

## **2022 CURRICULUM VITAE**

**NAME:** Marvin P. Pritts  
**DEPARTMENT:** Horticulture Section, SIPS and Global Development  
**TITLE:** Professor  
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## **BACKGROUND**

### **EDUCATION**

<b><u>Year</u></b>	<b><u>Degree</u></b>	<b><u>Institution</u></b>
1984	Ph. D.	Department of Horticulture, Michigan State University
1980	M.S.	Department of Biology, University of South Carolina
1978	B.S.	Department of Biology, Bucknell University

### **ACADEMIC RANKS AND APPOINTMENTS**

International Professor: 2015  
Professor: 1996  
Associate Professor: 1990  
Assistant Professor: 1984

### **PRIMARY DEPARTMENT PROGRAM AREA**

Horticultural crop production, specializing in fruits, particularly berry crops

### **AREAS OF EXPERTISE**

Small fruit culture and management; plant physiology; pest management; weed management, replant problems, sustainable agriculture

### **ADMINISTRATIVE RESPONSIBILITIES**

Director of Graduate Studies, Field of Pomology (1990-1997)  
Chairman, Department/Section of Horticulture (2002 – 2015)  
Director of Undergraduate Studies, School of Integrative Plant Science (2015 – present)  
Director, Cornell Leadership Minor (2017 – present)  
Director, SIPS MPS programs (2017 – present)

## HONORS AND AWARDS

- 2021 Weiss Presidential Fellow
- 2020 with A. Osatuke. U.P. Hedrick Award. Amer. Pomol. Society. Best graduate student paper.
- 2014 CALS Outstanding Faculty Service Award
- 2014 SUNY Chancellor's Award for Faculty Service
- 2012 CALS Alumni Association Outstanding Faculty Award
- 2012 Connellsville Area School District Hall of Fame
- 2012 Distinguished Service Award, North American Strawberry Growers Association
- 2011 Order of Omega Teaching Award, Cornell Intrafraternity Council
- 2011 Distinguished Service Award, North American Raspberry and Blackberry Growers Association
- 2010 CALS CircleLink Teaching and Advising Award
- 2008 In-House Extension Award. New York State Association of County Agricultural Agents. (Hi Tunnel Raspberries and Blackberries)
- 2006 Elected Fellow, American Society for Horticultural Science
- 2003 Outstanding New Extension Publication Award, "Cornell Guide to Growing Fruit at Home"
- 2003 New York Farmer's Medal, New York Farmers Association
- 2001 CALS Team Award for Innovative Approaches to Extension/Outreach. National Good Agricultural Practices (GAPs) Program - Betsy Bihn, Daryle Foster, Robert Gravani, Marvin Pritts, Anusuya Rangarajan, and Donna Scott.
- 2001 Outstanding New Extension Publication from the New York State Assoc. of County Agricultural Agents. Food safety begins on the farm. Betsy Bihn, Daryle Foster, Janet Hawkes, Robert Gravani, Marvin Pritts, Anusuya Rangarajan, and Donna Scott.
- 2001 American Society for Horticultural Science. Extension Education Materials Award. Food Safety Begins on the Farm. Betsy Bihn, Daryle Foster, Janet Hawkes, Robert Gravani, Marvin Pritts, Anusuya Rangarajan, and Donna Scott.
- 1999 Amer. Soc. for Horticultural Science, Extension Educational Materials Award, Strawberry Production Guide.
- 1998 Hedrick Award, American Pomological Society, Best Graduate Student Paper Award published in Fruit Varieties Journal, coauthored with D. Isutsa.
- 1998 Blue Ribbon Award in the Outstanding Educational Aids Competition from the American Society of Agricultural Engineers (Strawberry Production Guide).
- 1994 Outstanding Extension Publication; American Society for Horticultural Science (Highbush Blueberry Production Guide).
- 1994 Hedrick Award, American Pomological Society, Best Graduate Student Paper Award published in Fruit Varieties Journal, coauthored with K. Wing.
- 1994 In-House Extension Award. New York State Association of County Agricultural Agents. (Blueberry Production Guide).
- 1993 Blue Ribbon Award in the Outstanding Educational Aids Competition from the American Society of Agricultural Engineers (Highbush Blueberry Production Guide).
- 1990 Outstanding New Extension Publication Award from the New York State

- Association of County Agricultural Agents. (Bramble Production Guide).
- 1990 Blue Ribbon Award in the Outstanding Educational Aids Competition from the American Society of Agricultural Engineers (Bramble Production Guide).
- 1989 Special Citation Award, New York State Association of County Agricultural Agents, County Extension Agents Association.
- 1988 Gamma Sigma Delta, National Agriculture Honor Society, Cornell University. 1988.
- 1984 Outstanding Paper of the North Central Region of the Amer. Soc. Hort. Science. 1984.
- 1983 Outstanding Paper of the North Central Region of the Amer. Soc. Hort. Science.
- 1982 Graduate Office Scholarship, Michigan State University.
- 1980 Graduate Office Scholarship, Michigan State University.
- 1980 Graduate Council Doctoral Fellowship, Michigan State University.

## **TEACHING AND ADVISING**

### **• Courses Taught**

- HORT 1101 Career Explorations in Plant Sciences (20 - 40 students – 2 credits) 2009 - 2021
- HORT 1102 Hands-On Horticulture (30 students – 2 credits) Spring 2006 - 2021
- HORT 4420 Berry Crops: Culture and Management (20 to 30 students - 3 credits) Fall 2006, 2008, 2010, 2012, 2012, 2014, 2016, 2018, 2020
- ALS 5100 Leadership Development for Graduate Students, co-instructor (20 - 30 students - 3 credits) Spring 2007 – 2020
- IARD 4020 and 6020 Agriculture in Developing Countries, co-instructor (50 students (2+3 credits) 2015 - 2019
- 1999 - 2000 Taught "Berry Crop Production" at Penn State University using distant learning technologies and developed web-based materials for teaching

Many guest lectures on various topics: Leadership in academia; tropical crops; sustainable production practices, etc.

## **INTERNATIONAL EXPERIENCE**

Study trips to China (1992), Ecuador (2009), and Peru (2012, 2014)

Lead student trips to Costa Rica (2010), Nicaragua (2014, 2018), Belize (2015), Myanmar (2017), Cuba (2019) and India (IARD 6020 in 2016, 2018, 2019, 2020).

Consultation on strawberry production in China, Liaoning Provincial Government (1998)

Consultation on blueberry production in South Africa (2005)

Consultation with the Myanmar Institute for Integrated Development, Chin State (2017)

Consultation on raspberry production. Osh, Kyrgyzstan (2007) ACDI/VOCA and Winrock, Intl.

Numerous scientific presentations at fruit-growing conferences in Finland, England, Portugal, South Africa, Chile, and Mexico.

