

Chad Elliott Finn

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Current Title: USDA-ARS Research Geneticist
Courtesy appointment with Oregon State University, Department of Horticulture

Education History:

Graduate Ph.D.- Horticulture (minor Plant Breeding), 1989, University of Minnesota.
Thesis: Germplasm sources and screening methods to develop higher soil pH tolerance in *Vaccinium*.

M.S.-Horticulture, 1985, University of Minnesota. Thesis: Inheritance of and relationships between bloom date, ripe date, fruit filling period, and fruit size in blueberry progenies.

Undergraduate B.S.- Horticulture Production, 1983, Purdue University.

Professional Positions:

1993-present **Research Geneticist**, U.S.D.A.-ARS, Northwest Center for Small Fruit Research, Horticultural Crops Research Lab, Corvallis, Ore.
1989-1993 **Assistant Professor of Horticulture/State Fruit Crop Specialist**, Department of Horticulture, University of Missouri, Columbia, Mo
1983-1989 **Graduate Research Assistant**, Department of Horticultural Science and Landscape Architecture, University of Minnesota. St. Paul, Minn.
1988-1989 **Assistant Extension Specialist - Fruit Crops**, Department of Horticultural Science and Landscape Architecture, University of Minnesota, St. Paul, Minn.
1980-1982 **Research Assistant (summer)**, Small Fruits Lab. U.S.D.A.-ARS, Beltsville, Md.

Current Research Activities:

Research activities combine applied efforts to develop new small fruit (blackberry, strawberry, raspberry, blueberry) cultivars for the Pacific Northwest commercial industry along with more basic efforts to understand the distribution of genetic diversity in wild relatives of these small fruit crops.

Cultivars Released:

ORUS 285-1, ornamental blueberry (201X), PPAF

ORUS 285-2, ornamental blueberry (201X), PPAF
'Twilight', semi-erect blackberry (2018) PPAF
'Norman', southern highbush blueberry (2018, University of Arkansas primary releasing institution)
'Eclipse', semi-erect blackberry (2017) PPAF
'Galaxy', semi-erect blackberry (2017) PPAF
'Echo' repeat flowering blueberry (2017) PPAF
'Hall's Beauty' blackberry (2017) PPAF
'Columbia Sunrise' blackberry (2017) USPP29,367
'Marys Peak' strawberry (2016) USPP29,370
'Kokanee' red raspberry (2016) USPP28,666
'Mini Blues', initially released as 'Baby Blues' (USPTO rejected name) (2015) blueberry USPP 28,233
'Columbia Giant' (2015) blackberry USPP28,369
'Cascade Harvest' red raspberry (2014; WSU primary releasing institution) USPP26,369
'Black Magic'TM (APF-77) primocane-fruiting blackberry (2014; University of Arkansas primary releasing institution) USPP 24,249
'Cascade Gold' yellow red raspberry (2013; WSU primary releasing institution)
'Columbia Star' blackberry (2013) USPP25,532
'Sweet Sunrise' strawberry (2013) USPP 25,223
'Charm' strawberry (2013) USPP 25,300
'Perpetua' blueberry ornamental (2012) USPP 24,209
'Puget Crimson' strawberry (2011; WSU primary releasing institution) USPP 22,781
'Vintage' red raspberry (2011) USPP 24,198
'Sweet Bliss' strawberry (2011)
'Newberry' blackberry (2010)
'Onyx' trailing blackberry (2010); USPP 22,358
'Wild Treasure' trailing blackberry (2010)
'Valley Red' strawberry (2009)
'Stolo' strawberry (2007; Agriculture and Agri-Foods Canada primary releasing institution)
'Cascade Bounty' red raspberry (2006; WSU primary releasing institution) USPP 18,246
'Saanich' red raspberry (2006; Agric. and Agri-Food Canada primary releasing institution)
'Pink Champagne' pink, highbush blueberry (2007; USDA-ARS, Chatsworth, primary releasing institution). Originally released as G-435 blueberry (2005; USDA-ARS, Chatsworth, primary releasing institution)
'Pink Lemonade' pink rabbiteye blueberry (2007; USDA-ARS, Chatsworth, primary releasing institution). Originally released as ARS 96-138 blueberry (2005; USDA-ARS, Chatsworth, primary releasing institution)
'Esquimalt' red raspberry (2005; Agric. and Agri-Food Canada primary releasing institution)
'Prime-Jan'[®] erect blackberry (2005; University of Arkansas primary releasing institution) USPP 16,989
'Prime-Jim'[®] erect blackberry (2005; University of Arkansas primary releasing institution) USPP 15,788
'Obsidian' trailing blackberry (2005)
'Metolius' trailing blackberry (2005)

'Black Pearl' trailing blackberry (2005)
 'Nightfall' trailing blackberry (2005)
 'Black Diamond' trailing blackberry (2005)
 'Pinnacle' strawberry (2002)
 'Tillamook' strawberry (2002)
 'Chinook' red raspberry (2002)
 'Schwartz' ('Puget Summer') strawberry (2002; WSU primary releasing institution)
 USPP12,067
 'Coho' red raspberry (1999)
 'Lewis' red raspberry (1998; in cooperation with HortResearch Inc. New Zealand)
 'Siskiyou' trailing blackberry (1997)
 'Firecracker' strawberry (1997)
 'Independence' strawberry (1997)
 'Black Butte' blackberry (1996)
 'Triple Crown' blackberry (1996; USDA-ARS, Beltsville, primary releasing institution)
 'Chandler' blueberry (1994; USDA-ARS, Chatsworth, primary releasing institution)

Germplasm Collection Experience:

2007 United States. One week collecting small fruit germplasm, primarily *R. occidentalis* in the Great Plains. U.S. participants included M. Dossett (Ore. St. Univ.). Funded by USDA-ARS-PEO
 2004 Chile. Spent 10 days collecting *Fragaria* sp. in S. Chile. Collaborator: J. Retamales, Univ. Talca
 1999 China. Spent three weeks collecting small fruit and new crop germplasm (e.g. *Actinidia*, *Schisandra*) and lecturing on blueberry in northeast China. U.S. participants included David Yarborough (Univ. of Maine). Primary Chinese host was Wu Banghua (Jilin College of Forestry).
 1996 China. Spent one month collecting small fruit germplasm (*primarily: Rubus, Fragaria, Vaccinium, Ribes, and Actinidia*) in northeast China. U.S. participants included M. Thompson and J. Postman (USDA-ARS National Clonal Germplasm Repository). Primary Chinese hosts were Xi Shengke and Zhang Qinghua (Chinese Academy of Forestry) and Wu Xiaochun (Heilongjiang Forest Science Institute).
 1996 Ecuador. Three weeks were spent collecting *Fragaria chiloensis* land races, *Rubus* and *Vaccinium* species at high elevation primarily in the regions near Ambato and Quito. U.S. participants included J. Hancock (Michigan State University) and C. Heider (Oregon State University).
 1994 United States. Two weeks were spent collecting *Rubus, Vaccinium* and *Fragaria* in Oregon and Washington.
 1993 United States. Two weeks were spent in Oregon collecting *Rubus* and *Vaccinium*.
 1993 United States. Three weeks were spent in Washington collecting *Rubus, Fragaria, Vaccinium, and Ribes* west of the Cascade Mountains. This trip was conducted cooperatively with the University of Minnesota (Luby, Harrison, Hoover). Portion of seed submitted to U.S.D.A.-ARS National Clonal Germplasm Repository.
 1990-1992 United States. *Vaccinium* was collected throughout Missouri for evaluation at the Univ. of Missouri, North Carolina State Univ., and by the USDA-ARS (Corvallis)

Teaching Activities:

Co-instructor (and developed lecture curriculum) for online Professional and Continuing Education course entitled Online Blueberry Physiology, Production Systems & Management, offered initially Jan. 23 – March 6, 2017 semiannually since. “Blueberry Breeding: From wild species to modern cultivars.” Led by B. Strik. 35 students per offering. In first offering students include organic and conventional growers, consultants and peers (5) from 3 international countries, and 3 states in the USA.

Co-teach Temperate Tree Fruit, Berries, Grapes and Nuts-HORT 251; every two years (1998-2017)

Lecture annually in: Plant Breeding- HORT/CSS 450/550 (Mehlenbacher, since 1994)
Horticulture Research-HORT 512 (1994-2002; 2004-2013)
World Food Crops CSS330 (Nonogaki; since 2013)

Professional Activities:

Northwest Berry Nursery Meeting, Coordinator, 1996-present.

RosBREED SCRI, Advisory Committee, 2013-present.

Scientific Advisory Board for European Commission (SFS-05-2015 Strategies for crop productivity, stability and quality) project: “GoodBerry”. (2015-2017)

National Clean Plant Network, Berries Governing Board, elected 2014

American Pomological Society Shepard Award Committee (for best paper), 2010.

American Pomological Society, Advisory Committee, 1996-1998.

American Pomological Society, co-chair Educational Program Planning committee 2009-10

American Pomological Society, co-chair Small Fruit Advisory Committee, 1996-1999.

American Pomological Society, Executive Board, 2011-present.

American Pomological Society, Wilder Award Committee, member, 2014-present.

American Pomological Society/American Society of Horticultural Science, Co-editor Fruit and Nut Varieties List 2005-2013.

American Pomological Society/American Society of Horticultural Science, Blackberry co-editor Fruit and Nut Cultivar List 1999-present.

American Society for Horticultural Science, Associate/Consulting editor, 2005-2013.

American Society for Horticultural Science, Fellows Screening Committee, 2011-2014; 2018-present.

American Society of Horticultural Science, Best fruit paper committee, member, 2004-2005.

American Society of Horticultural Science, Chair History working group, 1996-97.

American Society of Horticultural Science, Chair, Viticulture and Small Fruit working group 1998-1999, member 1983-present.

American Society of Horticultural Science, Fruit Breeding working group Vice Chair, 2001-2002, Chair, 2002-2003, member 1993-present

Midwest Tree Fruit Spray Guide, Coordinating editor horticulture portion of annual guide. 1990-1993

Global Conservations Strategy for *Fragaria* (Strawberry) Expert Committee, 2005-2010

International Society for Horticultural Science, Co-convener 8th International Symposium on Vaccinium Culture. Oregon 2004-2008

International Society for Horticultural Science, Small Fruit and Viticulture Group 1993-present.

International Society for Horticultural Science, Scientific Committee 8th International Strawberry Symposium, Quebec, Canada. 2012-2016

International Society for Horticultural Science, Scientific Committee 7th International Strawberry Symposium, China. 2009-2012

International Society for Horticultural Science, Scientific Committee 8th International Rubus and Ribes Symposium, Scotland. 1998-2002

International Society for Horticultural Science, Scientific Committee 9th International Rubus and Ribes Symposium, Chile. 2002-2007

International Society for Horticultural Science, Scientific Committee 10th International Rubus and Ribes Symposium, Serbia. 2008-2011

International Society for Horticultural Science, Scientific Committee 11th International Rubus and Ribes Symposium, North Carolina, USA. 2013-2015

International Society for Horticultural Science, Co-convener and Member Scientific Committee, 9th International Vaccinium Symposium, Oregon, USA 2004-2008

International Society for Horticultural Science, Scientific Committee 10th International Vaccinium Symposium, The Netherlands 2008-2012

International Society for Horticultural Science, Scientific Committee 28th International Horticultural Congress - Berries Symposium, Portugal. 2006-2010.

International Society for Horticultural Science, Co-Convener Berry Section and Scientific Committee 29th International Horticultural Congress - Berries Symposium, Australia. 2012-2014.

International Society for Horticultural Science, Scientific Committee 30th International Horticultural Congress – Berry Fruit (3rd International Symposium) Symposium, Istanbul, Turkey. 2016-2018.

Journal of Berry Research; Editorial Board, 2009-present

Missouri Small Fruit Conference Planning Committee, co-Chair, 1990-1992

Missouri State Horticultural Society Annual Meeting Planning Committee, Chair, 1989-1992

North American Bramble Growers Assoc. Ann. Meeting Planning Committee, co-Chair, 1995-96

NCCC-22 (formerly NCR-22) Small Fruit and Viticulture Committee. Chair 1997-1998.

NCCC-22 (formerly NCR-22) Small Fruit and Viticulture Committee. Member 1990-present.

NCCC-212 Small Fruit and Viticulture Committee. Co-convener 2014.

North American Bramble Growers Association, western Representative, 1995-2000.

North American Strawberry Growers, Board of Directors 1999-2006.

Northwest Center for Small Fruit Research, Coordinating Committee, 1999-present

Northwest Center for Small Fruit Research, Technical Advisory Committee, 1999-present.

NW Center for Small Fruit Research. Genetics Technical Working Group, Chair, 1994-95.

Oregon Horticulture Society, Co-Chair Berry Program, 1996

Oregon State University Department of Horticulture Farm Committee, 1995-present

Technical Advisory Committee, USDA-ARS National Clonal Germplasm Repository, Corvallis, Ore. 1993-present

U.S. Rosaceae Genomics, Genetics and Breeding Executive Committee (RosEXEC), elected member executive committee 2005-2009.

USDA Plant Quarantine Office (Beltsville, Maryland) Liaison Committee, 1999-2002.

USDA Small Fruit Crop Germplasm Committee, 1993-present; Chair 1997-2002.

Western Pest Conference, Chair. 1996-1997.

Professional and Honorary Society Memberships:

Alpha Zeta
American Pomological Society
American Society of Horticultural Science
Ceres
Gamma Sigma Delta
International Society for Horticultural Science
Lower Mainland Horticultural Improvement Association
North American Fruit Explorers
North American Bramble Growers Association
North American Strawberry Growers Association
Oregon Horticulture Society
Western Washington Horticulture Society
Botanical Society of America (1994-1995)

Honors and Awards:

USDA Certificate of Merit. For outstanding accomplishments in establishing a dynamic and productive breeding program for small fruit crops in the Pacific Northwest. November 1996.

USDA Certificate of Merit. "For sustained performance in maintaining a dynamic and highly productive research program on the genetics and breeding of small fruit crops. September 1997.

