. 66.



W.B. Evans, R.G. Snyder, K. Peridon, P. Hudson, and D. Williams. 2005. 2004 Vegetable and Herb Garden Observations. 2004 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 420. June 2005. P. 70.

Snyder, Richard G. and Peter Hudson. 2005. All-America Selections Trials, 2004. 2004 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 420. June 2005. Pp. 70-71.

Snyder, Richard G. and Peter Hudson. 2005. Mini-Triploid Watermelon Cultivar Evaluation, Summer 2004. 2004 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 420. June 2005. P. 71.

Snyder, Richard G., Bill Evans, Peter Hudson, and Keri Paridon. 2005. The 2004 Fall Flower & Garden Fest. 2004 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 420. June 2005. Pp. 71-72.

Snyder, Richard G. 2005. The 2004 Greenhouse Tomato Short Course. 2004 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 420. June 2005. P. 72.

Snyder, Richard G., Natasha Haynes, Patrick Morgan, Drew Bates, Marcus Davis, Deborah Knight, Bill Evans, Peter Hudson, and Keri Paridon. 2005. Kids' Week, 2004. 2004 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 420. June 2005. P. 73.

Snyder, Richard G. 2005. The Vegetable Press Newsletter, 2004. 2004 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 420. June 2005. Pp. 73-74.

Snyder, Richard G. 2005. Vegetable Related Web Pages, 2004. 2004 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 420. June 2005. P. 74.

Snyder, Richard G. 2005. Tomato Festival Time! Mississippi Gardener Magazine. June 2005 issue. 5(5):54.

Snyder, Richard G. 2005. What's The Matter With My Tomatoes? Mississippi Gardener Magazine. June 2005 issue. 5(5):44-45.

Snyder, Richard G. 2005. Bring On Your Questions. American Vegetable Grower Magazine. 53(4), P. 34. GHI. April 2005.

Snyder, Richard G. 2005. Grow Big Tomatoes, Earn Big Money. Mississippi Gardener Magazine. April 2005 issue. 5(3):44-45.

Snyder, Richard G., David M. Ingram, and Blake Layton. 2005. Greenhouse Tomato Growers' Glossary. Mississippi State University Extension Service. February 2005. Publication No. 2364.

Snyder, Richard G. 2005. Get Ready for Spring - Your Spring Vegetable Gardening Guide. Mississippi Gardener Magazine. February 2005 issue. 5(1):44-47.

Snyder, Richard G. 2005. State Coordinator for Mississippi of Vegetable Crop Guidelines For The Southeastern U.S.; with North Carolina State University, Auburn University, University of Georgia, Clemson University, and Louisiana State University; 2005. Mississippi State University Extension Service, 225 Pp.

Snyder, Richard G. 2005. Greenhouse Tomato Short Course - Expanding To Help You. American Vegetable Grower Magazine. 53(1), Pp. 35-36. GHI. January 2005.

Snyder, Richard G. 2004. State Coordinator for Mississippi of Vegetable Crop Guidelines For The Southeastern U.S.; with North Carolina State University, Auburn University, University of Georgia, and Clemson University; 2004-2005. Mississippi State University Extension Service, 215 Pp.

Snyder, Richard G., Bill Evans, Glenn Fain, Peter Hudson, Keri Paridon. 2004. The 2003 Fall Flower & Garden Fest. Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 406. March 2004. Pp. 68-69.

Snyder, Richard G. and Peter Hudson. 2004. All-America Selections Trials. Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 406. March 2004. Pp. 69-70.

Snyder, Richard G. 2004. The 2003 Greenhouse Tomato Short Course. Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 406. March 2004. Pp. 68-69.

Snyder, Richard G. 2004. The Vegetable Press Newsletter. Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 406. March 2004. Pp. 67-68.

Snyder, Richard G. 2004. Vegetable Related Web Pages. Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 406. March 2004. P. 68.

Snyder, Richard G., Peter Hudson, Kent Cushman, Thomas Horgan. 2004. Triploid Watermelon Cultivar Evaluation, Summer 2003. Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 406. March 2004. P. 70.