Service work in Guatemala (5 trips) and Dominican Republic.

Hosted visiting scientist (Pauliina Palonen) from Finland (2016 – 2017)

## **GRADUATE STUDENT ADVISING**

- **Total completed 18**

Stan Nehrbas	M.S.	1987
Geoff May	M.S.	1989
Norman Gundersheim	M.S.	1990
David Trinka	M.S.	1991
Regina Rieckenberg	M.S.	1992
Dorcas Isutsa	M.S.	1993
Gina Fernandez	Ph.D.	1994
Kate Wing	M.S.	1994
Ahmad El-Farhan	M.P.S.	1996
Laurel Raines	M.S.	1997
Lori Bushway	M.S.	2000
Kevin Maloney	M.S.	2001
Kurt Koester	MPS	2003
Ann Toren	M.S.	2004
Laura Acuna Maldonado	Ph.D.	2005
Rebecca Harbut	Ph.D.	2009
Karen St. Clair	MPS	2012
Maria Gannett	M.S.	2016
Anya Osatuke	M.S.	2020
Paul Rule	M.P.S	2020
Emily Kovar	M.P.S.	in progress
Sam Bosco	Ph.D.	in progress

## **GRADUATE MINORS**

- **Total completed 20**

Joan Bonany, M.S. 1989 (Dept. of Hort. Sciences)  
Shengzhi Pang, M.S. 1988 (Dept. of Hort. Sciences)  
Mark Strefeler, Ph. D. 1989 (Dept. of Hort. Sciences)  
James Turner (Dept. of Hort. Sciences)  
Alice Wise, M.S. 1987 (Dept. of Hort. Sciences)  
Haifeng Yu, M.S. 1988 (Dept. of Hort. Sciences)  
Kenna McKenzie, Ph.D., 1993 (Dept. of Entomology)  
Hector Alvizo-Villasana, Ph.D., 1994 (Dept. of Plant Pathology, Geneva)  
Sonia Schloemann, MS. 1993 (Department of Entomology, Univ. of  
Massachusetts)  
J. P. Prive, Ph.D., 1991 (Dept. of Horticulture, Univ. of Guelph, Guelph, Ontario,  
Canada)  
Manea Al-Hazmi, M.S., 1994 (Hort. Sciences)  
Martin Bepete, MS 1995 (Hort. Sciences)  
Joythi Bolar, M.S. 1995 (Hort. Sciences)  
Jenny Zhang, M.S. 1996 (Fruit and Veg.)  
Kuo Tan Li, Ph.D. 2001 (Hort. Sciences)  
Jeremy Pattison 2004(Ph.D., Horticulture)  
Pat Faddegon 2005 (Ph.D., Education)  
Emily Gallagher 2007 (M.S., Horticulture)  
Heidi Henrichs 2012 – present (M.S. Natural Resources)  
Tyler McCann 2018 (M.S. Plant Pathology)  
Kaitlyn Orde, 2019 (M.S., Univ. of New Hampshire)  
Samantha Willden (Ph.D. Entomology, in progress)  
Eric Wolske (Ph.D., in progress, Univ. of Illinois)

## **OTHER PROFESSIONAL ACTIVITIES**

### **PROFESSIONAL SOCIETIES**

American Society for Horticultural Science  
- President, Northeast Region, 1992-1993  
- Associate Editor, HortTechnology 1993 – 1998  
- Publications Committee 2005 - 2007  
International Society for Horticultural Science  
American Pomological Society  
- Advisory Committee 1999-2001  
- Nominations Committee 1999-2000  
- 2<sup>nd</sup> Vice President (2014-2016), 1<sup>st</sup> Vice President (2016-2018), President  
(2018 – 2020)  
North American Strawberry Growers Association  
- Research Chairperson, 1991 - 2012  
North American Bramble Growers Association  
- Program Chairperson, 1989 - 1995  
- Board of Directors, 1988 - 1992

## **COMMITTEE ASSIGNMENTS (last 10 years)**

- **National**

NCAC-4 Chair, Horticulture Administrators, 2012  
Cal Poly, External review, 2014  
Texas A&M, External review, 2013  
North Carolina State U., External review, 2011, 2018  
Purdue, External review, 2007, 2017  
Oregon State University, CSREES external review, April, 2006  
Univ. of Minnesota, CSREES external review, December, 2006  
Louisiana State Univ., Dept of Horticulture, CSREES external review, 2002  
Iowa State University, Dept. of Horticulture, CSREES external review, April 11-15, 1999  
USDA Beltsville Fruit Lab external review April 12-13, 2004  
NCR-22 Small Fruit and Viticulture Coordinating Committee (1986 – present)  
NCA-4 Horticulture Administration Coordinating Committee (2004 –2014)

- **State/Local**

SUNY Morrisville, Program Review, March, 2006  
SUNY Review team for Morrisville Horticulture (2004)  
Cayuga Nature Center, PRI, Board of Directors (1994 –present)  
Compos Mentis, Board of Directors  
First Presbyterian Church of Ulysses, Session member (2010-2012)  
Served as a member of the AEP Team to develop certification exams for high school students in agriculture (11/4/05)

- **Commodity**

Advisor to the New York State Berry Growers Association  
Research Chairman, North American Strawberry Growers Association (1992- 2012)

- **University**

FACTA, 2014 – 2017  
Organizational Workforce Advisory Council 2016 - present  
Deer Management Committee, 2006-2007  
University Faculty Council of Representatives, 1992 - 1998  
University Assembly, 1998 - 2000  
Chair, Mann Library Committee, 2001- 2002  
Mann Library Committee, 2000 - 2003  
University Residential Life Committee, 1996 - 1999  
University Committee on Minority Education, 1999 – 2003  
President's Panel on the Land Grant University 2002

- **College**

SIPS Executive committee, 2014 – present  
College Curriculum Committee, 2015 – present  
College Learning Outcomes Committee, 2020-2021

CALS Planning committee for SIPS, 2012 - 2014  
CALS Employee Climate Committee, 2012  
CALS Strategic Advisory Committee, 2009  
CNAL Transitions Committee, 2009 - 2011  
CNAL Faculty Advisory Committee, 2007 - 2015  
CNAL Nutrient Guidelines Committee, 2009 - 2015  
CALS Alumni Association, Faculty Rep., 2008 - 2012  
Chair, CALS Farms and Facilities Committee, 2008  
CALS Finance/Budget Committee, 2008  
Search Committee, Plant pathologist, Geneva, 2006  
Search Committee, Weed scientist, Geneva, 2017  
Chair, Search Committee, IPM Director, 2005  
CALS Centennial Committee 2003-2005  
CALS Greenhouse Management Committee 2002 - 2007  
CALS Farms and Facilities Task Force 2003 – 2005  
Faculty Advisory Committee for Farms, 2007 - present  
Future of the Geneva Experiment Station Task Force, 2003  
CNAL and ICP Lab review, 2003  
Search Committee, Director of Extension, 2002  
Performance Review Committee, Director of Extension 2001-2002  
CALS Applied Research/Extension Task Force 2002 - 2003  
Steering Committee, Academic Program Review 1999 - 2001  
Chair, CALS Academic Human Diversity and Resources Committee, 1995 - 1999  
Search Committee, Executive Associate Dean, 2000 - 2001  
Search Committee, IPM Fruit Coordinator, 2001