Honorary Professor ("Vice Doctor Tutor"). Graduate School of Northeast Forestry University. Jilin, China. 1997

Jilin Song Jiang He Forestry Bureau; Jilin City, China; In appreciation for collaborative efforts; "Certificate for Senior Consultant at Economic Technique". 1998

Appreciation for Service on Advisory Committee. The American Pomological Society. 1998

USDA Certificate of Merit. "For sustained performance in maintaining a dynamic and highly productive research program on the genetics and breeding of small fruit crops. September 1998

USDA Certificate of Merit "For superior performance in conducting a small fruit breeding, selection, and germplasm enhancement program." March 2000.

USDA Certificate of Merit "For superior performance in leading a small fruit breeding and germplasm evaluation program resulting in identification of thornless blackberry selections." March 2002.

USDA-ARS, NCGR-Corvallis, In recognition of outstanding scientific contributions to

USDA ARS NCGR-Corvallis as Volunteer Scientist 2002.

USDA-ARS, NCGR-Corvallis “In recognition of outstanding scientific contributions as Chair, Small Fruits CGC”. December 2002

USDA Certificate of Merit “For outstanding performance in leading a breeding program that continues to have a major impact on the small fruits industry in the Pacific Northwest.” June 2003.

USDA Certificate of Merit “For continuing excellence in leading the small fruit breeding program of the Horticultural Crops Research Unit in Corvallis. April 2004.

Purdue University Department of Horticulture Distinguished Alumni Award. October 2006.

USDA-ARS National Award for “Superior Efforts in Technology Transfer”- “For development and transfer of new varieties of berries.” September 2009

American Society for Horticultural Science Fellow. Spring 2010

American Pomological Society, 2010 First Place Winner U.P. Hedrick Award for outstanding paper: Dossett, M. and C.E. Finn 2010. Primocane-fruiting in black raspberry (*Rubus occidentalis* L.). J. Amer. Pomol. Soc. 65:56-61.

Guest Professor, Beijing Engineering Research Center for Strawberry, Beijing Academy of Agriculture and Forestry Sciences. February 2012.

Commemorative Medal for the 7th China Strawberry Festival and Chinese Finest Strawberry Challenge Cup given to judges at competition. February 2012.

ASHS Outstanding Fruit Cultivar for ‘Black Diamond’. American Society for Horticultural Science, August 2012.

American Pomological Society Wilder Medal Award for outstanding service to horticulture in the broad area of pomology, 2013

American Pomological Society Shepard Awarder Medal Award for best research paper published in the Journal of the American Pomological Society: Hancock, J.F., P.W. Callow, M.M. Mathey, T. Mackey, K. Gündüz, S. Mookerjee, L. Cai, N. Salinas, N.V. Bassil, K.E. Hummer, and C.E. Finn. 2015. Phenotypic variability in a panel of strawberry cultivars from North America and the European Union. J Am. Pomol. Soc. 69:85-101.

Federal Laboratory Consortium (FLC) Far West Regional Award for 2016 for "Development of New Berry Varieties" in the category of Outstanding Commercialization Success.

Graduate Students:

Kristin Neill (2017-present), M.S. Horticulture, Committee member
Christina Mulch (2017-present), Horticulture, Committee member
Ryan Graebner (2015-2018), M.S. Horticulture, Committee member
Kim Shearer-Lattier (2014-16), M.S. Horticulture, Committee member
Natalia Salinas (2012-2015), M.S. Horticulture, Co-Major advisor
Megan Mathey (2010-2013), M.S. Horticulture, Major advisor
Diego Quito (2009-2011), Ph.D. Committee Member, Department of Botany and Plant Pathology
Michael Dossett (2007-2011), Ph.D., Horticulture, Major advisor; Black Raspberry (*Rubus occidentalis* L.)
Wambui Njugana (2006-2010), Ph.D. Committee Member, Department of Horticulture
Du Xiaofen (2006-2009), Ph.D. Committee Member, Department of Food Science
Sugae Wada (2006-2009), Ph.D. Committee member, Department of Horticulture
Michael Dossett (2004-2007), M.S. Thesis- Horticulture - Variation and Heritability of Vegetative, Reproductive and Fruit Chemistry Traits in Black Raspberry (*Rubus occidentalis* L.)
Rengong Meng, (2000-2006) Ph.D., Major advisor. Department of Horticulture. Thesis- Exploration of the feasibility of developing a winter hardy 'Marion' blackberry through genetic engineering.
Connie Landis Fisk (2003-2006), M.S. Committee Member, Departments of Food Science and Horticulture.
Nina Rosa Flores (2005-2006), M.S. Committee Member, Department of Horticulture
Thanyaporn Siriwoharn (2003-2005); M.S. Committee member, Department of Food Science
Peter Boches (2002-2005), M.S. Committee member, Department of Horticulture
Keith Klesk (2000-2004), Ph.D. Committee member, Department of Food Science
Jungmin Lee (2001-2004), Ph.D. Committee member, Department of Food Science
Rajesh Jetti (2004-2005), M.S. Committee Member, Department of Food Science
Yannis Tzanetakakis (2001-2004), Ph.D. Committee member, Department of Botany and Plant Pathology.
Yuanyuan Wang (2002-2004), M.S. Committee member, Department of Food Science
Kevin Turner (1998-2001), M.S. Committee member, Department of Horticulture.
Rengong Meng, (1996-1999) M.S., Major advisor. Department of Horticulture. Thesis- Evaluation of *Rubus* chromosome numbers using flow cytometry.
Angela Anderson, M.S., Horticulture. Thesis- Evaluation of variation within *Rubus ursinus* collected from native sites throughout the Pacific Northwest. Major advisor
Gyesoon Jeong. (1990-1992), M.S. University of Missouri, Department of Horticulture

Undergraduate/High School Students Advised/Mentored:

Melissa Clark, Ore. State University
Zac Perry; Ore. State University
Melanie Ulrich, Horticulture, Texas A&M University
Grey Horton, BioResource Research, Ore. State University
Crystle Chamberlain, BioResource Research, Ore. State University
Chris Heider, BioResource Research, Ore. State University
Jill Ridout, Horticulture, Ore. State University

Janessa Link, Waldport High School, Waldport, Ore.
Sara Foster, Crescent Valley High School, Corvallis, Ore.
Erin Ortiz, Crescent Valley High School, Corvallis, Ore.
Sumi Maristany, Corvallis High School, Corvallis, Ore.
Hannah DeVyldere, South Albany High School, Albany, Ore
Madeline Abrams, Benson High School, Portland, Ore.
Jamie Willard, Corvallis High School, Corvallis, OR
Sabrina Teo, Cheyenne Mountain High School, Colorado Springs, CO
Sarabeth Peace-Smith, Crescent Valley High School, Corvallis, OR
Harrison Schreiber, Crescent Valley High School, Corvallis, OR

Participation in Major International, National, and Regional Meetings:

International

Berry Quest International, (Launceston, Tasmania, Australia, 2018)
International Vaccinium Symposium (Gainesville, FL, 2016)
International Vaccinium Symposium (Maastricht, The Netherlands 2012)
International Strawberry Symposium (Beijing, China 2012)
International Rubus and Ribes Symposium (Zlatibor, Serbia 2011)
V Simpósio Nacional do Morango e IV Encontro de Pequenas Frutas e Frutas Nativas do Mercosul (Pelotas, Brazil, 2010)
International Horticultural Congress (Lisboa, Portugal 2010)
International Conference Food-Omics; A science for nutrition, health, and wellness in the post-genomic era, *Alma Mater Studiorum* (Cesena Italy., 2009)
Primer Congreso Nacional de Berries, (Los Reyes, Mexico, 2008)
International Vaccinium Symposium (Corvallis, Oregon, 2008)
International Berry Health Benefits Symposium. Corvallis, OR (2005, 2007)
International Rubus and Ribes Symposium (Pucon, Chile 2005)
International Vaccinium Symposium (Sevilla, Spain and Lisbon, Portugal 2003)
International Horticultural Congress (Toronto, Canada, 2002)
National Soft Fruit Conference (Ashford, United Kingdom, 2002)
International Rubus and Ribes Symposium (Dundee, Scotland, 2001)
North American Strawberry Research Conference (Niagara Falls, Canada, 2001)
International Vaccinium Symposium (Termas de Chillan, Chile, 2000)
International Rubus and Ribes Symposium (Melbourne, Australia, 1998)
Beltsville Symposium: Germplasm Resources: Collection, Ownership and Intellectual Property Rights (Beltsville, MD, 1995)
International Rubus and Ribes Symposium (Skierniewice, Poland, 1993)
International Strawberry Symposium (Baltimore, 1992)
International Vaccinium Symposium (Madison, 1988)

National

American Society for Horticultural Science (1984-1990, 1992, 1994-1999, 2002-2003, 2009-2012, 2014, 2017)
North American Blueberry Council (Portland, 1998)
North American Blueberry Research Workers Conference (Kalamazoo, MI, 2010;

Wilmington, NC, 1998; Portland, 1990)
North American Raspberry and Blackberry Growers Association (Ventura, Cal., 2017, Fayetteville, AR, 2015; Portland, OR, 2013; Sandusky, OH, 2012; Monterey, Cal., 2010; Tampa, Fla., 2004; Puerto Vallarta, Mexico 2003, Raleigh, N.C., 2002; Niagara Falls, Ontario, 2001; Primm Valley NV, 2000; Vancouver, BC, 1998; Portland, 1996; Orlando, 1995; Minneapolis, 1992)
North American Strawberry Growers Association Annual Meeting (Oxnard, Cal. 2007; Tampa, Fla., 2004; Puerto Vallarta, Mexico 2003, Raleigh, N.C., 2002; Niagara Falls, Ontario, 2001; Primm Valley NV, 2000; Vancouver, BC, 1998; Los Angeles, 1996; Orlando, 1995)
North American Strawberry Research Conference (Oxnard, Cal. 2007, Niagara Falls, 2001; Orlando, 1995)

Regional

Lower Mainland Horticultural Improvement Association (Abbotsford, BC 1993-1994, 1996, 1999, 2001, 2003, 2005, 2007, 2011, 2013, 2015, 2016, 2018)
Lynden Small Fruit Conference (Lynden, WA 2010-2017)
North Willamette Valley Horticulture Conference (Portland, 1993-2018)
Northwest Center for Small Fruit Research (1994-2017)
Oregon Blueberry Conference, (Portland/Salem, Ore. 2010-2018)
Oregon Caneberry Workshop (2008-2017)
Oregon Raspberry and Blackberry Commission Annual Meeting (1993-2018)
Oregon State Horticultural Society (Portland, 1993-2012)
Oregon Strawberry Commission Annual Meeting (1993-2018)
Pacific Northwest Biennial Blueberry Conference (Portland, 1994; 1996; 1998; 2000)
Univ. of California, S. Coast Res. Station, Strawberry Field Day (Los Angeles, 1993; Watsonville, 1996)
Washington Blueberry Commission Annual Meeting (2010-2018)
Washington Red Raspberry Commission Annual Meeting (1993-2002, 2008-2018)
Western Small Fruit Pest Conference (Various locations, 1993-2002)
Western Washington Horticultural Association (Tacoma, 1993-2002, 2005)

Research Publications:

Theses

Finn, C.E. 1989. Germplasm sources and screening methods to develop higher soil pH tolerance in Vaccinium. Ph. D. Diss., University of Minnesota, St. Paul, Minn. (Diss. Abstr. 50-09B).
Finn, C.E. 1985. Inheritance of and relationships between bloom date, ripe date, fruit filling period, and fruit weight in blueberry progenies. M. S. thesis. University of Minnesota, St. Paul, Minn.

Patents

Finn, C.E. 2018. United States Plant Patent: Blackberry plant named 'Columbia Sunrise'. USPP29,367. Alexandria, VA.
Finn, C.E. 2018. United States Plant Patent: Strawberry plant named 'Marys Peak'. USPP29,370.

- Alexandria, VA.
- Finn, C.E. 2017. United States Plant Patent: Red raspberry plant named 'Kokanee'. USPP28,666. Alexandria, VA.
- Finn, C.E. 2017. United States Plant Patent: Blackberry plant named 'Columbia Giant'. USPP28,369. Alexandria, VA.
- Finn, C.E. 2017. United States Plant Patent: Blueberry plant named 'Mini Blues'. USPP28,233. Alexandria, VA.
- Finn, C.E. 2015. United States Plant Patent: Blackberry plant named 'Columbia Star'. USPP25,532. Alexandria, VA.
- Finn, C.E. 2015. United States Plant Patent: Strawberry plant named 'Charm'. USPP 25,300. Alexandria, VA.
- Finn, C.E. 2015. United States Plant Patent: Strawberry plant named 'Sweet Sunrise'. USPP 25,223. Alexandria, VA.
- Finn, C.E. 2014. United States Plant Patent: Blueberry plant named 'Perpetua' PP24,209. Alexandria, VA.
- Finn, C.E. 2014. United States Plant Patent: Red Raspberry plant named 'Vintage' PP24,198. Alexandria, VA.
- Finn, C.E. 2011. United States Plant Patent: Blackberry plant named 'Onyx' PP22,358. Alexandria, VA.