W.B. Evans, R.G. Snyder, K. Paridon, P. Hudson, and D. Williams. 2004. 2003 Vegetable and Herb Garden Observations. Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 406. March 2004. P. 65.

Snyder, Richard G. 2004. Invisible Gasses That Haunt Your Greenhouse Crop. American Vegetable Grower Magazine. 52(12), P. 53. GHI. December 2004.

Snyder, Richard G., Peter Hudson, Kent E. Cushman, and Thomas Horgan. 2004. Triploid Watermelon Cultivar Evaluation, Summer 2003. Fall 2003 Commercial Vegetable Variety Trials. May 2004. Regional Bulletin 12. Auburn University. Pp. 25-27.

Snyder, Richard G., David Ingram, Blake Layton, Ken Hood, Mary Peet, Mary Donnell, Gene Giacomelli, Joe Kemble, Pat Harris, and Frank Killebrew. 2004. Targeted Horticultural Education With The Greenhouse Tomato Short Course. American Society for Horticultural Science, 101<sup>st</sup> Ann. Mtg., Austin, TX., 17-20 July, 2004. HortScience 39(4):843. (Abstract of oral presentation).

Snyder, Richard G. 2004. Ugly Tomatoes and Other Pesky Problems. American Vegetable Grower Magazine. 52(6), P. 27. GHI. June 2004.

Snyder, Richard G. 2004. It's Short Course Season. American Vegetable Grower Magazine. 52(3), P. 38. GHI. March 2004.

Cushman, K., R. Snyder, C. Coker, A. Walters, L. Jett, and C. Gunter. 2004. Triploid (Seedless) Watermelon Evaluations: Elongated Genotypes. American Society for Horticultural Science, Southern Region, 64th Ann. Mtg., Tulsa, Okla., 14-16 Feb. 2004. HortScience 39:656. (Abstract of poster presentation).

Snyder, Richard G, William Evans, and Patrick Igbokwe. 2004. Bringing Ethnic Vegetables to Mississippi Gardeners. Poster presentation and published abstract in HortScience. Poster presented at Southern Region American Society for Horticultural Science Conference, Tulsa, OK, February 14-16, 2004. HortScience, June 2004, 39(3):656. (Abstract of poster presentation).

Snyder, Richard G. 2004. The Greenhouse Tomato Short Course – Intensive Training for Commercial Growers in Mississippi and Beyond. Poster presentation and published abstract in HortScience. Poster presented at Southern Region American Society for Horticultural Science Conference, Tulsa, OK, February 14-16, 2004. Abstract of poster presentation. HortScience, June 2004, 39(3):657.

Cushman, K.E., T.E. Horgan, R.G. Snyder, P.M. Hudson, C.H. Coker, and M. Ely. 2004. Elongated and oval triploid (seedless) watermelons: Second year results. Annual Report 2003 of the North Mississippi Research & Extension Center, Mississippi Agriculture & Forestry Experiment Station Information Bulletin. 405:269-277.

Snyder, Richard G. 2003. The Greenhouse Effect. American Vegetable Grower Magazine. 51(11), P. 6 GHI. November 2003.

Cushman, K.E., R.G. Snyder, C.E. Coker, T.E. Horgan, P.M. Hudson, M. Ely. 2003. Triploid watermelon cultivar evaluation: Elongated genotypes. American Society for Horticultural Science, Southern Region 63rd Ann. Mtg., Mobile, Ala., 1-3 Feb 2003. HortScience 38:1294. (Abstract).

Cushman, K.E., T.E. Horgan, R.G. Snyder, W.B. Evans, P.M. Hudson, C.E. Coker, M. Ely, and D.H. Nagel. 2003. Comparing simple strategies to promote earliness for small-scale tomato growers. American Society for Horticultural Science, Southern Region 63rd Ann. Mtg., Mobile, Ala., 1-3 Feb 2003. HortScience 38:1287. (Abstract).

Richard G. Snyder, William Evans, Glenn Fain, Peter Hudson, and Keri Paridon. 2003. Horticultural Education With The Fall Flower & Garden Fest. Oral presentation and published abstract in HortScience. Presented at American Society for Horticultural Science Conference, Providence, RI, October, 2003. 38(5):821.