## **OTHER CURRENT PROFESSIONAL CONTRIBUTIONS**

### **FACILITATION**

Served as facilitator for a national strategic planning session for the USDA involving 65 representatives from across the country (September, 2005)

### **INVITED PRESENTATIONS/SEMINARS:**

- **Presentations/Keynotes**

“MPS Program at Cornell” University of Minnesota Horticulture Seminar Series.  
10/7/2020

“Innovations in Sustainable Agriculture” and “Advances in Horticulture and Animal-Based Systems for food Security.” Confederation of Indian Industries, Hyderabad, India, Jan. 18, 2019

“Using Student Reflection to Create Deep Learning Experiences.” Engaged and

Inspired Teaching Workshop. Cornell Center for Teaching Innovation. Jan. 22, 2018

“Strawberry production in the Northeast and Midwest.” Invited speaker, ASHS annual meeting, Hawaii, Sept. 2017

“Nutrient management for perennial strawberries.” Invited speaker, ASHS Annual Conference, Orlando, FL., July 2014.

“Managing farming systems, landscapes, pests and pathogens to improve consumer perception of berries.” Keynote, Berry Session, International Society for Horticultural Science, Lisbon, Portugal. 2010.

“Integrating Research, Education and Extension” Keynote address for Atlantic Agricultural Forum, Truro, Nova Scotia, April 22, 2010.

“Problem-solving Approach to Teaching” Cornell Center for Teaching Excellence, Faculty Seminar Series, April 15, 2010.

“Student Engagement and the Power of Horticulture.” Co-authored with Marcia Eames-Sheavly, Cornell Board of Trustees Breakfast, Public Service Center. October, 23, 2009.

“Effect of soil compaction on strawberry root health and yield.” North American Strawberry Conference, Ventura, CA, Feb. 11, 2007.

“Sustainable Strawberry Production” Department of Plant Biology, Univ. of New Hampshire, April 1, 2004.

“Sustainable Strawberry Production” and “Raspberry Physiology” at the British Soft Fruit Conference, London, England. 11/25 – 26/03

Making agriculture sustainable: What is the role of the horticulturist? University of Minnesota, Department of Horticulture, 1/23/02

8th International Rubus and Ribes Symposium, 7/11/01, Dundee, Scotland, UK.  
Keynote address: From plant to plate: How can we redesign Rubus and Ribes production systems to meet future expectations?

5<sup>th</sup> North American Strawberry Researchers Conference, 1/15/01, Niagara Falls, Ontario, Canada. Banquet presentation: "In the Shadow of the Great Wall: Berry Production in China" and 1/16/01 "Enhancing early spring microclimate to increase carbon resources and productivity in June-bearing strawberry."

4<sup>th</sup> International Strawberry Conference, 7/13/00 Plenary address, "Growing strawberries, healthy communities, strong economies and clean environments: what is the role of the researcher?", Tampere, Finland.

Fruits in an ornamental and edible landscape. 6/19/99. Marchand International Horticulture Conference. Buffalo, NY

Dept. of Horticulture, Penn State Univ., University Park, PA. New challenges and opportunities for berry crops. 4/22/99

## RESOURCES FOR MEDIA

Frequently called upon as a resource for the NY Times, Wall Street Journal, Better Homes and Gardens, and various gardening magazines.

Syracuse NewsChannel "Garden Journeys" - Appearances on television to an audience of 300,000, promoting research and extension efforts in berry crops. (January and June 1994, Oct. 1996, and March, 1997)

Interviewed for ICTV on migrant labor and fruit growers.

Appeared on CNN (Erin Burnett Show) in story about fumigation use in agriculture.

Interviewed on NPR about strawberries (May 17, 2012)

<http://www.npr.org/2012/05/17/152944880/bigger-means-better-not-with-strawberries>

Walk in the Park T.V. Show: <http://ithacafingerlakes.com/2017/10/27/smith-woods-old-growth-woodland-in-t-burg/>

Time Magazine. January 9, 2020. Restaurants Are Paying \$50 for a Pack of Strawberries. Here's Why the 'Omakase Berry' Is the Latest Sought-After Fancy Fruit. <https://time.com/5752546/omakase-strawberry/>

The Big Fib, podcast [Kids Listen: E179: Berries](#) Nationally syndicated

## **PUBLICATIONS**

- **Publications in refereed journals**

Willden, S.A., Pritts, M.P., and Loeb, G.M. 2022. The effect of plastic low tunnels on natural enemies and pollinators in strawberry. *Crop Protection* 151: 105820. <https://www.sciencedirect.com/science/article/pii/S0261219421002908>

Willden, S.A., Cox, K.D., Pritts, M.P., and Loeb, G.M. 2021. A comparison of weed, pathogen and insect pests between low tunnel and open-field grown strawberries in New York. *Crop Protection*. 139: 105388. <https://www.sciencedirect.com/science/article/pii/S0261219420303215>

Osatuke, A. and M. Pritts. 2021. Development of quality attributes in strawberry fruit: A review. *J. Amer. Pomol. Soc.* 75:50-62.

Pritts, M.P. 2021. Mt. Hope: A Civil War nursery for the world. *J. Amer. Pomol. Soc.* 75:72-79.

Osatuke, A. and M. Pritts. 2021. Strawberry flavor is influenced by the air temperature differential during fruit development but not management practices. *Agronomy* 11: 606. <https://doi.org/10.3390/agronomy11030606>

Osatuke, A. and M. Pritts. 2021. Sugar concentration in strawberry is influenced by temperature during fruit development. *J. Amer. Pomol. Soc.* 75:134-140.

Stockton, D.G., Hesler, S., Wallingford, A.K., Leskey, T.C., McDermott, L., Elsensohn, J.E., Riggs, D. I., Pritts, M., Loeb, G.M. 2020. Factors affecting the implementation of exclusion netting to control *Drosophila suzukii* on primocane raspberry. *Crop Protection* 105191. <https://doi.org/10.1016/j.cropro.2020.105191>

Pritts, M.P and T.M. Sjulín. 2019. Strawberries: A case study of how evolving market expectations impact sustainability. In: Lang, G. A. (ed.), *Achieving sustainable cultivation of temperate zone tree fruits and berries Volume 2: Case studies*, Burleigh Dodds Science Publishing, Cambridge, UK.