Refereed Publications

- Dossett, M., N.V. Bassil, R. Cronn, K. Lewers, and C.E. Finn. 201X. Range-wide population structure of black raspberry in eastern North America and evidence of introgression from cultivated plants. *Mol. Ecol.* (In preparation)
- Dossett, M., J. Lee, and C.E. Finn. 201X. Evaluation of anthocyanins and other fruit quality components of wild black raspberry germplasm. *Genet. Resour. Crop Evol.* (Submitted or is this a name change for one below?).
- Samtani, J.B., C.R. Rom, H. Friedrich, S.A. Fenimore, C.E. Finn, A. Petran, R.W. Wallace, M.P. Pritts, G. Fernandez, C. Chase, C. Kubota, and B. Bergefurd. 2018. The status and future of the strawberry industry in the U.S. *HortScience* (accepted)
- Carter, K., J.D. Zurn, N.V. Bassil, C.E. Finn, and K.E. Hummer. 201X. The importance of being 'Boysen': examining genotypic variation with simple sequence repeat markers. *J. Am. Pom. Soc.* (accepted)
- Zurn, J.D., K. Carter, M. Yin, M.W. Worthington, John R. Clark, C.E. Finn, and N.V. Bassil. 2018. Validating blackberry seedling pedigrees and developing an improved multiplexed microsatellite fingerprinting set. *J. Amer. Soc. Hort. Sci.* 143:1-10 doi.org/10.21273/JASHS04474-18.
- VanBuren, R., C. Man-Wai, M. Colle, J. Wang, S. Sullivan, J.M. Bushakra, I. Liachko, K.J. Vining, M. Dossett, C.E. Finn, R. Jibrán, D. Chagne, K. Childs, P.O. Edger, T.C. Mockler, and N.V. Bassil. 2018. A near complete, chromosome-scale assembly of the black raspberry (*Rubus occidentalis*) genome. *GigaScience* 7:1-9 [doi: 10.1093/gigascience/giy094](https://doi.org/10.1093/gigascience/giy094)
- Hancock, J.F., P.P. Edger, P.W. Callow, T. Herlache, and C.E. Finn. 2018. Generating a unique germplasm base for the breeding of day-neutral strawberry cultivars. *HortScience* 53:1069-1071 <https://doi.org/10.21273/HORTSCI12840-18>.
- Gallardo, R.K., Q. Zhang, M. Dossett, J.J. Polashock, C Rodriguez-Saona, N. Vorsa, P.P. Edger,

- H. Ashrafi, E. Babiker, C.E. Finn, I. Massimo. 2018. Breeding trait priorities of the blueberry industry in the United States and Canada. *HortScience* 53: 1021-1028. DOI: 10.21273/HORTSCII2964-18
- Bushakra, J.M., M. Dossett, K.A. Carter, K.J. Vining, J.C. Lee, D.W. Bryant, R. VanBuren, J. Lee, T.C. Mockler, C.E. Finn, and N.V. Bassil. 2018. Characterization of aphid resistance loci in black raspberry (*Rubus occidentalis* L.). *Mol. Breed.* 38:83-102. DOI: 10.1007/s11032-018-0839-5.
- Finn, C.E., B.M. Sebastia, and J.R. Clark. 2018. Blackberry, p. 752-754. In: K. Gasic, J.E. Preece, and D. Karp (eds.). Register of new fruit and nut cultivars List 49. *HortScience* 53:748-766.
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Extension Publications

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- Finn, C.E., B.C. Strik, and P.P. Moore. 2014. Raspberry Cultivars for the Pacific Northwest (PNW 655). Oregon State University Extension Service, Corvallis, Ore.
- Finn, C.E., B.C. Strik, and P.P. Moore. 2014. Strawberry Cultivars for Western Oregon and Washington (EC 1618-E, Revised). Oregon State University Extension Service, Corvallis, Ore.
- Strik, B.C., C.E. Finn, and P.P. Moore. 2014. Blueberry Cultivars for the Pacific Northwest (PNW 656). Oregon State University Extension Service, Corvallis, Ore.
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- Strik, B.C. and C.E. Finn. 2008. Blueberry Cultivars for Oregon (EC 1308-E). Oregon State University Extension Service, Corvallis, Ore.
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- Townsend, H.G., J. Moore, M. Kaps, C. Finn, M. Warmund, and H. Shaffer. 1993 Missouri Commercial Grape Pest Control Guide. Southwest Missouri State University, Mtn. Grove, Mo.
- Byers, P., C.E. Finn, et al. 1993. Missouri Small Fruit Pest Management Guide Update (MX-377). Southwest Missouri State University, Mtn. Grove, Mo.
- Finn, C.E., B. Barrett, W.H. Shaffer, H. DiCarlo, and M. Warmund. 1993 Missouri Commercial Tree Fruit Spray Guide. University Extension (MP-651), University of Missouri, Columbia, Mo.
- Finn, C., P. Byers, and M. Horstmeier. 1993. Commercial strawberry production in Missouri. University of Missouri and Southwest Missouri State University, Columbia, Mo.
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- Finn, C.E. and H.F. DiCarlo. 1992. Home Fruit Production: Grape Training Systems (G6090). University Extension, University of Missouri, Columbia, Mo.
- Finn, C.E. and H.F. DiCarlo. 1992. Home Fruit Production: Peaches (G6030). University Extension, University of Missouri, Columbia, Mo.
- Finn, C.E. 1992. Apple production (G6021). University Extension, University of Missouri, Columbia, Mo.
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- Townsend, H.G., J. Moore, M. Kaps, C. Finn, M. Warmund, and H. Shaffer. 1992 Missouri Commercial Grape Pest Control Guide. Southwest Missouri State University, Mtn. Grove, Mo.

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- Finn, C.E., B. Barrett, W.H. Shaffer, H. DiCarlo, M. Warmund, and E. Palm. 1992 Missouri Commercial Tree Fruit Spray Guide. University Extension (MP-651), University of Missouri, Columbia, Mo.
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- Finn, C. and T. Niblack. 1991. Fruit, p. 103-134. In J. Shaner and P. Donald (eds.). 1991 Missouri Plant Disease Management Guide (M-140). University Extension. University of Missouri, Columbia, Mo.
- Finn, C.E. et al. 1991 Missouri Commercial Tree Fruit Spray Guide (MP-651). University Extension (MP-651), University of Missouri, Columbia, Mo.
- Finn, C.E., B. Barrett, and W.H. Shaffer. 1991. Home Fruit Spray Schedules (G6010). University Extension, University of Missouri, Columbia, Mo.
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Popular Articles and Trade Magazines

- Finn, C.E. 2017. Cultivar update from Pacific Northwest. *The Bramble* 32(3):5,7.
- Finn, C.E. T. Mackey, M. Peterson, B.C. Strik and P. Jones. Better-bred berries for the retail market. *Digger*. April 2016, p. 41-44.
- Strik, B. C. Finn, J.R. Clark, M.P. Banados. 2006. Worldwide production of blackberries. *The Bramble* 21(3):1, 8-11.
- Finn, C.E. 1991. 'Redwing' (raspberry) looking good. *Northland Berry News*. 5(3):10.
- Finn, C.E. 1990. Blueberry pollination. *The Minnesota Beekeeper*. Winter 1990.
- Finn, C.E. 1990. Live mulch works for strawberries. *The Great Lakes Fruit Growers News*, 29(4):56.
- Finn, C.E. 1990. Washington apple expert gives state of the world address. *The Great Lakes Fruit Growers News*, 29(4):26.
- Finn, C.E. 1990. Increase pay, decrease costs. *The Great Lakes Fruit Growers News*, 29(5):21.
- Finn, C.E. 1990. Not all gloves provide same protection. *The Great Lakes Fruit Growers News*, 29(6):7.
- Finn, C.E. 1990. Living mulch works for strawberries. *Northland Berry News*. 4(3):17.
- Finn, C.E. 1988. The Drought's Effects on Fruit Crops. *The Farmer*, November: ("Drought" insert)

Periodical Publication

- Finn, C.E. 1990-1992. **Fresh Picks:** News for fruit growers who profit from their pickings. Published 9 times/year.

Departmental Publication

- Finn, C.E. 1986. DataBase II, p. 38-42 In: N. Anderson and C. Wylie (eds.), *IBM Personal Computer Manual: Software programs, printers, plotters*. University of Minnesota, Department of Horticultural Science and Landscape Architecture, St. Paul, MN.

Invited Presentations

- Finn, C.E. 2018. Blackberry and raspberry breeding and cultivars from the Pacific Northwest. Caneberries: Sweet.Savory.Surprising" an education workshop organized by the Oregon Raspberry and Blackberry Commission. Portland, OR. All expenses paid.
- Finn, C.E. 2018. Solving thorny issues in berry production- the magic of collaboration! Presentation to USDA-ARS National Program Staff via videoconference.
- Finn, C.E. 2018. Exciting new blackberries and raspberries. North American Raspberry and Blackberry Growers Association Annual Meeting, Ventura, CA. All expenses paid.
- Finn, C.E. 2018. Breeding Berries with the USDA in the PNW US: What we do and trends in berry breeding. BerryQuest 2018, Launceston, Tasmania, Australia. All expenses paid
- Finn, C.E. 2018. What's up with blackberry cultivars in the Pacific Northwest US??? BerryQuest 2018, Launceston, Tasmania, Australia. All expenses paid
- Finn, C.E. 2018. Exciting new blackberries, raspberries and strawberries from the USDA! Lower Mainland Horticulture Improvement Association. Abbotsford, BC Canada. All expenses paid.
- Finn, C.E. and T. Mackey (presenter). 2018. 'Sweet Sunrise', 'Charm' and 'Marys Peak' rolling. Oregon Strawberry Commission. Aurora, OR. Registration paid.

- Finn, C.E. 2018. Developing commercial cultivars adapted to the Pacific Northwest with an emphasis on tolerance of *Blueberry shock virus* (BShV). Oregon Blueberry Commission Research Roundup, Salem, OR.
- Finn, C.E. 2017. Exciting new blackberries and even a few raspberries from the USDA! Oregon Raspberry and Blackberry Commission Annual Meeting. Aurora, OR. Registration paid
- Finn, C.E. 2017. Exciting new blackberries and even a few raspberries from the USDA! Lynden Small Fruit Conference. Lynden, WA. Registration paid
- Finn, C.E. 2017. Developing commercial cultivars adapted to the Pacific Northwest with an emphasis on tolerance of *Blueberry shock virus* (BShV). Washington Blueberry Commission Annual Meeting, Mount Vernon, WA. Registration paid.
- Finn, C.E. and T. Mackey. 2017. Lots of 'Sweet Sunrise' and 'Charm' being planted and 'Marys Peak' hitting the market. Oregon Strawberry Commission. Aurora, OR. Registration paid.
- Finn, C.E. 2017. USDA-ARS/OSU cooperative berry breeding program and northwest production. Sant Orsola Annual Growers Meeting. Pergine Valsugana, Italy. All expenses paid
- Finn, C.E. 2017. USDA-ARS/OSU cooperative breeding program. Sant Orsola Annual Technical Meeting. Pergine Valsugana, Italy. All expenses paid
- Finn, C.E. 2017. USDA-ARS/OSU cooperative breeding program. Fondazione Edmund Mach - Istituto Agrario San Michele all'Adige Research and Innovation Centre, Michele all' Adige, Trento, Italy. All expenses paid.
- Finn, C.E. 2017. Northwest strawberries--perennially proud of processing quality. American Society for Horticultural Science Annual Meeting. Waikoloa, HI.
- Finn, C.E. 2017. Blueberry Cultivar Update - How are new cultivars performing? Oregon Blueberry Conference, Salem, OR. Registration paid.
- Finn, C.E. 2017. Caneberries in the Valley. Library Brown Bag Series. Benton County Library, Corvallis, OR
- Moore, P.P., W. Hoashi-Erhardt, and C.E. Finn. 2017. Small fruit breeding. North Willamette Valley Horticulture Association. Canby OR. Registration paid
- Finn, C.E. 2017. "Propagative material, current situation: new varieties, challenges and opportunities for raspberry, blueberry, and blackberry." 7th International Berries Congress in México, Guadalajara, México. All expenses paid. (Declined as too short a notice)
- Finn, C.E. T. Mackey, and R. Martin. 2016. Blueberries that are Slow to Get *Blueberry Shock Virus* and Other Promising Blueberry Selections. Lynden Small Fruit Conference, Lynden WA. Registration paid.
- Finn, C.E., T. Mackey, and R.R. Martin. 2016. Developing blueberry cultivars adapted to the Pacific Northwest that may tolerate *Blueberry shock virus* and testing genotypes from other programs. Northwest Center for Small Fruit Research Annual Meeting, Portland, OR.
- Finn, C.E. 2016. Blueberry cultivar choices: Tried & true to brand new, 6th Blueberry School Conference, Gongju, Choongchengnam-do, Korea. All expenses paid
- Finn, C.E. T. Mackey, M. Peterson, R. Martin, B. Strik, G. Buller, P. Jones, A. Vance, P. Moore, and M. Dossett. 2016. Sweet Sunrise, Charm and ORUS 2427-4 hit the fields. Oregon Strawberry Commission. Aurora, OR. Registration paid.
- Finn, C.E. T. M. Peterson, T. Mackey, R. Martin B. Strik, P. Jones, A. Vance, B. Yorgey, P. Moore, and M. Dossett. 2016. Releasing Columbia Giant and Kokanee.... ORUS 3448-2 Next Up! Oregon Raspberry and Blackberry Commission. Woodburn, OR. Registration Paid