Snyder, Richard G. 2003. What is Fuzzy and Gray And You Want It To Go Away? American Vegetable Grower Magazine. 51(8), p. 52-53 GI. August 2003.

Snyder, Richard G. 2003. Greenhouse and Hydroponics Systems. Book Chapter. In: 5.15. Management of Agriculture, Forestry, Fishery, and Rural Enterprises, Encyclopaedia of Life Support Systems (EOLSS), UNESCO. Invited contribution for cd-rom and web site. <http://www.eolss.net/eolss/E5-15-toc.asp>.

Cushman, K.E., R.G. Snyder, D.H. Nagel, and P.D. Gerard. 2003. Yield and quality of triploid watermelon cultivars and experimental hybrids grown in Mississippi. HortTechnology. 13:375-380.

Snyder, Richard G. 2003. State Coordinator for Mississippi of Vegetable Crop Guidelines For The Southeastern U.S.; with North Carolina State University, Auburn University, University of Georgia, and Clemson University; 2003-2004. Mississippi State University Extension Service, 205 Pp.

Snyder, Richard G., Bill Evans, Glenn Fain, Peter Hudson, Keri Paridon. 2003. The 2002 Fall Flower & Garden Fest. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. P. 36.

Snyder, Richard G. and Peter Hudson. 2003. All-America Selections Trials. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. P. 51.

Snyder, Richard G. 2003. The 2002 Greenhouse Tomato Short Course. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. P. 51.

Snyder, Richard G. 2003. The Vegetable Press Newsletter. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. P. 52.

Snyder, Richard G. 2003. Vegetable Related Web Pages. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. P. 52.

Snyder, Richard G., Peter Hudson, Kent Cushman, Thomas Horgan, Christine Coker, and Mike Ely. 2003. Triploid Watermelon Cultivar Evaluation, Summer 2002. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. P. 53.

W.B. Evans, R.G. Snyder, K. Paridon, P. Hudson, and D. Williams. 2003. 2002 Vegetable and Herb Garden Observations. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. Pp. 55-56.

W. B. Evans, D. M. Ingram, R.G. Snyder, K. Paridon, P. Hudson, K. Cushman, M. Kenty, J. Wyatt, and R.A. Straw. 2003. Fungicides and Adjuvants for Disease Management in Pumpkins. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. P. 56.

W.B. Evans, R.G. Snyder, P. Hudson, K. Paridon, K. Cushman, T. Horgan, D. Nagel, and M.C. Ellis. 2003. Early Tomato Production In Mississippi. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. P. 57.

W.B. Evans, R.G. Snyder, K. Paridon, and P. Hudson. 2003. 2002 Galia Melon Cultivar Evaluation. 2002 Annual Report Summary, Central Mississippi Research & Extension Center. Information Bulletin 399. February 2003. P. 57.

Snyder, Richard G. 2003. Fall Flower & Garden Fest - Horticulture Education for the Masses. Poster presentation and published abstract in HortScience. Poster presented at Southern Region American Society for Horticultural Science Conference, Mobile, AL, February 2003. HortScience, October 2003, 38(6):1284.

Cushman K.E., T.E. Horgan, MC Ellis, M. Ellis, R.G. Snyder, W.B. Evans, P.M. Hudson, C.H. Coker and M. Ely. 2003. Simple strategies for promoting earliness in fresh-market tomatoes. Annual Report 2002 of the North Mississippi Research & Extension Center. Mississippi Agriculture & Forestry Experiment Station Information Bulletin 398:331-338.

Cushman, K.E., T.E. Horgan, R.G. Snyder, P. Hudson, C.H. Coker, and M. Ely. 2003. Evaluation of elongated and oval triploid (seedless) watermelon genotypes. Annual Report 2002 of the North Mississippi Research & Extension Center. Mississippi Agriculture & Forestry Experiment Station Information Bulletin 398:339-345.

Snyder, Richard G. 2003. Greenhouse Tomato Short Course - A Time To Learn. American Vegetable Grower Magazine. 51(1), p. 4 GI. January 2003.

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