Gannett, M., M.P. Pritts and J. Lehmann. 2019. Soil amendments affect soil health indicators and crop yield in perennial strawberry. *HortTechnology*: 29: 179–188

Samtani, J.B., C.R. Rom, H. Friedrich, S.A. Fennimore, C.E. Finn, A. Petran, R.W. Wallace, M.P. Pritts, G. Fernandez, C. Chase, C. Kubota, and B. Bergesford. 2019. The Status and Future of the Strawberry Industry in the United States. *HortTechnology*: 29:11-24

Pritts, M.P. 2019. Niels Ebbesen Hansen: A man with a vision for the unfathomable. *J. Amer. Pom. Soc.* 73: 110-114

- Pritts, M.P. and A. A. Pritts. 2017. George Darrow: The dean of small fruits. J. Amer. Pomol. Soc. 71:59-61.
- Pritts, M. 2017. Hands-On Horticulture: A course for building enrollments in plant science courses. HortTechnology 27:704-709
- Harbut, R., M. Pritts and L. Cheng. 2016. Changes in morphological, biochemical and physiological traits in strawberry in the northeastern United States during the Twentieth Century. J. Amer. Pomol. Soc. 70:194-206.
- Pritts, M.P. and M. Eames-Sheavly. 2016. Fostering creativity in the horticulture classroom. HortTechnology 26(3):358-364.
- Pritts, M.P. 2015. Nutrient management practices in perennial strawberry are informed by understanding the relationships among carbohydrate status, nitrogen availability and soil composition. HortTechnology 25:447-451.
- Gallagher, E.J., K.W.Mudge, M.P. Pritts and S. DeGloria. 2014. Growth and development of 'Illini Hardy' blackberry (*Rubus* subgenus *Eubatus* Focke) under shaded systems. Agroforestry Systems, September 1-17 (on-line).
- Pritts, M.P. and T. Park. 2013. Proposed learning outcomes for four-year horticulture programs in the United States. HortTechnology 23:237-240.
- Acuna-Maldonado, L. and M. Pritts. 2013. Seasonal patterns of carbohydrate and nitrogen accumulation and depletion in strawberry are affected by fruiting but not day neutrality. J. Amer. Pomol. Soc. 67:95-103.
- Acuna-Maldonado, L.E. and M.P. Pritts. 2009. Carbon and nitrogen reserves in perennial strawberry affect plant growth and yield. J. Amer. Soc. Hort. Sci. 133: 735-742.
- Pritts, M. 2008. Primocane-fruiting raspberry production. HortScience 43:1640-1641.
- Turechek, W.W., M.C. Heidenreich, A.N. Lakso, and M.P. Pritts. 2007. Estimation of the impact of leaf scorch on photosynthesis and physiological lesion size in strawberry. Can. J. Plant Path. 29:159-165.
- Kelly, M.J., M.P. Pritts and R.R. Bellinder. 2007. Evaluation of new cultivation tools to reduce labor requirements in matted row strawberry culture. HortTechnology 17:87-94.
- Seigies, A.T., M.P. Pritts and M.J. Kelly. 2006. Cover crop rotations alter soil microbiology and reduce replant disorders in strawberry. HortScience 41:1303-1308.

- Maloney, K., M. Pritts, W. Wilcox and M. Kelly. 2005. Suppression of Phytophthora root rot in red raspberries with cultural practices and soil amendments. HortScience 40:1790 – 1795.
- Scott, R., Pritts, M. and M. J. Kelly. 2004. Effects of *Rhizoctonia fragariae* infection on growth and productivity of strawberry plants grown under different temperature regimes. Adv. in Strawberry Research 22:26–33.
- Pritts, M.P. and M.J. Kelly. 2004. Weed competition in a mature matted row strawberry planting. HortScience 39:1050-1052.
- Meyers, K.K., Watkins, C.B., Pritts, M.P., and Liu, R.H. 2003. Antioxidant and antiproliferative activities of strawberries. J. Agric. Food Chem. 51:6887-6892.
- Bushway, L.J. and M.P. Pritts. 2002. Enhancing early spring microclimate to increase carbon resources and productivity in June-bearing strawberry. J. Amer. Soc. Hort. Sci. 127:415-422.
- Rangarajan, A., M.P. Pritts, S. Reiners and L.H. Pedersen. 2002. Characterizing the potential for microbial contamination of fresh fruits and vegetables based on current production practices. HortTechnology 12:126 - 131.
- Pritts, M.P. and M.J. Kelly. 2001. Early season weed competition reduces yield of newly planted matted row strawberries. HortScience 36:729-731.
- Pritts, M.P., G.R. Nonnecke and D.G. Acker. 1999. Global academic exchange: does it hurt or help? Adv. Strawberry Research 18:1-3.
- Kovach, J., R. Rieckenberg, G. English-Loeb and M. Pritts. 1999. Oviposition patterns of the strawberry bud weevil (Coleoptera: Curculionidae) at two spatial scales and implications for management. J. Econ. Entom. 92:1358-1363.
- English-Loeb, G., M. Pritts, J. Kovach, R. Rieckenberg and M.J. Kelly. 1999. Compensatory ability of strawberries to bud and flower removal: implications for managing the strawberry bud weevil (Coleoptera: Curculionidae). J. Econ. Entom. 92:915-921.
- Wilcox, W.F., M.P. Pritts and M.J. Kelly. 1999. Integrated control of Phytophthora root rot of red raspberry. Plant Disease 83:1149-1154.
- Pritts, M.P., M.J. Kelly and G. English-Loeb. 1999. Strawberry cultivars compensate for simulated bud weevil (*Anthonomus signatus* Say) damage in matted row plantings. HortScience 34:109-111.