- Finn, C.E. T. Mackey, M. Peterson, R. Martin, B. Strik, P. Jones, A. Vance, B. Yorgey, P. Moore, and M. Dossett. 2016. Sweet Sunrise Charms a Columbia Giant! Grab a Kokanee and Listen to a Cultivar Update from the Oddballs at the USDA-ARS/OSU Collaborative Breeding Program. North Willamette Valley Horticulture Association Annual Meeting. Canby, OR. Registration paid.
- Finn, C.E. T. Mackey, M. Peterson, R. Martin, B. Strik, P. Jones, A. Vance, B. Yorgey, P. Moore, and M. Dossett. 2015. Berry cultivars and advanced selections ready for release or trial. Lynden Small Fruit Conference, Lynden WA. Registration paid.
- Finn, C.E. T. Mackey, M. Peterson, R. Martin, M. Dossett, B. Strik, P. Jones, A. Vance, and P. Moore. 2015. Charm, Sweet Bliss, Sweet Sunrise and More! USDA-ARS/OSU cooperative strawberry breeding program. Washington Strawberry Commission. Puyallup, WA. Registration paid.
- Finn, C.E. M. Peterson, T. Mackey, R. Martin, B. Strik, G. Buller, P. Jones, A. Vance, P. Moore, and M. Dossett. 2015. Red raspberry breeding with the USDA-ARS. Washington Red Raspberry Commission. Mt. Vernon, WA.
- Finn, C.E. T. Mackey, B. Strik, G. Buller, P. Jones, and A. Vance. 2015. Developing commercial blueberry cultivars adapted to the Pacific Northwest and that may tolerate *Blueberry shock virus*. Washington Blueberry Commission. Mount Vernon, WA.
- Finn, C.E. T. Mackey, B. Strik, G. Buller, P. Jones, and A. Vance. 2015. Developing commercial blueberry cultivars adapted to the Pacific Northwest and that may tolerate *Blueberry shock virus*. Oregon Blueberry Commission. Aurora, OR.
- Finn, C.E. USDA-ARS Strawberry Breeding Program Progress Report. 2015. OSU-North Willamette Research and Extension Center Field Day, Aurora, OR
- Finn, C.E. USDA-ARS Raspberry and Blackberry Breeding Program Progress Report. 2015. OSU-North Willamette Research and Extension Center Field Day, Aurora, OR
- Finn, C.E. USDA-ARS Blueberry Breeding Program Progress Report. 2015. OSU-North Willamette Research and Extension Center Field Day, Aurora, OR
- Finn, C.E. 2015. Selecting blueberry cultivars for small farms in the Willamette Valley. Oregon State University Small Farms Conference, Oregon City, OR. Registration paid.
- Finn, C.E. and B.C. Strik. 2015. Cultivars choices- Tried and true to brand new. Oregon Blueberry School, Corvallis, OR. Registration paid.
- Finn, C.E., N. Salinas, N. Bassil, P. Jones, and B.C. Strik. 2015. USDA/OSU Day-neutral breeding program. Oregon Strawberry Commission Day Neutral Strawberry Workshop, Forest Grove, OR. Registration paid.
- Finn, C.E. 2015. Sweetening up the landscape- A public breeding program perspective. International Trialist Meeting, Portland OR. Registration paid.
- Finn, C.E., B.C. Strik, and M. Dossett 2015. Blackberry production in the Pacific Northwest US: A long history and a bright future. XI International Rubus and Ribes Symposium, Asheville, NC. (Presented by Dossett due to Finn illness)
- Finn, C.E., B.C. Strik, and M. Dossett 2015. Hugh Alexander Daubeny dedication. XI International Rubus and Ribes Symposium, Asheville, NC. (Presented by Strik due to Finn illness).
- Finn, C.E., T. Mackey, M. Peterson, R. Martin, B. Strik, P. Jones, A. Vance, G. Buller, B. Yorgey, P. Moore, and M. Dossett. 2015. Berry cultivars and advanced selections for trial in BC. Lower Mainland Horticultural Improvement Association, Abbotsford, BC

- Finn, C.E. Finn, C.E. 2015. Breeding berries in the Pacific Northwest- Germplasm collection to genomics. University of Arkansas, Department of Horticulture, Fayetteville, AR. All expenses paid.
- Finn, C.E. 2015. Caneberry cultivars in the Pacific Northwest. North American Raspberry and Blackberry Association annual meeting. Fayetteville, AR. All expenses paid.
- Finn, C.E. 2015. The Berry Breeders Crystal Ball. North American Raspberry and Blackberry Association annual meeting. Fayetteville, AR. All expenses paid.
- Finn, C.E. 2015. Cultivar choices- Tried and true to brand new. Oregon Blueberry School, Corvallis, OR. All expenses paid
- Finn, C.E. 2015. New cultivars of blueberries. Blueberry seminar (Sun Belle), Santiago, Chile June 2015. All expenses paid. (Declined as conflicted with berry season evaluations)
- Finn, C.E. T. Mackey, M. Peterson, R. Martin, M. Dossett, B. Strik, P. Jones, A. Vance, and P. Moore. 2015. Charm, Sweet Bliss, Sweet Sunrise and More! USDA-ARS/OSU cooperative strawberry breeding program. Oregon Strawberry Commission. Aurora, OR. Registration paid.
- Finn, C.E. 2015. After Columbia Star - Possible commercial blackberry cultivar developments in the near future. Oregon Caneberry Workshop, Woodburn, OR. Registration paid.
- Finn, C.E. 2015. New berry cultivars and advanced selections for trial. North Willamette Valley Horticulture Association Annual Meeting. Canby, OR. Registration paid.
- Finn, C.E. T. Mackey, M. Peterson, R. Martin, M. Dossett, B. Strik, P. Jones, A. Vance, and P. Moore. 2014. Charm, Sweet Bliss, Sweet Sunrise and More! USDA-ARS/OSU cooperative strawberry breeding program. Washington Strawberry Commission. Puyallup, WA. Registration paid.
- Finn, C.E. M. Peterson, T. Mackey, R. Martin, B. Strik, G. Buller, P. Jones, A. Vance, P. Moore, and M. Dossett. 2014. Red raspberry breeding with the USDA-ARS. Washington Red Raspberry Commission. Mt. Vernon, WA (via videoconference).
- Finn, C.E. T. Mackey, B. Strik, G. Buller, P. Jones, and A. Vance. 2014. Developing commercial blueberry cultivars adapted to the Pacific Northwest and that may tolerate Blueberry Shock virus. Washington Blueberry Commission. Mt. Vernon, WA (via videoconference).
- Finn, C.E., T. Mackey, M. Peterson, R. Martin, B. Strik, P. Jones, A. Vance, G. Buller, B. Yorgey, P.P. Moore, and M. Dossett. 2014. Berry cultivars and advanced selections for trial in BC. Lower Mainland Horticultural Improvement Association annual meeting, Abbotsford, BC. All expenses paid.
- Finn, C.E. 2014. Blueberry breeding at the USDA-ARS. 2014 Qingdao International Blueberry Festival & China International Blueberry Congress, Shandong China. All expenses paid. (Declined as conflicted with strawberry season evaluations)
- Finn, C.E. 2014. Blueberry breeding worldwide. 2014 International Blueberry Meeting, Guadalajara, Mexico. All expenses paid.
- Finn, C.E. T. Mackey, M. Peterson, M. Mathey, R. Martin, M. Dossett, B. Strik, G Buller, and P. Moore. 2014. Here come Charm and Sweet Sunrise.; USDA-ARS/OSU cooperative strawberry breeding program. Oregon Strawberry Commission. Woodburn, OR. Registration paid.
- Finn, C.E., B.C. Strik, T. Mackey, M. Peterson, R. Martin, G. Buller, P.P. Moore, and C. Kempler. 2014. Sweet Sunrise, Charm, Vintage, Perpetua, and Columbia Star prepare top

- take off. Lower Mainland Horticultural Improvement Association annual meeting, Abbotsford, BC. All expenses paid.
- Finn, C.E. 2014. What furloughed USDA berry breeders do for fun! New and exciting selections and cultivars for the PNW Blackberry Production from a World Perspective. North Willamette Valley Horticulture Association Annual Meeting. Canby, OR. Registration paid.
- Finn C.E., B.C. Strik, T. Mackey, G. Buller, and N. Adams. 2014. Naming ORUS 10-1; USDA-ARS / OSU cooperative breeding program selection and cultivar evaluation. Oregon Blueberry Commission Research Roundup. Woodburn, OR. Registration paid.
- Finn, C.E. 2013. What furloughed USDA berry breeders do for fun! New and exciting selections and cultivars for the PNW. Washington Small Fruit Conference, Lynden WA. Travel paid.
- Finn, C.E., M. Peterson, T. Mackey, R.R. Martin, M. Dossett, B.C. Strik, G. Buller, and B. Yorgey. 2013. 'Columbia Star' breaks out! Releases and selections for grower trial! Oregon Raspberry and Blackberry Commission Annual Meeting. Woodburn, OR.
- Finn, C.E., T. Mackey, M. Peterson, M. Mathey, R.R. Martin, B.C. Strik, G. Buller, P.P. Moore, and C. Kempler. 2013. Here come Charm and Sweet Sunrise! USDA-ARS/OSU cooperative strawberry breeding program. Washington Strawberry Commission Annual Meeting. Puyallup, WA (via video conference),
- Finn, C.E. 2013. Strawberry research trends. Second Strawberry Art and Cultural Festival, Shanghai China, All expenses paid. Unable to attend as scheduled for December 26th.
- Clark, J.R, and C.E. Finn. 2013 Cultivo de Amora Preta no Mundo (Blackberry World Cultivation). II Simpósio Internacional de Fruticultura (II International Fruit Symposium), Jaboticabal, Sao Paulo State, Brazil, Oct 22, 2013.
- Finn, C.E. 2013. Trends in fruit breeding worldwide. International Plant Breeding Congress. Antalya, Turkey. Keynote address. All expenses paid.
- Finn, C.E. 2013. USDA-ARS Berry breeding in Oregon. U.S. Niğde University Niğde, Turkey. All expenses paid.
- Finn, C.E. 2013. Global blackberry breeding- State of the art and what is the non-proprietary world growing. Global Berry Conference, Guadalajara, Mexico. Travel and registration paid.
- Finn, C.E., P.P. Moore, B.C. Strik, C. Kempler, and M. Dossett. 2013. Strawberry breeding: Northwest history, breeding and new releases. North American Strawberry Growers Association Annual Meeting. Portland, OR Registration paid.
- Finn, C.E. 2013. The great northwest blackberry industry. North American Raspberry and Blackberry Growers Association Annual Meeting. Portland, OR Registration paid.
- Finn, C.E. 2013. Berries- Classic and new cultivars for the Northwest. Insights into gardening. Corvallis, OR, Registration and meals paid.
- Finn, C.E. 2013. Exciting new USDA-ARS cultivars and selections. North Willamette Valley Horticulture Association Annual Meeting. Canby, OR. Registration paid.
- Finn, C.E. T. Mackey, M. Peterson, M. Mathey, R. Martin, M. Dossett, B. Strik, G Buller, P. Moore, and C. Kempler. 2013. USDA-ARS/OSU cooperative strawberry breeding program. Oregon Strawberry Commission. Woodburn, OR. Registration paid.
- Finn C.E., B.C. Strik, T. Mackey, G. Buller, and N. Adams. USDA-ARS / OSU cooperative breeding program seedling evaluation. Oregon Blueberry Commission Research Roundup. Woodburn, OR

- Finn C.E., B.C. Strik, T. Mackey, G. Buller, and N. Adams. 2013. USDA-ARS / OSU cooperative breeding program selection and cultivar evaluation. Oregon Blueberry Commission Research Roundup. Woodburn, OR
- Finn, C.E. 2012. New USDA-ARS cultivars and selections for grower trials. Washington Small Fruit Conference, Lynden WA. Registration paid.
- Finn, C.E., M. Peterson, T. Mackey, R.R. Martin, M. Dossett, B.C. Strik, G. Buller, and B. Yorgey. 2012. Thornless, Machine Harvestable and at Least as Good Fruit Quality as 'Marion'?? I may be out of job soon! Oregon Raspberry and Blackberry Commission Annual Meeting. Woodburn, OR.
- Finn, C.E., T. Mackey, M. Peterson, M. Mathey, R.R. Martin, B.C. Strik, G. Buller, P.P. Moore, and C. Kempler. 2012. USDA-ARS/OSU cooperative strawberry breeding program. Washington Strawberry Commission Annual Meeting. Puyallup, WA (via video conference),
- Finn, C. 2012. Bridging the gap between berry breeding and genomicists. Third International Symposium on Omics and Biotechnology of Fruit Crops. Nanjing, China. All expenses paid.
- Finn, C. 2012. USDA-ARS/OSU Cooperative berry breeding program. Forestry & Pomology Institute of Beijing, Rui Wang Fen, Beijing, China. All expenses paid.
- Finn, C. 2012. USDA-ARS/OSU Cooperative berry breeding program. Shenyang Agricultural University, Shenyang, China. All expenses paid.
- Finn, C. 2012. USDA-ARS blueberry berry breeding program overview. Liaoning Institute of Pomology, Yingkou City, China. All expenses paid.
- Finn, C. 2012. Blueberry breeding and production in the Pacific Northwest. Shanghai Institute of Technology. Shanghai, China. All expenses paid.
- Dossett, M. (presenter), J. Lee, and C.E. Finn. 2012. Black raspberry phytochemical research in North America. Korean Society of Food Science and Technology Annual Meeting. Daejeon, South Korea, June, 2012. All expenses paid.
- Finn, C.E., J. Retamales, J.F. Hancock, and G. Lobos. 2012. Domestication *Fragaria chiloensis*. Am. Soc. Hort. Sci. Annual Meeting, Miami, FL.
- Finn, C.E. T. Mackey, M. Peterson, M. Mathey, R. Martin, M. Dossett, B. Strik, G Buller, P. Moore, and C. Kempler. 2012. USDA-ARS/OSU Cooperative Strawberry Breeding Program. Oregon Strawberry Commission. Woodburn, OR. Registration paid
- Finn, C.E., M. Peterson, T. Mackey, R. Martin, M. Dossett, B. Strik, G Buller, and B. Yorgey 2012. USDA-ARS Cooperative Breeding Program. North American Raspberry and Blackberry Growers Association, Sandusky, OH. All expenses paid.
- Finn, C.E. 2012. Fruitful endeavors: All about cane fruits. Gearing up for Gardening. Corvallis, OR.
- Finn, C.E., J.W. Olmstead, J.F. Hancock, and D.M. Brazelton. 2012. Welcome to the party! Blueberry breeding mixes private and public with traditional and molecular to create a vibrant new cocktail. ISHS International Vaccinium Symposium, Maastricht, The Netherlands. All expenses paid.
- Finn, C.E. 2012 New Varieties/Characteristics. Wilbur-Ellis Berry Meeting. Woodburn OR. Registration paid.
- Finn, C.E., T. Mackey, M. Peterson, M. Mathey, R.R. Martin, B.C. Strik, G. Buller, P.P. Moore, and C. Kempler. 2011. New/Pending USDA-ARS/OSU breeding program cultivars. Washington Small Fruit Conference, Lynden WA. Registration paid.

