In-Service Training (IST#: 32369)/CEU Roundup (FDACS Program # 39061)/

CCA CEU Tracking #: FL 54737 thru FL 54742

New Technology for Commercial Vegetable and Fruit Production (XIII)

Wednesday, February 26, 2025, from 8:45 to 4:00 PM

Publications related to Dr. David Bryla's talk

Presentation Title:

Irrigation Scheduling in Blackberries

- Water use by 'Columbia Star' trailing blackberry in western Oregon. Irrigation Science 42:1229-1244 (2024)
- Weed management, training, and irrigation practices for organic production of trailing blackberry: I. Mature plant growth and fruit production. HortScience 50:1165-1177 (2015)
- Weed management, training, and irrigation practices for organic production of trailing blackberry: II. Soil and aboveground plant nutrient concentrations. HortScience 51:36-50 (2016)
- Weed management, training, and irrigation practices for organic production of trailing blackberry: III. Accumulation and removal of aboveground biomass, carbon, and nutrients. HortScience 51:51-66 (2016)

- Weed management practices for organic production of trailing blackberry:
 I. Plant growth and early fruit production. HortScience 48:1139-1144 (2013)
- Weed management practices for organic production of trailing blackberry: <u>II. Accumulation and loss of biomass and nutrients. HortScience 49:35-43</u> (2014)
- 7. <u>Do primocanes and floricanes compete for soil water in blackberry. Acta</u> <u>Horticulturae 777:477-482 (2008)</u>
- Crop evapotranspiration and irrigation scheduling in blueberry. In: <u>Evapotranspiration - From Measurements to Agricultural and</u> <u>Environmental Applications (2011)</u>
- 9. <u>Weighing lysimeters for developing crop coefficients and efficient irrigation</u> practices for vegetable crops. HortScience 45:1597-1604 (2010)
- 10.<u>Influence of irrigation method and scheduling on patterns of soil and tree</u> <u>water status and its relation to yield and fruit quality in peach. HortScience</u> <u>40:2118-2124 (2005)</u>
- 11.<u>https://edis.ifas.ufl.edu/publication/HS104</u>
- 12. https://edis.ifas.ufl.edu/publication/EP617
- 13.<u>https://edis.ifas.ufl.edu/publication/EP617</u>