- Pritts, M.P., R.W. Langhans, T. H. Whitlow, M.J. Kelly and A. Roberts. 1999. Winter raspberry production in greenhouses. *HortTechnology* 9:13-15.
- Pritts, M.P., J.J. Zhang, C. Finn and J. Gao. 1998. The strawberry industry in China. (feature article) *Adv. Strawberry Res.* 17:1-6
- Isutsa, D.K., M.P. Pritts and K.W. Mudge. 1998. A protocol for growing apple rootstock microshoots. *Fruit Var. Journal* 52:107-116.
- El-Farhan, A.H. and M.P. Pritts. 1997. Water requirements and water stress in strawberry. *Adv. Strawberry Research* 16:5-12.
- Hancock, J.F., B.L. Goulart, J.J. Luby and M.P. Pritts. 1997. The strawberry matted row: practical cropping system of dated anachronism? *Adv. Strawberry Research* 16:1-4.
- Socci, A.M., M.P. Pritts and M.J. Kelly. 1997. Potential use of sucrose as a feeding deterrent for frugivorous birds. *HortTechnology* 7:250-252.
- Pritts, M.P. 1996. Raspberries. *J. Small Fruit Viticulture* 4:189-225.
- Fernandez, G. E. and M. P. Pritts. 1996. A reduction in carbon supply has a minimal influence on current year's yield in red raspberry. *J. Amer. Soc. Hort. Sci.* 121:473-477.
- Rieckenberg, R. and M. P. Pritts. 1996. Dynamics of nutrient uptake from foliar fertilizers in red raspberry (*Rubus idaeus* L.). *J. Amer. Soc. Hort. Sci.* 121:158-163.
- Wing, K. B., M.P. Pritts and W.F. Wilcox. 1995. Field resistance of 20 strawberry cultivars to black root rot. *Fruit Var. J.* 49:94-98.
- Wing, K. B., M.P. Pritts and W.F. Wilcox. 1995. Biotic, edaphic and cultural factors associated with strawberry black root rot in New York. *HortScience* 30:86-90.
- Fernandez, G.F. and M.P. Pritts. 1994. Growth, carbon acquisition, and source-sink relationships in 'Titan' red raspberry. *J. Amer. Soc. Hort. Sci.* 119:1163-1168.
- Isutsa, D.K., M.P. Pritts and K.W. Mudge. 1994. Rapid propagation of blueberry plants using ex vitro rooting and controlled acclimatization. *HortScience* 29:1124-1126.
- Wing, K. B., M.P. Pritts and W.F. Wilcox. 1994. Strawberry black root rot: a review. *Adv. Strawberry Res.* 13:13-19.
- May, G. M., M. P. Pritts and M. J. Kelly. 1994. Seasonal patterns of growth and tissue nutrient content in strawberries. *J. Plant Nutrition* 17:149-1162.

- Curtis, P., I. Merwin and M. Pritts. 1994. Chemical repellents may reduce bird depredation in fruit plantings. *HortScience* 29:1151-1155.
- Hancock, J. F., P.W. Callow, S.L. Krebs, D.C. Ramsdell, J.R. Ballington, M.J. Lareau, J.J. Luby, G.P. Pavlis, M.P. Pritts, J.M. Smagula and N. Vorsa. 1993. Blueberry shoestring virus in eastern North American populations of native *Vaccinium*. *HortScience* 28:175-176.
- Merwin, I. and M. P. Pritts. 1993. Are modern fruit production systems sustainable? *HortTechnology* 3:128-136.
- May, G. M. and M. P. Pritts. 1993. Phosphorus, zinc and boron influence yield components in 'Earliglow' strawberry. *J. Amer. Soc. Hort. Sci.* 118:43-49.
- Swartz, H. J., S.K. Naess, J. Fiola, H. Stiles, B. Smith, M. Pritts, J.C. Sanford and K. Maloney. 1992. Raspberry genotypes for the East Coast. *Fruit Var. J.* 46:212-216.
- Pritts, M. P. 1992. Resources for the commercial production of specialty fruit crops in the Northeast. *HortTechnology* 2:447-448.
- Pritts, M. P., M. J. Kelly and M. Eames-Sheavly. 1992. Modifications to renovation practices in strawberry. *Adv. Strawberry Res.* 11:28-31.
- Trinka, D. L. and M. P. Pritts. 1992. Micropropagated raspberry plant establishment as influenced by weed control practice, row cover use and fertilizer placement. *J. Amer. Soc. Hort. Sci.* 117:874-880.
- Pritts, M., E. Hanson, J. Fiola and M. J. Kelly. 1992. Rowcovers accelerate fruiting and increase productivity in primocane-fruiting red raspberries. *HortTechnology* 2:46-51.
- Gundersheim, N. A. and M. P. Pritts. 1991. Different pruning practices affect yield, yield components and their distribution in 'Royalty' purple raspberries. *J. Amer. Soc. Hort. Sci.* 116:390-395.
- Iezzoni, A. and M. P. Pritts. 1991. Applications of principal component analysis to horticultural research. Feature article. *HortScience* 26:334-338.
- May, G. and M. P. Pritts. 1990. Strawberry nutrition. *Adv. Strawberry Prod.* 9:10-24.
- Pritts, M. and J. Luby. 1990. Stability indices for horticultural crops. Feature article. *HortScience* 25:740-745.

- Neal, J. C., M. P. Pritts and A. F. Senesac. 1990. Evaluations of preemergent herbicide phytotoxicity to tissue culture propagated 'Heritage' red raspberry. *J. Amer. Soc. Hort. Sci.* 115:416-422.
- Wilcox, W. F. and M. P. Pritts. 1989. Evaluation of leaf spot severity on 39 raspberry cultivars, 1988. *Biological and Cultural Tests for Control of Plant Diseases* 4:8.
- Hasse, L., M. P. Pritts and M. Eames-Sheavly. 1989. Plant growth regulators affect vegetative growth and reproduction in a dayneutral and Junebearing strawberry cultivar. *Adv. Strawberry Prod.* 8:45-47.
- Pritts, M. P. and M. Eames-Sheavly. 1989. Yield and its seasonal distribution are affected by planting density, row configuration, planting date, and second year mowing in 'Tribute' and 'Tristar' dayneutral strawberries. *Adv. Strawberry Prod.* 8:36-41.
- Pritts, M. P., K. A. Worden and M. Eames-Sheavly. 1988. Rowcover material and time of application and removal affect ripening and yield of strawberry. *Jour. Amer. Soc. Hort. Sci.* 114:531-536.
- Pritts, M. P. 1988. Effect of time of defoliation on a strawberry planting damaged by root weevils. *Advances in Strawberry Production* 7:45-46.
- Pritts, M. P. and M. Eames-Sheavly. 1988. Effects of planting system and mulching with straw or sprayable latex on performance of a dayneutral and Junebearing cultivar. *Advances in Strawberry Production* 7:19-22.
- Karlsson, M., M. Pritts and R. Heins. 1988. Analysis of growth in Chrysanthemum. *HortScience* 23:372-375.
- Hoover, E., J. Luby, M. Pritts and D. Bedford. 1988. Vegetative and reproductive yield components of primocane fruiting red raspberries. *Jour. Amer. Soc. Hort. Sci.* 113:824-826.
- Nehrbas, S. R. and M. P. Pritts. 1988. Effect of pruning system on yield components of two summer-bearing raspberry cultivars. *Jour. Amer. Soc. Hort. Sci.* 113:314-321.
- Nehrbas, S. R. and M. P. Pritts. 1988. Effects of training system on performance of two cultivars of summer-bearing raspberry for hand-harvest. *HortScience* 23:126-127.
- Pritts, M. P. and K. A. Worden. 1988. Effects of duration of flower and runner removal on productivity of three photoperiodic types of strawberries. *Jour. Amer. Soc. Hort. Sci.* 113:185-189.