- Finn, C.E. 2011. Blueberry breeding and intellectual property. Washington Small Fruit Conference, Lynden WA. Registration paid.
- Finn, C.E. and B.C. Strik. 2011. Report on Rubus and Ribes Symposium in Serbia. Washington Small Fruit Conference, Lynden Washington. Registration paid.
- Strik, B.C. and C.E. Finn. 2011. Report on Rubus and Ribes Symposium in Serbia. Oregon Raspberry and Blackberry Commission Annual Meeting. Woodburn, OR.
- Finn, C.E., M. Peterson, T. Mackey, R.R. Martin, M. Dossett, B.C. Strik, G. Buller, and B. Yorgey. 2011. USDA-ARS/OSU cooperative breeding program: Help us test! Oregon Raspberry and Blackberry Commission Annual Meeting. Woodburn, OR.
- Finn, C.E., T. Mackey, M. Peterson, M. Mathey, R.R. Martin, B.C. Strik, G. Buller, P.P. Moore, and C. Kempler. 2011. USDA-ARS/OSU cooperative strawberry breeding program. Washington Strawberry Commission Annual Meeting. Puyallup, WA.
- Finn, C.E. 2011. Establishment of hardy kiwifruit (*Actinidia arguta*) selection evaluation trial. Northwest Center for Small Fruit Research, Portland, OR.
- Finn, C.E. and B.C. Strik. 2011. How senior faculty and ARS scientist maintain successful, exciting programs. American Society for Horticultural Science Annual Meeting. Waikoloa, HI.
- Finn, C.E. Developments in the USDA ARS/OSU Blackberry & Raspberry Breeding Program. Sixth Annual Pre-season Production workshop for Raspberries and Blackberry Growers. Woodburn, OR. Registration paid.
- Finn, C.E. Breeding berries at the USDA-ARS. 2011. Willamette Valley Professional Agriculturists Association monthly meeting. Keizer, OR.
- Finn, C.E., B.C. Strik, T. Mackey, M. Peterson, R. Martin, G. Buller, P.P. Moore, and C. Kempler. 2011. USDA-ARS/OSU Cooperative Strawberry Breeding Program Place your orders! Oregon Strawberry Commission. Woodburn, OR. Registration paid.
- Finn, C.E., B. C. Strik, T. Mackey, and G. Buller. 2011. USDA-ARS / OSU Blueberry Breeding Program and What's New in Blueberry Cultivars. 2011 All Industry Blueberry Meeting, Mount Vernon, WA. Registration paid.
- Finn, C.E., B.C. Strik, T. Mackey, M. Peterson, R. Martin, G. Buller, P.P. Moore, and C. Kempler. 2011. USDA-ARS/OSU Cooperative Strawberry Breeding Program. Lower Mainland Horticultural Improvement Association annual meeting, Abbotsford, BC. All expenses paid.
- Finn, C.E. 2011. New cultivars for the Northwest- Out of the research plots and into commercial fields... Two years later. Oregon Horticulture Society Annual Meeting, Portland OR. Registration paid.
- Finn, C.E. 2011. Hei mei, zarzamora, mora, kupina,... Blackberry Production from a World Perspective. North Willamette Valley Horticulture Association Annual Meeting. Canby, OR. Registration paid.
- Finn, C.E., B.C. Strik, T. Mackey, M. Peterson, R. Martin, G. Buller, P.P. Moore, and C. Kempler. 2011. USDA-ARS/OSU Cooperative strawberry breeding program. Washington Strawberry Commission. Puyallup, Wash. Registration paid.
- Finn, C.E., B.C. Strik, T. Mackey, and G. Buller. 2011. USDA-ARS / OSU Blueberry Breeding Program. Oregon Blueberry Commission Research Roundup. Aurora, OR
- Finn, C.E., B.C. Strik, M. Peterson, T. Mackey, R.R. Martin, G. Buller, and B.M. Yorgey. 2010. USDA-ARS/OSU Cooperative Breeding Program, An abundance of selections to trial. Place

your order now! Oregon Raspberry and Blackberry Commission. Woodburn, OR.
Registration paid.

Finn, C.E., B.C. Strik, M. Peterson, T. Mackey, R.R. Martin, G. Buller and B.M. Yorgey. 2010. USDA-ARS Cooperative Breeding Program, Results and selections for grower trial?

Washington Red Raspberry Commission Annual Meeting. Lynden, WA. Registration paid.

Finn, C.E., and B.C. Strik. 2010. Breeding blueberry cultivars for the Pacific Northwest 2007-2009; Northwest Center for Small Fruit Research, Boise, ID

Finn, C.E. 2010. USDA-ARS/OSU Cooperative Breeding Program. INIA-Las Brujas, Uruguay, all expenses paid

Finn, C.E. 2010. Raspberry cultivars and production. 5th National Symposium of Strawberries and the 4th Workshop of Small Fruits and Native Fruits of the Mercosol. Pelotas, Brazil. All expenses paid.

Finn, C.E. B.C. Strik, B. Yorgey, and R.R. Martin. 2010. USDA-ARS/OSU Berry breeding program: History and future. Oregon Raspberry and Blackberry Commission Pre-Season Workshop, Woodburn, Ore. Registration paid.

Finn, C.E. 2010. Worldwide trends in caneberry cultivars and production practices. North American Raspberry and Blackberry Association annual meeting, Monterey, Cal. All expenses paid.

Finn, C.E., B.C. Strik, T. Mackey, M. Peterson, R. Martin, C. Pace, G. Buller. 2010. USDA-ARS/OSU Cooperative strawberry breeding program. Oregon Strawberry Commission. Aurora, Ore. Registration paid.

Finn, C.E., B. Strik, M. Peterson, T. Mackey, R. Martin, C. Pace, G. Buller. 2009. USDA-ARS/OSU Cooperative breeding program: New blackberry releases- Can a raspberry release be far behind? Oregon Raspberry and Blackberry Commission. Woodburn, Ore.

Finn, C.E. Blueberry cultivars in the Northwest: The “big picture”. 2009 All Industry Blueberry Meeting. Mount Vernon, Wash. Registration paid.

Finn, C.E., B. Strik, T. Mackey, R. Martin, C. Pace, G. Buller. 2009. USDA-ARS/OSU Cooperative strawberry breeding program. Washington Strawberry Commission. Puyallup, Wash.

Finn, C.E. 2009. Traipsing through berry fields on three continents. Northwest Center for Small Fruit Research. Kennewick, Wash.

Finn, C.E. 2009. Interspecific hybrid fruit crops: Their creation and utilization in Rubus. ASHS Annual Meeting, St. Louis, Mo.

Finn, C.E. 2009. Blackberry breeding: USDA-ARS/OSU cooperative program perspective. COST863 International Berry Summer School (IBSS); Genetic approaches for improving berry adaptability and nutritional quality. Università Politecnica delle Marche Ancona, Italy. All expenses paid.

Finn, C.E. 2009. Genetic resources and breeding for improved nutritional quality in berry crops. International Conference Food-Omics; A science for nutrition, health, and wellness in the post-genomic era, *Alma Mater Studiorum* Università di Bologna, Cesena Italy. All expenses paid.

Finn, C.E. 2009. Raspberries and blackberries from around the world: Old and new cultivars with economic potential. Jornadas de arandanos y otros berries (“Meeting of blueberries and other berries”). Tucuman City, Tucuman, Argentina. All expenses paid.

Finn, C.E. 2009. Blueberry breeding in North America: Exciting potential for new cultivars.

- Jornadas de arandanos y otros berries (“Meeting of blueberries and other berries”). Tucuman City, Tucuman, Argentina. All expenses paid.
- Finn, C.E. 2009. The USDA-ARS/OSU Cooperative berry breeding program. EMBRAPA Pelotas, Brazil. All expenses paid.
- Finn, C.E. 2009. Breeding better superfruits. Nutracon 2009, Anaheim, CA. All expenses paid.
- Finn, C.E. 2009. Cultivar development update/Using legal tools like plant patenting to strengthen our industry. Oregon Raspberry and Blackberry Commission Pre-Season Production Workshop. Aurora, OR
- Finn, C.E., B. Strik, T. Mackey, T. Mackey, R. Martin, C. Pace, G. Buller. 2009. USDA-ARS/OSU Cooperative breeding program: Strawberry cultivar development. Oregon Strawberry Commission
- Finn, C.E. 2009. Blueberry cultivars for the northwest: How are the new cultivars faring in commercial production? Oregon Horticultural Society, Portland, OR. Registration paid.
- Finn, C.E. 2009. “Hei mei, cao mei, zarzamoras, moras, frambuesa, fresa, frutilla, kupina, malina, caneberry, and blueberry production around the world.” Mid-America Fruit Growers Conference. Columbia, MO. All expenses paid.
- Finn, C.E. 2009. Northwest small fruit marketing and production. Mid-America Fruit Growers Conference. Columbia, MO. All expenses paid.
- Finn, C.E., B. Strik, M. Peterson, T. Mackey, R. Martin, C. Pace, G. Buller. 2008. USDA-ARS/OSU Cooperative breeding program: What’s new with blackberries and red raspberries? Oregon Raspberry and Blackberry Commission.
- Finn, C.E., B. Strik, M. Peterson, T. Mackey, R. Martin, C. Pace, G. Buller. 2009. USDA-ARS/OSU Cooperative breeding program: What’s new with raspberries and blackberries? Washington Red Raspberry Commission.
- Finn, C.E., B. Strik, T. Mackey, T. Mackey, R. Martin, C. Pace, G. Buller. 2008. USDA-ARS/OSU Cooperative strawberry breeding program: Cultivar development. Washington Strawberry Commission
- Finn, C.E. 2008. Berry breeding in the Pacific Northwest U.S. – With focus on blueberries. Jilin Agricultural University. Jilin, China, All expenses paid (Trip cancelled due to health issues)
- Finn, C.E. 2008. Berry breeding in the Pacific Northwest U.S. – With focus on raspberries and blackberries. Shenyang Agricultural University, Shenyang, China. All expenses paid (Trip cancelled due to health issues)
- Finn, C.E. 2008. The Pacific Northwest is a World Leader in Berry Production: The challenges of developing new cultivars to keep it thriving. American Chemical Society Annual Meeting, Philadelphia. Registration paid
- Finn, C.E. 2008. Nuevas variedades con potencial económico en zarzamoras y más! Primer Congreso Nacional de Berries, Los Reyes, Michoacán, Mexico All expenses paid
- Finn, C.E., B. Strik, T. Mackey, M. Peterson, C. Pace, G. Buller. 2008. USDA-ARS / OSU Cooperative blueberry breeding program, Oregon Blueberry Commission, Corvallis
- Finn, C.E. 2008 New cultivars update: Focus on red raspberry Utah Fruit Growers Association, Salt Lake City
- Finn, C.E., B. Strik, T. Mackey, T. Mackey, R. Martin, C. Pace, G. Buller. 2008. USDA-ARS/OSU Cooperative breeding program: Strawberry cultivar development. Oregon Strawberry Commission

- Finn, C.E. 2008. Cultivar characteristics and ideas for management. Oregon Raspberry and Blackberry Commission Grower Workshop; February 27, 2008
- Finn, C. 2007. Berries in the Northwest. Oregon Foods Symposium sponsored by Oregon Department of Agriculture
- Finn, C. 2007. History of Breeding and Cultivars. Oregon Strawberry Summit; October 30,
- Finn, C.E., B. Strik, M. Peterson, T. Mackey, R. Martin, C. Pace, G. Buller. 2007. USDA-ARS/OSU Cooperative breeding program: New and exciting selections and a new release! Oregon Raspberry and Blackberry Commission
- Finn, CE. 2007. USDA-ARS/Ore. St. Univ. cooperative breeding program; Strawberry cultivar development- ORUS 1790-1 Needs a name! Oregon Strawberry Commission Annual Meeting, Aurora, Ore.
- Finn, C.E. 2007. USDA-ARS/Ore. St. Univ. cooperative breeding program; Blackberry, raspberry and strawberry cultivar development- New cultivars start to settle in; what's coming next? Lower Mainland Horticulture Improvement Association Annual Meeting, Abbotsford, BC Canada
- Finn C.E. 2007. Berry breeding. 2007 Oregon Berry Camp for Food Writers (Coordinated by Oregon Raspberry and Blackberry Commission). Aurora, OR
- Finn, C. 2006. Western blackberries for California. University of California-Davis Kearney Agricultural Center, Kearney, Cal. All expenses paid
- Finn, C. 2006. Something old, something new, something borrowed, something blue: A perfect marriage of berry crops and the Willamette Valley. Insights in Gardening. Corvallis, Oregon.
- Finn, C., T. Mackey, B. Strik, C. Pace, and G. Buller. 2006. USDA-ARS/Oregon State University cooperative breeding program- report to Oregon blackberry and raspberry commission. Vancouver, Wash.
- Finn, C., T. Mackey, B. Strik, C. Pace, G. Buller, B. Yorgey and R. Martin. 2006. USDA-ARS/OSU cooperative breeding program: Update for strawberries and we need your help with Grower Trials. Proc. Oregon Horticulture Society. Vancouver, Wash.
- Finn, C., B. Strik, C. Pace, T. Mackey, and G. Buller. 2006. Cooperative breeding program- Cultivar block. Aurora, Ore.
- Finn, C.E., P.P. Moore, and C. Kempler. 2005. Raspberry cultivars: What's new? What's succeeding? Where are breeding programs headed? 8th International Rubus-Ribes Symposium, Pucon, Chile. All expenses paid
- Finn, C., M. Peterson, T. Mackey, C. Pace, G. Buller, B. Strik, and R. Martin. 2005. A review of new USDA-ARS/OSU blackberry, strawberry, and raspberry cultivars. Proc. WSU Small Fruit Workshop, Vancouver, Wash.
- Finn, C., M. Peterson, T. Mackey, C. Pace, G. Buller, and R. Martin. 2005. A review of new blackberry, strawberry, and raspberry cultivars including... What's best for machine harvest, IQF, fresh, direct sales? USDA-ARS/OSU Perspective. Proc. Lower Mainland Horticultural Improvement Association, Abbotsford, B.C. All expenses paid
- Finn, C., T. Mackey, B. Strik, C. Pace, and G. Buller. 2005. Exciting new blueberry cultivars. Proc. Lower Mainland Horticultural Improvement Association, Abbotsford, BC. All expenses paid
- Finn, C., T. Mackey, B. Strik, C. Pace, and G. Buller. 2005. Is smaller size better? New USDA-ARS selections and blueberry trial update. Proc. Oregon Horticultural Society, Portland Oregon