- Hancock, J. F. and M. P. Pritts. 1987. Does reproductive effort vary across different life forms and seral environments: A review of the literature. *Bull. Torrey Botanical Club* 114: 53-59.
- Hancock, J.F., J.W. Nelson, H.C. Bittenbender, P.W. Callow, J.S. Cameron, S.L. Krebs, M.P. Pritts, and C.M. Schumann. 1987. Variation among highbush blueberry cultivars in susceptibility to spring frost. *Jour. Amer. Soc. Hort. Sci.* 112:702-706.
- Pritts, M.P., J.A. Bartsch, K.A. Worden and M.C. Jorgensen. 1987. Factors influencing quality and shelf life of eastern strawberry cultivars. *Advances in Strawberry Production* 6:14-17.
- Pritts, M. P., G. S. Posner and K. A. Worden. 1986. Effects of 6-Benzylaminopurine application on growth and development in 'Tristar,' a strong day neutral strawberry. *HortScience* 21:1421-1423.
- Hancock, J. F., K. M. Morimoto, M. P. Pritts and D. C. Ramsdell. 1986. Blueberry shoestring virus in natural populations of highbush and lowbush blueberry. *HortScience* 21:1059-1060.
- Pritts, M. P., J. F. Hancock and J. M. Roueche. 1985. Identifying superior genotypes of blueberry in wild populations. *HortScience* 20:409-411.
- Pritts, M. P. and J. F. Hancock. 1985. Lifetime biomass partitioning and yield component interaction in the highbush blueberry, *Vaccinium corymbosum*. *Amer. J. Botany* 72:446-452.
- Pritts, M. P. and J. F. Hancock. 1985. Independence of life history parameters in populations of *Vaccinium augustifolium* (Ericaceae). *Bulletin of the Torrey Botanical Club* 111:451-461.
- Hancock, J. F., M. P. Pritts and J. H. Siefker. 1984. Yield components of strawberries maintained in ribbons and matted rows. *Crop Research* 24:37-43.
- Pritts, M. P. and J. F. Hancock. 1983. The effect of population structure on growth patterns in the woody goldenrod *Solidago pauciflosculosa*. *Canadian J. Botany* 61:1955-1958.
- Pritts, M. P. and J. F. Hancock. 1983. Seasonal and lifetime allocation patterns of the woody goldenrod, *Solidago pauciflosculosa* Michaux. (Compositae). *Amer. J. Botany* 70:216-221.
- Hancock, J. F., N. L. Schulte, J. H. Siefker, M. P. Pritts and J. M. Roueche. 1982. Screening highbush blueberry cultivars for resistance to the aphid *Illinoia peperi*. *HortScience* 17:362-363.

Hancock, J., J. Siefker, N. Schulte and M. P. Pritts. 1982. The effect of plant spacing and runner removal on twelve strawberry cultivars. *Adv. Strawberry Production*. 1:1-3.

- **Reviewed meeting proceedings**

Pritts, M.P. 2016. Growing blackberries in a cold climate using high tunnels. *Acta Hort.* 1133:263-268.

Wien, H.C. and M.P. Pritts. 2014. Use of high tunnels in the northeastern USA: Adaptation to cold climates. *Acta Hort.* 87:55-59.

Pritts, M.P. 2012. Managing farming systems, landscapes, pests and pathogens to improve consumer perception of berries. *Acta Hort.* 926:579 – 585.

Pritts, M.P. and M.J. Kelly. 2008. Effect of soil compaction on strawberry root health and yield. *Proc. 2007 North American Strawberry Conf.*

Pritts, M.P. 2003. From plant to plate: how can we redesign *Rubus* production systems to meet future expectations? *Acta Hort.* 585:537-543.

Pritts, M.P. 2002. Benefits of biotechnology to small farms. In: *Perspectives on Agricultural Biotechnology*. NRAES-144, pp. 89-91.

Pritts, M.P. 2002. Growing strawberries, healthy communities, strong economies and clean environments: what is the role of the researcher? *Acta Hort.* 567:411-417.

Bushway, L.J. and M.P. Pritts. 2002. Enhancing early spring microclimate to increase carbon resources and productivity in June-bearing strawberry. In: Hokanson, S.C. and A.R. Jamieson (eds). *Strawberry Research to 2001*. pp. 161-164. ASHS Press, Alexandria, VA.

Watkins, C.B. and M.P. Pritts. 2001. The influence of cultivar on postharvest performance of fruits and vegetables. *Acta Hort.* 553:59-63.

Pritts, M.P. and M.J. Kelly. 1997. Weed thresholds in strawberries. *Acta Hort.* 439:947-950.

Pritts, M.P. 1997. Impacts of cultivation practices on pollination of *Vaccinium*. *Acta Hort.* 446:91-96.

Pritts, M.P., C.K. Chandler and T.E. Crocker. eds. 1996. *Proc. 4th North American Strawberry Conference.*, Univ. of Florida, Gainesville, 333 p.

Pritts, M.P. 1996. Moral paradigms for the strawberry researcher. In: Pritts, M.P., C.K. Chandler and T.E. Crocker. eds. *Proc. 4th North American Strawberry*

Conference., Univ. of Florida, Gainesville, 333 p.

Fernandez, G.E. and M.P. Pritts. 1993. Growth and source-sink relationships in 'Titan' red raspberry. *Acta Hort.* 352:151-158.

Pritts, M.P. and M.J. Kelly. 1993. Alternative weed control strategies for strawberries. *Acta Horticulturae* 348:321-327.

Gundersheim, N. and M. P. Pritts. 1990. Identifying an appropriate pruning system for 'Royalty' purple raspberry. *Acta Hort.* 262:357-364.

Blanpied, G. D. and M. P. Pritts. 1987. Estimating ethylene climacteric initiation dates in apple orchards. In: *Regulation of Ethylene Responses*, M.S. Reid, ed., *Acta Hort.* 201: 61-68.

- Books/Book chapters

Allmon, W.D., M.P. Pritts, P.L. Marks, B.P. Epstein, D.A. Bullis and K.A. Jordan. 2021. *Smith Woods: The environmental history of an old growth forest remnant in central New York State*. 2<sup>nd</sup> Edition. PRI Publishing, Ithaca, NY

Pritts, M.P. 201\_. Non-infectious disorders. In: *Compendium of Strawberry Diseases*, 3<sup>rd</sup> edition. *in press*.

Pritts, M.P. and T.M. Sjulín. 2019. Strawberries: a case study of how evolving market expectations impact sustainability In: Lang, G. (ed.) *Achieving sustainable cultivation of temperate fruit crops*. Burleigh Dodds, Cambridge, U.K. In press.

Allmon, W.D., M.P. Pritts, P.L. Marks, B.P. Epstein, D.A. Bullis and K.A. Jordan. 2017. *Smith Woods: The environmental history of an old growth forest remnant in central New York State*. PRI Publishing, Ithaca, NY

Pritts, M. and E. Hanson. 2017. Site preparation, soil management and planting. In: *Blackberries*. R.C. Funt and H.K. Hall (eds.). pp. 358. *Crop Production Science in Horticulture*. CABI Publishing, Boston, MA.