- Finn, C., M. Peterson, T. Mackey, B. Strik, C. Pace, and G. Buller. 2005. Update and future directions of the cooperative USDA-ARS/OSU breeding program for strawberries and caneberries: We need your help with Grower Trials. Proc. Oregon Horticulture Society. Portland Oregon
- Finn C. 2005. USDA-ARS/OSU testing and breeding. Oregon Blueberry Commission Annual Research Meeting. Aurora, Ore.
- Finn, C. 2005 New caneberry cultivars hit the market. Willamette Valley Horticulture Association, Portland, Ore.
- Finn, C. 2005. Overview Plant Improvement Initiative/"Genetics Initiative. Northwest Center for Small Fruit Research Annual Meeting. Boise, Idaho.
- Meng, R., T. Chen, and C. Finn. 2004 Development of winter hardy blackberry through genetic engineering. Northwest Center for Small Fruit Research Annual Meeting, Boise Idaho
- Finn, C. 2004. BLUEB 101- Blueberry basics. University of California, Kearney Agricultural Center small fruit field day. Parlier, Cal.
- Finn, C. 2004. New blackberry cultivars. 2004. University of California, Kearney Agricultural Center small fruit field day. Parlier, Cal.
- Finn, C. T. Mackey, M. Peterson, B. Strik, C. Pace, and G. Buller. 2004. Backyard berries. Gearing up for Gardening Series. Corvallis, Ore.
- Finn, C., B. Strik, T. Mackey, M. Peterson, C. Pace, G. Buller; J. Hancock, J. Clark, M. Ehlenfeldt, S. Stringer, S. Nesmith. 2004. New Blueberry cultivars. Blueberry Production Course. Salem, Ore.
- Finn, C., B. Strik, B. Yorgey, R. Martin, M. Qian, T. Mackey, M. Peterson, C. Pace, G. Buller, D. Peacock, P. Moore, and C. Kempler. 2004. New blackberry, strawberry and raspberry cultivars hit the market. Oregon Horticultural Society, Portland, Oregon
- Finn, C., B. Strik, T. Mackey, M. Peterson, C. Pace, G. Buller; J. Hancock, J. Clark, M. Ehlenfeldt, S. Stringer, S. Nesmith. 2004. Separating the wheat from the chaff- Winnowing out the promising blueberries from a host of selections. Oregon Blueberry Commission. Aurora, Ore.
- Finn, C. 2004. The USDA-ARS small fruit breeding program. University of Talca, Talca, Chile. All expenses paid
- Finn, C. 2004. Small fruit breeding and new raspberry, blackberry and blueberry cultivars. Growers Meeting sponsored by University of Talca, Temuco, Chile. All expenses paid
- Finn, C. 2003. A Century of Caneberry Breeders in North America. Fruit Breeders of the Past 100 Years: Personalities and Insights Workshop at ASHS Meeting Providence, R.I.
- Finn, C. 2003. 150 New strawberry cultivars named in past 5 years- What works and what should you try? 2003 Missouri Small Fruit and Vegetable Conference, Springfield, Mo. All expenses paid
- Finn, C. 2003. The small fruit industry and breeding programs charge into the 21st Century Missouri Small Fruit and Vegetable Conference, Springfield, Mo. All expenses paid
- Finn, C. 2003. Homeland Security- The Best Cultivars are Still from North America. North American Strawberry Growers Annual Meeting, Puerto Vallarta, Mexico. Registration paid.
- Finn, C. T. Mackey, M. Peterson, R. Martin, B. Strik, C. Pace, G. Buller, J. Hancock, J. Clark, M. Ehlenfeldt. 2003. On the Brink- New cultivars ready to break loose in 2003. Oregon Blueberry Commission. Aurora, Ore.

- Finn, C., T. Mackey, M. Peterson, R. Martin, B. Strik, C. Pace, G. Buller, J. Hancock, J. Clark, M. Ehlenfeldt. 2003. Performance of Michigan blueberry selections in Oregon lead to cultivar releases. Oregon Horticulture Society. Portland.
- Finn, C., M. Peterson, T. Mackey, R. Martin, B. Strik, C. Pace, G. Buller, B. Yorgey, M. Qian, P. Moore, and C. Kempler. 2003. USDA-ARS/Ore. State Univ. Cooperative Breeding Program Oregon Horticulture Society, Portland.
- Finn, C. 2002. The strawberry industry and breeding programs charge into the 21st Century. Ashford Soft Fruit Conference, Ashford, United Kingdom, All expenses paid
- Finn, C. 2002. Blackberries that are pleasant to eat and should make you money! Ashford Soft Fruit Conference, Ashford, United Kingdom. All expenses paid
- Finn, C. T. Mackey, M. Peterson, R. Martin, B. Strik, G. Murray, C. Pace, B. Yorgey, and M. Qian. . 2002. The USDA-ARS caneberry and strawberry breeding program. 2002 Proceedings Oregon Horticultural Society. 93:131-137.
- Finn, C. T. Mackey, M. Peterson, R. Meng, B. Strik, G. Murray, C. Pace, B. Yorgey, P. Moore. 2002. Southern blues to get you jazzed. 2002 Proceedings Oregon Horticultural Society. 93:92-94. Registration paid.
- Finn, C. 2002. Cooperative Breeding Program- Cultivar Block. Oregon Blueberry Commission. Aurora, Ore.
- Finn, C. 2002. Western strawberry cultivars. North American Strawberry Growers Association Annual Meeting, Raleigh-Durham NC. Registration paid.
- Finn, C. 2002. Processed berry industry in the Pacific Northwest. North Carolina Berry Growers Association Annual Meeting. Raleigh-Durham, NC. Registration paid.
- Finn, C. 2002. New blackberry and raspberry cultivars in the Pacific Northwest. North American Bramble Growers Association Annual Meeting. Raleigh-Durham, NC. Registration paid.
- Finn, C. and B.C. Strik. 2002. Strawberry and Caneberry Cooperative Breeding Program. Oregon Horticulture Society. Portland, OR. Registration paid.
- Finn C. and V. H. Knight. 2001. What's going on in the world of *Rubus* breeding? International Rubus and Ribes Symposium, Dundee Scotland All expenses paid
- Finn, C., P. Moore, and C. Kempler 2001. At the end of the Oregon Trail: Caneberries from the Northwest. North American Bramble Growers Annual Meeting. Niagara Falls, Ont.
- Finn, C.E., T. Mackey, G. Murray and C. Pace. 2001. Strawberries from the USDA, WSU and Ag Canada. Lower Mainland Horticulture Improvement Association annual meeting, Abbotsford, B.C. All expenses paid
- Finn, C., P. Moore, and C. Kempler 2001. Caneberries from the Northwest. Lower Mainland Horticulture Improvement Association Annual Meeting, Abbotsford, B.C. All expenses paid
- Finn, C. New strawberry cultivars from USDA-ARS program in Oregon. North American Strawberry Growers Association Annual Meeting. Niagara Falls, Ontario.
- Finn, C., K. Wennstrom, T. Mackey, R. Martin, B. Yorgey, B. Strik, G. Murray, and C. Pace. 2001. Thornless blackberries: In search of the Holy Grail. Oregon Horticulture Society. Portland Ore.
- Finn, C.E. 2000. Northwest Center for Small Fruit Research. North American Strawberry Growers Association, Las Vegas, NV Registration paid.
- Finn, C.E., P.P. Moore, and D. Peacock. 2000. Y2K blueberry cultivars. Western Washington Horticulture Association. SeaTac, Wash. All expenses paid

Finn, C.E., P.P. Moore and D. Peacock. 2000. Y2K blueberry cultivars for Oregon. Oregon Horticulture Society. Portland, Ore. Registration paid.

Finn, C.E. 1999. The raspberry plant- What you need to know. New England Vegetable and Berry Conference, Sturbridge, Mass. All expenses paid

Finn, C.E. 1999. Growing brambles Northwest style. New England Vegetable and Berry Conference, Sturbridge, Mass. All expenses paid

Finn, C.E. Trailing blackberries: From clear-cuts to your table. 1999. American Society for Horticultural Science, Minneapolis, MN

New blueberry cultivars for western Canada. 1999. Lower Mainland Horticultural Improvement Association. Abbotsford, B.C. All expenses paid

Strawberry, raspberry and blackberry cultivars from the USDA. 1999. Lower Mainland Horticultural Improvement Association. Abbotsford, B.C. All expenses paid

New small fruit cultivars from the USDA. 1999. Western Washington Horticultural Association, SeaTac, WA. All expenses paid

Temperate berry crops. 1998. New Crops Symposium. Phoenix, AZ. Registration paid

Strawberry cultivars for the West Coast. 1998. North American Strawberry Growers Association Annual Meeting. Victoria, B.C. Registration paid

1998 Rubus-Ribes Symposium. 1998. 1998 Western Small Fruit Pest Conference Skamania, WA

Results of blueberry trials are in! What you should be planting for the next century. 1998. North American Blueberry Council. Portland, Ore.

Fruit Variety Trends: The Impact on Fruit Spreads and Juices. 1997. 1997 Food Industry TechnoForum (International Jelly and Preserve Assoc.). Orlando, Fla. All expenses paid

Small Fruit Breeding Programs: Will they save the world. 1997. Key-note speaker at Missouri Small Fruit Conference. Springfield, Mo. All expenses paid

New Blueberry Cultivars: What you should be trying. 1997. Missouri Small Fruit Conference. Springfield, Mo. All expenses paid

New small fruit cultivars from down south: New USDA releases from Corvallis. 1997. Western Washington Horticultural Association, SeaTac, Wash. All expenses paid

New blackberry and strawberry cultivars being released from USDA-ARS Breeding Program. 1997. Oregon Horticultural Society. Portland, Ore.

Blueberry cultivars for the 21st Century. 1997. Oregon Blueberry Growers Association. Aurora, Ore.

The good, the bad and the ugly; Results of blueberry cultivar and selection trial at the North Willamette Research and Extension Center. 1996. Biennial Pacific Northwest Blueberry Conference. Portland, Ore.

Promising strawberry and caneberry cultivars and selections for Oregon. 1996 Oregon Horticultural Society. Portland, Ore.

New blackberry, raspberry and strawberry cultivars. 1996. Lower Mainland Horticultural Improvement Association. Abbotsford, B.C. Canada. All expenses paid

New blueberry cultivars to meet market demands: The good, the bad, and the ugly in selection and cultivar trial at the OSU-North Willamette Research and Extension Center. 1996. British Columbia Blueberry Growers Association. Abbotsford, B.C. Canada. All expenses paid

USDA-ARS small fruit breeding. 1996. Heilong Jiang Forestry Bureau faculty and students. Huzhong, China. All expenses paid

USDA-ARS Germplasm collection, evaluation and incorporation. 1996. Jilin College of Forestry faculty and students. Jilin, China. All expenses paid

USDA-ARS Small fruit breeding and germplasm enhancement. 1996. Chinese Academy of Sciences faculty and staff. Beijing, China. All expenses paid

The good, the bad and the ugly; Results of blueberry cultivar and selection trial at the North Willamette Research and Extension Center. Jan. 1996. Biennial Pacific Northwest Blueberry Conference. Portland, OR

New strawberry, blackberry and raspberry cultivars and selections for the Pacific Northwest. Jan. 1996. Oregon Horticultural Society. Portland, OR

Small fruit selections and cultivars from the USDA-ARS. Feb. 1996. Lower Mainland Horticultural Improvement Association. Abbotsford, B.C. Canada. All expenses paid

Blueberry cultivars for the Pacific Northwest. Feb. 1996. British Columbia Blueberry Growers Association. Abbotsford, BC Canada. All expenses paid

Germplasm resources in strawberry: Resistance traits. Feb. 1995. IV North American Strawberry Research Conference. Orlando, Fla. Registration paid

New blueberry cultivars for Washington. Jan. 1995. W. Washington Horticulture Association. Tacoma, Wash. All expenses paid

Advanced selections from the USDA strawberry breeding program. Jan. 1994. Oregon State Horticultural Society. Portland, Ore.

New blueberry cultivars for the Pacific Northwest and what's up with the U.S.D.A. Jan. 1994. Biennial Pacific Northwest Blueberry Conference. Portland, Ore.

Overview of fruit production in the Midwest. Jan. 1993. Western Small Fruit Pest Conference. Timberline, Ore.

Missouri tree fruit production. Feb. 1992. Southern Illinois Fruit Growers Annual Meeting. Cobden, Ill.

Using fruit crops in the landscape. Dec. 1992. St. Louis Master Gardeners. St. Louis, Mo.

Getting started in small fruit production. Feb. 1992. Missouri Small Fruit Conference. Springfield, Mo.

Buying preferred stock for red raspberry plantings. Feb. 1992. Missouri Small Fruit Conference. Springfield, Mo.

Getting started in the small fruit business. Nov. 1991. Nebraska Alternative Crop Workshop, Nebraska City, Neb.

The applicability of organic solid waste for fruit production. Oct. 1991. Tennessee Valley Association, 1991 Optimum Resource Utilization Workshop, Lexington and Paducah, Ky.

Blueberry intolerance of high pH soils. June 1991. University of Maine, Orono, Me.

Blueberry pollination. June 1991. Maine Blueberry Growers Assoc., Ellsworth, Me.

Fruit research at New Franklin. July 1991. University of Missouri Field Day. New Franklin, Mo.

Doing things right in the peach orchard. May 1991. Missouri/Illinois Peach Orchard Tour, Kelso and Malden, Mo.

Fruit crop research at the University of Missouri. Apr. 1991. University of Missouri Horticulture Club Tour. New Franklin, Mo.

Observations on the 1990 crop and the potential of the 1991 peach crop". Mar. 1991. Missouri Peach Council Annual Meeting, Malden, Mo.

Basic cultural practices for small fruit crops. Feb. 1991. Missouri Small Fruit Basics Conference. Springfield Mo.

Better blueberries for marginal sites. Feb. 1991. Missouri Small Fruit Conference. Springfield, Mo.

Strawberry pest control practices for the present and the future. Feb. 1991. St. Louis Area Vegetable Growers Annual Grower School. St. Louis, Mo.

Pruning central leader trained apple trees. Feb. 1991. Tree Fruit Training Workshop, Mtn. Grove, Mo.

Environmental factors affecting apple coloration. Jan. 1991. Missouri State Horticultural Society. Columbia, Mo.

Post-harvest handling of fruit crops. Nov. 1990 Fruit and Vegetable Production Conference: For established growers. Kansas City, Mo.