Pritts, M. P., Hanson, E. (2013). Site preparation, soil management and planting. (2013). In *Raspberries*. R.C. Funt and H.K. Hall. pp. 282. CABI Publishing, Boston, MA.. In R.C. Funt and H.K. Hall (Ed.), *Crop Production Science in Horticulture* (vol. 23, pp. 288). Boston, MA: CABI.

Nonnecke, G.R. and Pritts, M.P. 2005. Sustainable strawberry production and management. pp. 84-97. In: Khanizadeh, S. and J. DeEll. *Our Strawberries*. AgCanada, Quebec.

Pritts, M. P. 1998. Strawberry nutrition and nutrient deficiencies. In: Compendium of Strawberry Diseases, J.L. Maas, ed. Amer. Phytopathological Society, St. Paul, MN. pp. 11-14.

Pritts, M.P. 2005. Five chapters/sections. In: Childers, N.F. and P.M. Lyrene. The blueberry. 266 pp. Childers Publications, Gainesville, FL

- Preface p. vii
- Genetic engineering of blueberries p. 48
- Blueberry pruning and rejuvenation p. 84-85
- Vertebrate pests in blueberry fields p. 111-114
- Blueberries in the Northeast p. 195-197 (with S. Khanizadeh)

Pritts, M.P. 2003. Five sections/chapters in Childers, N. F. 2003. The strawberry. 246 pp. Childers Publications, Gainesville, FL.

- Preface p. vi.
- Perennial strawberry production and marketing pp. 40-166
- Future of the perennial matted row pp. 71-172
- Implements for weed control in strawberries pp.137-138
- Genetically engineering strawberries p.124

## **EXTENSION/OUTREACH**

- **Extension Workshops, Conferences and Presentations**

Have given more than 1,000 presentations to audiences ranging from elementary school students to commercial berry growers, in more than 30 states and 10 countries in Africa, Asia, Europe and South America.

- **Significant extension publications, technical articles**

Osatuke, A. and M. Pritts. 2021. Temperature patterns during fruit development determine sugar content in ripe fruit. *New York Fruit Quarterly* 29 (2):32-34.

Osatuke, A. and M. Pritts. 2021. Can strawberry flavor be influenced by growing practice? *New York Fruit Quarterly* 29 (1):9 – 12.

Anusuya Rangarajan, Elizabeth Bihn, Marvin Pritts, Julie Suarez, Kacey Deamer, Laura McDermott, Barbara Neal and Elizabeth Lamb. 2020.

<https://smallfarms.cornell.edu/resources/farm-resilience/best-management-practices-for-agritourism-covid/>

- Anusuya Rangarajan, Elizabeth Bihn, Marvin Pritts, Julie Suarez, Laura McDermott and Esther Kibbe. 2020. Best Management Practices for U-Pick Farms During the COVID-19 Pandemic. <https://smallfarms.cornell.edu/resources/farm-resilience/best-management-practices-for-u-pick-farms-during-the-covid-19-pandemic/>
- Hanson, E., K. Demchak and M. Pritts. 2020. Tunnelberries: Enhancing the sustainability of berry production. *Scientia* 129:24-27.
- Davis, T., M. Gómez and M. Pritts. 2018. New York State Berry Market Analysis: Pricing Information of Local Berries. Dyson School of Applied Economics, Cornell University, Ithaca, NY. <https://dyson.cornell.edu/wp-content/uploads/sites/5/2019/07/Cornell-Dyson-eb1903.pdf>
- Pritts, M. P., Heidenreich, C., Gardner, R. D., Helms, M. J., Loeb, G. M., Weber, C. A., McKay, S., Carroll, J. E., Bellinder, R. R., Cox, K. D., McDermott, L. (2014). In Pritts, M., Heidenreich, C. (Ed.), (Multiple years). *Pest Management Guidelines for Berry Crops* (200 pp.). Ithaca, NY USA: Cornell University Pesticide Management and Education Program.
- Pritts, M. P., Heidenreich, C., Gannett, M. (2014). Lessons learned though the NE SARE Berry Soil and Nutrient Management Survey Project: Part I. *New York Fruit Quarterly*.22:24-26.
- Carroll, J. E., Pritts, M. P., Heidenreich, C., Cox, K. D., Loeb, G. M., Helms, M. J., Landers, A. J., Curtis, P. D., McDermott, L., Bucien, T., Graeper Thomas, E. (2011). Organic Production Guide for Blueberries. In Carroll, J., Pritts, M., Heidenreich, C. (Ed.), *NYS IPM Program Publication #225* (pp. 36). Geneva NY USA: New York State IPM Program.
- Carroll, J. E., Pritts, M. P., Heidenreich, C., Cox, K. D., Loeb, G. M., Helms, M. J., Landers, A. J., Curtis, P. D., Weber, C. A., McDermott, L., Bucien, T., Graeper Thomas, E. (2011). Production Guide for Organic Strawberries. In Carroll, J., Pritts, M., Heidenreich C (Ed.), *NYS IPM Publication #226* (pp. 38 pgs.). Geneva, NY USA: New York State IPM Program.
- Pritts, M. P., Heidenreich, C. (2010). NYS Berry Pricing – Trends, Changes, Challenges. In Robinson, T.L. (Ed.), *New York Fruit Quarterly* (2nd ed., vol. 18, pp. 21-24). Geneva, NY USA: NYS Horticulture Society.
- Pritts, M.P. Cane management in raspberries and blackberries. 2010. *Fruit Grower News* 49 (12):31 – 32.
- Heidenreich, C., Pritts, M. P. (2010). Getting Your New Blueberry Planting Off to a Good Start – Part II. In Violet Stone (Ed.), *Small Farms Quarterly* (ed., pp. 4). Ithaca, NY USA: Cornell Small Farms Program.

- Pritts, M.P. 2009. High tunnel raspberries and blackberries. *New York Fruit Quarterly* 17 (3):13 -16.
- Pritts, M. P. 2009. Regular pruning maintains productive blueberry bushes. *Fruit Grower News* 48(12): 28 – 29
- Pritts, M.P. 2009. High tunnel raspberries and blackberries. *New York Fruit Quarterly* 17 (3):13 -16.
- Pritts, M. P. Regular pruning maintains productive blueberry bushes. *Fruit Grower News* 48(12): 28 - 29
- Bushway, L., M. Pritts and D. Handley. 2008. (eds.) *Bramble Production Guide*. Edited the book and contributed several chapters.
- Pritts, M.P. 2006. High tunnels for late fall raspberries. *NY Fruit Quarterly* 14(3):3 – 5.
- Pritts, M.P. 2005. Fruit Farming. In: P. Eisenstadt. *Encyclopedia of New York State*. Syracuse Univ. Press. 1500 pp.
- lungerman, K. and M. Pritts. 2005. Growing blueberries in cold climates. *NY Fruit Quarterly*. 13:21-23.
- The Cornell Guide to Growing Fruit at Home. 2003. (one of 8 co-authors), IB 156, Cornell Cooperative Extension, 104 pp.
- Rangarajan, A., E. Bihn, M. Pritts and R. Gravani. 2004. A grower self-assessment of food safety risks. National Good Agricultural Practices Program, Cornell Univ.
- Pritts, M.P. 2003. Raspberries and related fruits. In: Caballero, B. *Encyclopedia of Food Sciences and Nutrition*. Academic Press, Kent, U.K.
- Pritts, M.P. and D. Handley. 1998. Strawberry production guide. 14 chapters, NRAES-88, 162 p.
- Pritts, M. P. 1996. Strawberries: the first fruit of spring. In: L. Reich (ed.). *Growing fruits: nature's desserts*. Brooklyn Botanical Garden Handbook #147, Brooklyn, NY, pp. 46-53.
- Pritts, M. P. 1996. Raspberries. In: R. Gough and E. B. Poling (eds.). *Small fruits in the home garden*. Haworth Press, Binghamton, NY. pp. 189-226.
- Pritts, M. P. 1992. Raspberries and related fruits. In: Robinson, R. (ed.). *Encyclopaedia of Food Science, Food Technology and Nutrition*. Academic Press, London.

- Pritts, M. P. and J. F. Hancock. 1992. Highbush blueberry production guide. 16 chapters, NRAES-55, 200 p.
- Pritts, M. P. 1991. Raspberries and blackberries. Factsheet. USDA Small Farm Program, Washington, D. C.
- Bellinder, R.R., M.P. Pritts, I.A. Merwin and J.C. Neal. 1991. Horticultural weed control in the United States in the Ninties. Proc. Brighton Crop Protection Conf. pp. 581-590.
- Eames-Sheavly, M. and M. P. Pritts. 1991. Pruning grapes and bramble and bush fruits. In: A. Cook. (ed.). Pruning techniques. Brooklyn Botanical Garden Handbook 47(1)., Brooklyn, NY.
- Eames-Sheavly, M. and M. P. Pritts. 1991. Training and pruning fruit trees. In: A. Cook. (ed.). Pruning techniques. Brooklyn Botanical Garden Handbook 47(1)., Brooklyn, NY.
- Pritts, M. P. and M. A. Castaldi. 1991. Assessing the economic implications of research on production practices for strawberry crops. Chapt. 51. In: A. Dale (ed.). The strawberry into the 20th Century. Timber Press, Portland, OR.
- Pritts, M. P. 1991. Herbicide injury in raspberries and blackberries. In: Compendium of Raspberry and Blackberry Diseases and Insects, M. A. Ellis, R. H. Converse, R. N. Williams, and B. Williamson, eds. Amer. Phytopathological Society, St. Paul, MN. pp. 80-83.
- Pritts, M. P. 1991. Taxonomy, history of production, and economic importance of raspberries and blackberries. In: Compendium of Raspberry and Blackberry Diseases and Insects, M. A. Ellis, R. H. Converse, R. N. Williams, and B. Williamson, eds. Amer. Phytopathological Society, St. Paul, MN. pp. 1-2.
- Pritts, M. 1990. Pest control in small fruit plantings. In: Himelrick, D. and G. Galletta (eds.). Small Fruit Crop Management. pp 66-71. Academic Press, New York.
- Kovach, J., W. Wilcox, A. Agnello and M. Pritts. 1990. Strawberry scouting procedures. NYS College of Agric. and Life Sciences, Cornell Univ., Ithaca.
- Pritts, M. P. and D. Handley, eds. 1989. Bramble production guide. 15 chapters, NRAES-35, 189 p.
- Eames-Sheavly, M. and M. P. Pritts. 1989. The home fruit planting. IB 156. Cornell University, 46 pp.
- Pritts, M. P. and A. Dale. 1989. Dayneutral strawberry production guide. IB 215. Cornell University, 9 p.

Dale, A. and M. P. Pritts. 1989. Dayneutral strawberries. Factsheet 232, Ontario Ministry of Agriculture and Food.

Pritts, M. P., G. English-Loeb and B. Turechek. (revised annually). Cornell Pest Management Guidelines for Small Fruit Production, NYS College of Agric. and Life Sciences, Cornell Univ., Ithaca.

Contributor to Misc. Bull. 74, (revised biennially). Guide to safe pest management around the home. NYS College of Agric. and Life Sciences, Cornell Univ., Ithaca.

Contributor to New York Berry News.

- **Major Internet/Electronic Resources**

Responsible for organizing a series of 28 webinars for growers across the continent using researchers and extension educators throughout the Northeast and Midwest as presenters. Presented 7 of these webinars (2008-2009 and 2011-2012). <https://blogs.cornell.edu/berries/ipm/berry-webinars/>

Cornell Fruit Web site –<http://www.fruit.cornell.edu>

Berry soil and nutrient management: A guide for educators and growers. <https://blogs.cornell.edu/berries/productions/berry-soil-and-nutrient-management-a-guide-for-educators-and-growers/>

Berry Diagnostic Tool – developed a tool to identify the cause of symptoms in blueberries, raspberries and strawberries, including diseases, insects, physiological disorders and herbicide injury symptoms. Major revision in 2020. <https://blogs.cornell.edu/berrytool/>

Orde, K., R. Sideman, M. Pritts and K. Demchak. 2019. Low tunnel strawberry production guide. [https://extension.unh.edu/resources/files/Resource007429\\_Rep10703.pdf](https://extension.unh.edu/resources/files/Resource007429_Rep10703.pdf)

Pritts, M., L. McDermott, K. Demchak, E. Hanson, C. Weber, A.J. Both, G. Loeb and C. Heidenreich. 2019. *On line at*: High Tunnel Production Guide for Raspberries and Blackberries. [www.hort.cornell.edu/fruit/pdfs/high-tunnel-brambles.pdf](http://www.hort.cornell.edu/fruit/pdfs/high-tunnel-brambles.pdf)

Greenhouse Raspberry Production – developed a step-by-step guide to producing raspberries in greenhouses, with color photos (2003). <https://blogs.cornell.edu/newfruit/files/2016/12/ghrasp-128la1g.pdf>

Fruits as Edible Ornamentals - a guide to the use of fruiting plants in landscapes

[http://www.hort.cornell.edu/department/faculty/pritts/ornamental\\_fruits/index.html](http://www.hort.cornell.edu/department/faculty/pritts/ornamental_fruits/index.html)

Small Fruit Nursery Guide (major revision in 2020)

<https://blogs.cornell.edu/berrynurseries/>