Pest control in fruit crops. Nov. 1990. Fruit and Vegetable Production Conference: For people planning a commercial operation. Kansas City, Mo.

Why plants produce honey and why some plants are more attractive to honeybees than others. Oct. 1990. Annual Meeting of Missouri Honey Producers Assoc. Springfield, Mo.

Apple production in Missouri. Aug. 1990. Federal Crop Insurance Training Workshop. Lexington, Mo.

The state of the apple crop and industry in Missouri. June 1990. Missouri/Kansas Apple Growers Annual Field Day. Wathena, Kan. and St. Joseph, Mo.

New research in fruit production. Mar. 1990. Missouri/Illinois Peach Growers Field Day. Cape Girardeau, Mo.

Winter damage in peaches. Feb. 1990. Missouri Peach Council Annual Meeting, Malden, Mo.

New production techniques for small fruit production. Feb 1990. St. Louis Area Vegetable Growers School, St. Louis, Mo.

Raspberry breeding and cultivars: What's ready for trial in Missouri and what may be coming in the future? Feb. 1990. Missouri Small Fruit Conference. Springfield, Mo.

Before you start a commercial fruit production operation: Some thoughts on marketing and initial costs. Feb. 1990. Missouri Small Fruit Conference. Springfield, Mo.

Missouri Tree Fruit Spray Guide; a new cooperative venture in the Midwest. Jan. 1990. Missouri State Horticultural Society Meeting, Columbia, Mo.

Pruning blueberries. Oct. 1989. Missouri Blueberry Council Fall Field Day, Springfield, Mo.

Growing blueberries on marginal sites in Missouri. Oct. 1989. University Extension In-Service Training. Columbia, Mo.

Breeding blueberries for higher pH tolerance. Oct. 1989. University of Kentucky, Lexington, Ky.

Half-high (*Vaccinium angustifolium*/*V. corymbosum* derivatives) Blueberries. Aug. 1989. American Society for Horticultural Science Annual Meeting, Tulsa Okla.

Online course

Finn, C.E. 2017 (1st taught in winter quarter 2017 and has been taught quarterly since then). Blueberry types/species grown and cultivar adaptation. In: (B.C. Strik, Lead Instructor), Online Blueberry Physiology, Production Systems & Management (<https://pace.oregonstate.edu/catalog/online-blueberry-physiology-production-systems-management>), Oregon State University, Corvallis, OR

Funded Grant Proposals:

Worthington, M., 10 co-project directors including C. Finn, and 23 key personnel. Research and

extension needs assessment for the U.S. raspberry and blackberry industries. Planning Grant. USDA-ARS, NIFA SCRI. ~ \$50,000. 2018-19

Byrne, D., 11, and 31 key personnel including C. Finn. 2017. Development and validation of genetic/genomic/analytical tools for polyploid crop plants. Planning Grant. USDA-ARS, NIFA SCRI. ~ \$50,000. 2017-18

Strik, BC, and Finn, C.E., Cooperative Breeding Program- Blueberries, Oregon Blueberry Commission, \$18,920, 7/2017-6/2018

Finn, C.E., Developing PNW Cultivars That May Resist Blueberry Shock Virus, Oregon Blueberry Commission, \$11,738, 7/2017-6/2018.

Strik, B.C. and C.E. Finn Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries, Oregon Raspberry and Blackberry Commission, \$39,600, 7/2017-6/2018

C.E. Finn, Breeding day-neutral strawberries in Corvallis, OR, Oregon Strawberry Commission, \$8,509, 7/2017-6/2018

Strik, B.C. and C.E. Finn, Cooperative Breeding Program – Strawberries, Oregon Strawberry Commission, \$16,500, 7/2017-6/2018

Bassil, N.V., J.M. Bushakra, C.E. Finn, and M. Dossett, Assessment of aphid resistance in black raspberry and development of trait-associated molecular markers for breeding improvement, OSU ARF, \$12,500, 2/2016-1/2018

Finn, C.E., Developing commercial blueberry cultivars adapted to the Pacific Northwest with an emphasis on tolerance of *Blueberry shock virus* (BShV), Washington Blueberry Commission, \$16,060, 7/2017-6/2018

Finn, C.E., Cooperative raspberry cultivar development program. Washington Red Raspberry Commission, \$5,000, 7/2017-6/2018.

Finn, C.E., Cooperative Strawberry Breeding Program, Washington Strawberry Commission, \$3,500, 7/2017-6/2018.

Finn, C.E., Funds towards industry matching on SCRI grant "Developing the Genomic Infrastructure for Breeding Improved Black Raspberries", North American Raspberry and Blackberry Assoc., \$3,000, 7/2016-6/2017

Strik, BC, and Finn, C.E., Cooperative Breeding Program- Blueberries Oregon Blueberry Commission, \$18,920, 7/2016-6/2017

Finn, C.E., Developing PNW Cultivars That May Resist *Blueberry Shock Virus*, Oregon Blueberry Commission, \$11,488, 7/2016-6/2017

Finn, C.E., Funds towards industry matching on SCRI grant "Developing the Genomic Infrastructure for Breeding Improved Black Raspberries", Oregon Raspberry and Blackberry Commission, \$1,000, 7/2016-6/2017

Strik, B.C. and C.E. Finn, Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries Oregon Raspberry and Blackberry Commission, \$44,500, 7/2016-6/2017

C.E. Finn, Breeding day-neutral strawberries in Corvallis, OR, Oregon Strawberry Commission \$8,342, 7/2016-6/2017

Iorizzo, M., 40 co-project directors including C. Finn, and 20 key personnel. Research and extension initiative for cranberry and blueberry: Current and future needs; Planning Grant. USDA-ARS, NIFA SCRI. ~ \$50,000. 2016-17.

Strik, B.C. and C.E. Finn, Cooperative Breeding Program – Strawberries, Oregon Strawberry

Commission, \$16,500, 7/2016-6/2017

Bassil, N.V., J.M. Bushakra, C.E. Finn, and M. Dossett, Assessment of aphid resistance in black raspberry and development of trait-associated molecular markers for breeding improvement OSU ARF 12,500 2/2016-1/2018

Finn, C.E., N.V. Bassil, J. Lee, G. Fernandez, P. Perkins-Veazie, C. Weber, T. Mockler, R. Agung, E. Rhoades, J.C. Scheerens, W. Yang, K. Lewers, J. Graham, F. Fernández Fernández, and S.J. Yun., Developing the Genomic Infrastructure for Breeding Improved Black Raspberries USDA Specialty Crop Research Initiative, \$1,590,717, 10/1/2011-9/30/2016

Iezzoni, A., C. Peace, K. Gasic, J. Luby, C. Finn, J. Norelli, D. Main and 27 others (including P. Moore), RosBREED: Combining Disease Resistance With Horticultural Quality In New Rosaceous Cultivars USDA Specialty Crop Research Initiative, \$10 million total; \$1.8 million annual; \$15K to USDA Breeding 10/2014-9/2019

Finn, C.E., Developing commercial blueberry cultivars adapted to the Pacific Northwest with an emphasis on tolerance of *Blueberry shock virus* (BlShV), Washington Blueberry Commission, \$15,108, 7/2016-6/2017

Finn, C.E., Cooperative raspberry cultivar development program, Washington Red Raspberry Commission, \$4,000, 7/2016-6/2017

Finn, C.E., Funds towards industry matching on SCRI grant "Developing the Genomic Infrastructure for Breeding Improved Black Raspberries". Washington Red Raspberry Commission, \$1,000, 7/2016-6/2017

Finn, C.E. USDA-ARS Cooperative Strawberry Breeding Program, Washington Strawberry Commission, \$3,500 7/2016-6/2017

Finn, C.E., Funds towards industry matching on SCRI grant "Developing the genomic infrastructure for breeding improved black raspberries", Oregon Raspberry and Blackberry Commission, \$1,000, 7/2015-6/2016

Finn, C.E. Developing PNW Cultivars that may resist blueberry shock virus, Oregon Blueberry Commission, \$11,488, 7/2015-6/2016

Strik, BC and Finn, C.E. Cooperative breeding program- blueberries, Oregon Blueberry Commission, \$18,920, 7/2015-6/2016

Strik, B.C. and C.E. Finn. Production system/physiology research and cooperative breeding program- raspberries and blackberries, Oregon Raspberry and Blackberry Commission, \$44,500, 7/2015-6/2016

Strik, B.C. and C.E. Finn. Cooperative Breeding Program – Strawberries, Oregon Strawberry Commission, \$16,500, 7/2015-6/2016

Finn, C.E., N.V. Bassil, J. Lee, G. Fernandez, P. Perkins-Veazie, C. Weber, T. Mockler, R. Agung, E. Rhoades, J.C. Scheerens, W. Yang, K. Lewers, J. Graham, F. Fernández Fernández, S.J. Yun. Developing the Genomic Infrastructure for Breeding Improved Black Raspberries, USDA Specialty Crop Research Initiative, \$1,590,717 10/1/2011-9/30/2016

Finn, C.E. USDA-ARS cooperative strawberry breeding program, Washington Strawberry Commission, \$3,500, 7/2015-6/2016

Finn, C.E. Cooperative raspberry cultivar development program. Washington Red Raspberry Commission, \$4,000, 7/2015-6/2016

Finn, C.E., Funds towards industry matching on SCRI grant "Developing the Genomic Infrastructure for Breeding Improved Black Raspberries", Washington Red Raspberry

Commission, \$1,000, 7/2015-6/2016

Finn, C.E. Developing PNW cultivars that may resist blueberry shock virus, Oregon Blueberry Commission, \$13,068, 7/2014-6/2015

Iezzoni, A., C. Peace, K. Gasic, J. Luby, C. Finn, J. Norelli, D. Main and 27 others. RosBREED: Combining disease resistance with horticultural quality in new rosaceous cultivars, USDA Specialty Crop Research Initiative, \$10 million total; \$1.8 million annual; \$17K annual to USDA Breeding, 10/2014-9/2019

Bassil, N.V., J.M. Bushakra, C.E. Finn, and M. Dossett. Assessment of aphid resistance in black raspberry and development of trait-associated molecular markers for breeding improvement, Agricultural Research Foundation, \$12,500, 2/2016-1/2018

Finn, C.E., Funds towards industry matching on SCRI grant "Developing the genomic infrastructure for breeding improved black raspberries", Oregon Raspberry and Blackberry Commission, \$1,000, 7/2014-6/2015

Finn, C.E. Developing PNW Cultivars that may resist blueberry shock virus, Oregon Blueberry Commission, \$13,068, 7/2014-6/2015

Strik, BC and Finn, C.E. Cooperative breeding program- blueberries, Oregon Blueberry Commission, \$17,000, 7/2014-6/2015

Strik, B.C. and C.E. Finn. Production system/physiology research and cooperative breeding program- raspberries and blackberries, Oregon Raspberry and Blackberry Commission, \$24,280, 7/2014-6/2015

Strik, B.C. and C.E. Finn. Cooperative Breeding Program – Strawberries, Oregon Strawberry Commission, \$12,750, 7/2014-6/2015

Finn, C.E., N.V. Bassil, J. Lee, G. Fernandez, P. Perkins-Veazie, C. Weber, T. Mockler, R. Agunga, E. Rhoades, J.C. Scheerens, W. Yang, K. Lewers, J. Graham, F. Fernández Fernández, S.J. Yun. Developing the Genomic Infrastructure for Breeding Improved Black Raspberries, USDA Specialty Crop Research Initiative, \$1,590,717 10/1/2011-9/30/2016

Finn, C.E., Blueberry breeding-cultivar and selection evaluation, Washington Blueberry Commission, \$6,000, 7/2014-6/2015

Finn, C.E. USDA-ARS cooperative strawberry breeding program, Washington Strawberry Commission, \$2,500, 7/2014-6/2015

Finn, C.E. Cooperative raspberry cultivar development program. Washington Red Raspberry Commission, \$5,000, 7/2014-6/2015

Finn, C.E., Funds towards industry matching on SCRI grant "Developing the Genomic Infrastructure for Breeding Improved Black Raspberries", Washington Red Raspberry Commission, \$1,000, 7/2014-6/2015

Finn, C.E. Developing PNW cultivars that may resist blueberry shock virus, Washington Blueberry Commission, \$6,000, 7/2014-6/2015

Iezzoni, A., C. Peace, K. Gasic, J. Luby, C. Finn, J. Norelli, D. Main and 27 others. RosBREED: Combining disease resistance with horticultural quality in new rosaceous cultivars, USDA Specialty Crop Research Initiative, \$10 million total; \$1.8 million annual; \$17K annual to USDA Breeding, 10/2014-9/2019

Finn, C.E. Developing PNW Cultivars that may resist blueberry shock virus. Oregon Blueberry Commission. \$13,068. 2014-2015.

Strik, BC, and Finn, C.E. Cooperative breeding program- blueberries Oregon Blueberry Commission. \$17,000. 2014-2015.

Finn, C.E. Developing PNW Cultivars That May Resist Blueberry Shock Virus Washington Blueberry Commission. \$6,000. 2014-2015

Finn, C.E. Funds towards industry matching on SCRI grant "Developing the Genomic Infrastructure for Breeding Improved Black Raspberries". North American Raspberry and Blackberry Assoc. \$3,000. 2013-2014.

Finn, C.E. Funds towards industry matching on SCRI grant "Developing the genomic infrastructure for breeding improved black raspberries". Oregon Raspberry and Blackberry Commission. \$1,000. 2013-2014.

Finn, C.E. and J. Lee Extending RosBREED in the Pacific Northwest for strawberry processing traits Northwest Center for Small Fruit Research. \$32,500 2012-2014.

Finn, C.E. Developing PNW Cultivars that may resist blueberry shock virus. Oregon Blueberry Commission. \$13,068. 2013-2015.

Strik, BC, and Finn, C.E. Cooperative breeding program- blueberries Oregon Blueberry Commission. \$17,000. 2013-2014.

Strik, B.C. and C.E. Finn Production system/physiology research and cooperative breeding program- raspberries and blackberries Oregon Raspberry and Blackberry Commission. \$23,000. 2013-2014.

Strik, B.C. and C.E. Finn Cooperative breeding program – strawberries. Oregon Strawberry Commission. \$12,000. 2013-2014.

Finn, C.E., N.V. Bassil, J. Lee, G. Fernandez, P. Perkins-Veazie, C. Weber, T. Mockler, R. Agunga, E. Rhoades, J.C. Scheerens, W. Yang, K. Lewers, J. Graham, F. Fernández Fernández, S.J. Yun. Developing the genomic infrastructure for breeding improved black raspberries. USDA Specialty Crop Research Initiative. \$1,590,717. 10/1/2011-9/30/2015.

Finn, C.E. Blueberry breeding-cultivar and selection evaluation. Washington Blueberry Commission. \$8,400 2013-2014.

Finn, C.E. Developing PNW Cultivars That May Resist Blueberry Shock Virus Washington Blueberry Commission. \$13,068. 2013-2015

Finn, C.E. USDA-ARS Cooperative strawberry breeding program. Washington Strawberry Commission. \$3,220. 2013-2014

Finn, C.E. Cooperative raspberry cultivar development program. Washington Red Raspberry Commission \$5,000. 2013-2014

Finn, C.E. Funds towards industry matching on SCRI grant “Developing the genomic infrastructure for breeding improved black raspberries”. Washington Red Raspberry Commission. \$1,000. 2013-2014.

Oregon Raspberry and Blackberry Commission (McKenzie, C. et al) Enhancing domestic sales of processed NW caneberries as an ingredient to food manufacturers/food service through educational outreach to targeted product/menu development specialists Oregon Department of Agriculture. 2013. Specialty Crop Block Grant. \$55,407. 2013-2014.

Finn, C.E. and J. Lee. Finn. 2012, Extending RosBREED in the Pacific Northwest for strawberry processing traits. Northwest Center for Small Fruit Research. \$32,500 2012-2013.

C.E., N.V. Bassil, J. Lee, G. Fernandez, P. Perkins-Veazie, C. Weber, T. Mockler, R. Agunga, E. Rhoades, J.C. Scheerens, W. Yang, K. Lewers, J. Graham, F. Fernández Fernández, and S.J. Yun. Developing the Genomic Infrastructure for Breeding Improved Black Raspberries. USDA- Specialty Crop Research Initiative. \$1,590,717. 2011-2015.

Daniels, C.H., P.P. Moore, J.D. Swanson, C. Ross, C. Weber, G. Fernandez, R. Ming, C.E. Finn, R.R. Martin, I. Zasada, J. Udall. Roadmap Development for U.S. Raspberry Producers: Forging Links between New Tools for Breeding Programs and Crop Markets. USDA-Specialty Crop Research Initiative. \$49,506. 2011-2012.

Finn, C.E. Cooperative Breeding Program- Blueberries-NWREC. Oregon Blueberry Commission. \$10,000. 2011.

Finn, C.E. Cooperative Breeding Program- Blueberries-Corvallis. Oregon Blueberry Commission. \$7,500. 2011.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. \$11,210. 2011.

Strik, B.C. and C.E. Finn. Cooperative Breeding Program – Strawberries. Oregon Strawberry Commission. \$12,000.

Finn, C.E. Blueberry breeding and cultivar testing in the Pacific Northwest- Corvallis. Washington Blueberry Commission. \$8,000. 2011 (committed but not final).

Finn, C.E. Blueberry breeding and cultivar testing in the Pacific Northwest- NWREC. Washington Blueberry Commission. \$7,500. 2011 (committed but not final).

Finn, C.E. USDA-ARS Cooperative Strawberry Breeding Program Washington Strawberry Commission. \$3,220. 2011.

Finn, C.E. Support of SCRI Proposal “Developing the Genomic Infrastructure for Breeding Improved Black Raspberries”. Washington Red Raspberry Commission. \$1,000. 2011.

Finn, C.E. Support of “Developing the Genomic Infrastructure for Breeding Improved Black Raspberries”. North American Raspberry and Blackberry Association. \$1500. 2011.

Finn, C.E. Cooperative raspberry cultivar development program. Washington Red Raspberry Commission. \$4,000. 2011.

Finn, C.E. Establishment of hardy kiwifruit (*Actinidia arguta*) selection evaluation trial. Northwest Center for Small Fruit Research. \$4856. 2011.

Iezzoni, A. and 29 team members. RosBREED: Enabling marker-assisted breeding in Rosaceae". USDA Specialty Crop Research Initiative. \$7,400,000/4 yr. 2009-12.

Tzanetakis, I.E., R.R. Martin, C.E. Finn, J.C. Lee, I. Zasada, T.L. Kirkpatrick, M.E. Garcia, J.R. Clark, C. T Johnson, H.J. Burrack, G.E. Fernandez, and S. Sabanadzovic. Management of virus complexes in *Rubus*. USDA Specialty Crop Research Initiative. \$1,463,234/3 yr. 2009-12.

Lee, J. and C. Finn. Evaluation of fruit chemistry traits in wild black raspberry germplasm. Northwest Center for Small Fruit Research. \$23,530. 2011

Finn, C.E. and N.V. Bassil. Molecular markers for aphid resistance in black raspberry. Northwest Center for Small Fruit Research. \$34,983. 2011.

Finn, C.E. Establishment of hardy kiwifruit (*Actinidia arguta*) selection evaluation trial. Northwest Center for Small Fruit Research. \$4856. 2011.

Finn, C.E. USDA-ARS Cooperative Strawberry Breeding Program. Fraser Valley Strawberry Growers Association. \$2,000. 2010

Finn, C.E. Cooperative Breeding Program- Blueberries. Oregon Blueberry Commission. \$10,000. 2010.

- Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. \$11,210. 2010
- Strik, B.C. and C.E. Finn. Cooperative Breeding Program – Strawberries. Oregon Strawberry Commission. \$10,720. 2010.
- Finn, C.E. Blueberry breeding and cultivar testing in the Pacific Northwest. Washington Blueberry Commission. \$8,000. 2010.
- Finn, C.E. USDA-ARS Cooperative Strawberry Breeding Program Washington Strawberry Commission. \$4,000. 2010.
- Finn, C.E. Cooperative raspberry cultivar development program. Washington Red Raspberry Commission. \$3,500. 2010.
- Finn, C.E. Establishment of hardy kiwifruit (*Actinidia arguta*) selection evaluation trial. Northwest Center for Small Fruit Research. \$4836. 2010.
- Iezzoni, A. and 29 team members. RosBREED: Enabling marker-assisted breeding in Rosaceae". USDA Specialty Crop Research Initiative. \$7,400,000/4 yr. 2009-12.
- Tzanetakis, I.E., R.R. Martin, C.E. Finn, J.C. Lee, I. Zasada, T.L. Kirkpatrick, M.E. Garcia, J.R. Clark, C. T Johnson, H.J. Burrack, G.E. Fernandez, and S. Sabanadzovic. Management of virus complexes in *Rubus*. USDA Specialty Crop Research Initiative. \$1,463,234/3 yr. 2009-12.
- Lee, J. and C. Finn. Evaluation of fruit chemistry traits in wild black raspberry germplasm. Northwest Center for Small Fruit Research. \$23,530. 2010
- Finn, C.E. and N.V. Bassil. Molecular markers for aphid resistance in black raspberry. Northwest Center for Small Fruit Research. \$34,988. 2010.
- Finn, C.E. Establishment of hardy kiwifruit (*Actinidia arguta*) selection evaluation trial. Northwest Center for Small Fruit Research. \$8,625. 2009.
- Finn, C.E. Breeding blueberry cultivars for the Pacific Northwest. Northwest Center for Small Fruit Research. \$37,520. 2009.
- Rowland, L.J. N. Alkharouf, N.V. Bassil, F.A. Drummond, C.E. Finn, and J.F. Hancock. Generating Genomic Tools for Blueberry Improvement. USDA Specialty Crop Research Initiative. \$1,000,000/4 yr. 2008-2011.
- Finn, C.E. Breeding blueberry cultivars for the Pacific Northwest. Northwest Center for Small Fruit Research. \$37,520. 2009.
- Finn, C.E. USDA-ARS Cooperative Strawberry Breeding Program. Washington Strawberry Commission. \$5,000. 2009.
- Finn, C.E. Cooperative raspberry cultivar development program. Washington Red Raspberry Commission. \$4,000. 2009.
- Finn, C.E. Blueberry breeding and cultivar testing in the Pacific Northwest. Washington Blueberry Commission. \$7,000. 2009.
- Finn, C.E. Evaluation of wild black raspberry (*Rubus occidentalis* L.) for disease resistance, phenology, vigor, and fruit characteristics. USDA-ARS PEO Germplasm Evaluation grant. \$15,388. 2010.
- Finn, C.E. Evaluation of wild black raspberry (*Rubus occidentalis* L.) for disease resistance, phenology, vigor, and fruit characteristics. USDA-ARS PEO Germplasm Evaluation grant. \$15,505. 2009.
- Finn, C.E. Evaluation of wild black raspberry (*Rubus occidentalis*) populations for disease

resistance, fruit quality and vigor. Northwest Center for Small Fruit Research. \$38,233. 2009.

Finn, C.E. Evaluation of wild black raspberry (*Rubus occidentalis*) populations for disease resistance, fruit quality and vigor. Northwest Center for Small Fruit Research. \$39,908. 2008.

Finn, C.E. Breeding blueberry cultivars for the Pacific Northwest. Northwest Center for Small Fruit Research. \$37,520. 2009.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. \$10,000. 2009.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Strawberries. Oregon Strawberry Commission. \$11,380. 2009.

Rowland, L.J. N. Alkharouf, N.V. Bassil, F.A. Drummond, C.E. Finn, and J.F. Hancock. Generating Genomic Tools for Blueberry Improvement. USDA Specialty Crop Research Initiative. \$1,000,000/3 yr. 2008.

Finn, C.E. Breeding blueberry cultivars for the Pacific Northwest. Northwest Center for Small Fruit Research. \$36,450. 2008.

Finn, C.E. USDA-ARS Cooperative Strawberry Breeding Program. Washington Strawberry Commission. \$5,000. 2008.

Finn, C.E. Cooperative raspberry cultivar development program. Washington Red Raspberry Commission. \$7,000. 2008.

Finn, C.E. Blueberry breeding and cultivar testing in the Pacific Northwest. Washington Blueberry Commission. \$7,000. 2008.

Finn, C.E. Evaluation of wild black raspberry (*Rubus occidentalis*) populations for disease resistance, fruit quality and vigor. Oregon Raspberry and Blackberry Commission. \$5000. 2008.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. \$10,000. 2008.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Strawberries. Oregon Strawberry Commission. \$9,150. 2008.

Finn, C.E. Evaluation of wild black raspberry (*Rubus occidentalis*) populations for disease resistance, fruit quality and vigor. Northwest Center for Small Fruit Research. \$39,433. 2007.

Finn, C.E. Breeding blueberry cultivars for the Pacific Northwest. Northwest Center for Small Fruit Research. \$39,500. 2007.

Finn, C.E. Evaluation of wild black raspberry (*Rubus occidentalis*) populations for disease resistance, fruit quality and vigor. Oregon Raspberry and Blackberry Commission. \$5,000. 2007.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. \$16000. 2007.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Strawberries. Oregon Strawberry Commission. \$9,150 went to support the breeding portion of the cooperative program. 2007.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. \$16,000 went to support the breeding portion of the cooperative program. 2006.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Strawberries. Oregon Strawberry Commission. \$8,000 went to support the breeding portion of the cooperative program. 2006.

Finn, C.E., P. Byers, and A. Thomas. Genotype x environment interaction in elderberry (*Sambucus* sp.) cultivars and selections grown in Oregon and Missouri. \$34,000. 2005-2006.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Strawberries. Oregon Strawberry Commission. \$8,000 went to support the breeding portion of the cooperative program. 2005.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. \$1,000 went to support the breeding portion of the cooperative program. 2005.

Finn, C.E. Inheritance of vegetative and reproductive traits in black raspberry (*R. occidentalis*). \$68,330. 2004-2006.

Qian, M., K. Klesk, C. Finn. Objective characterization of 'Marion' blackberry flavor and comparison with thornless advanced selections. \$90,000. 2004-2006

Strik, B.C. and C. Finn. Production systems to optimize yield and quality of new blackberry cultivars Oregon Raspberry and Blackberry Commission. \$3406. 2003

Finn, C.E. and J.F. Hancock, Plant Exploration in Central China (Qinling Mountains [Sichuan, Gansu, Shaanxi]) to Collect Small Fruit (*Fragaria*, *Rubus*, *Vaccinium*) Germplasm for Crop Improvement. \$14,934. 2003.

Peacock, D., C. Finn, and K. Wennstrom. Identifying winter tolerant blackberry selections and cultivars. \$15,050/3 years 2001-2003.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Strawberries. Oregon Strawberry Commission. ~ \$20,000 went to support the breeding portion of the cooperative program. 2001.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. ~ \$9,000 went to support the breeding portion of the cooperative program. 2001.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Strawberries. Oregon Strawberry Commission. ~ \$20,000 went to support the breeding portion of the cooperative program. 2000.

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. ~ \$9,000 went to support the breeding portion of the cooperative program. 2000.

Finn, C. and B. Strik. 2000. Cooperative breeding program, NWREC B Caneberries. Oregon raspberry and blackberry commission annual meeting. Wilsonville, Ore.

Finn, C. and B. Strik. 2000. Cooperative breeding program, NWREC B Strawberries. Oregon strawberry commission annual meeting. Wilsonville, Ore.

Chen, T. and C. Finn. Development of winter hardy blackberry through genetic engineering. USDA Northwest Center for Small Fruit Research. \$19,000 /yr. 1999-2003

Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Strawberries. Oregon Strawberry Commission. ~ \$20,000 went to support the breeding portion of the cooperative program. 1999.

- Strik, B.C. and C.E. Finn. Production System/Physiology Research and Cooperative Breeding Program- Raspberries and Blackberries. Oregon Raspberry and Blackberry Commission. ~ \$9,000 went to support the breeding portion of the cooperative program. 1999.
- Finn, C.E. Identification of late season ripening and small fruited blueberry genotypes, and determination of genotype x environment interaction of blueberry populations planted in Oregon and Michigan. Northwest Center for Small Fruit Research. \$8,214/yr. 1998, 1999, 2000.
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