

Fire Blight Workshops and Webinars

Updates from a national research project involving **MI, NC, NY, CA, OR** and **WA** funded by the Specialty Crop Research Initiative.

Fire Blight Fruit School: New Research from our National Team

Join us for an intensive workshop focused on fire blight management. We will share the latest fire blight research. Lecture and discussion. The workshop will be hybrid with in person and virtual participation.

February 23, 2023

WENATCHEE, WA + Online

Confluence Technology Center
285 Technology Center Way
Wenatchee, WA

3 pesticide update credits WA, OR, CA

For more information and registration

<http://treefruit.wsu.edu/event/fire-blight-workshop/>

tianna.dupont@wsu.edu (509) 293-8758

March 1, 2023

TRAVERSE CITY, MI + Online

NW Michigan Horticultural Research Center
6686 S Center Highway
Traverse City, MI

3 pesticide update credits MI, NY

For more information and registration

<https://events.anr.msu.edu/Fireblight> [SCRI/](https://events.anr.msu.edu/SCRI/)

rothwel3@msu.edu (231) 946-1510

Topics

- Introduction to the Pathogen
- Bloom Infection Prevention with Antibiotics: The Basics
- Antibiotic Resistance
- Biopesticide Efficacy
- Using Prohexadione Calcium and Actigard for Shoot Blight Management
- Managing Fire Blight Infections: Pruning, Sanitation
- Using Systemic Acquired Resistance Products Therapeutics During Removal



Thank you to funding support from the USDA National Institute of Food and Agriculture Specialty Crop Research Initiative.



Fire Blight Workshops and Webinars

Updates from a multi-state research project involving **MI, NC, NY, CA, OR** and **WA** funded by the Specialty Crop Research Initiative.

Fire Blight Webinar Series

Dec 12, 2022
@4pmPST/7pmEST

Models for Prediction: Cougar Blight, Maryblyt, NEWA
Kerik Cox, Cornell University

Mar 15, 2023
@4pmPST/7pmEST

Biopesticides for Fire Blight Management
Ken Johnson, Oregon State University

Jun 13, 2023
@4pmPST/7pmEST

Fire Blight Pruning & Sanitation
Tianna DuPont, Washington State University
Co-authors Kerik Cox, Cornell University; Kari Peter, Penn State; Ken Johnson, Oregon State University

Oct 18, 2023
@4pmPST/7pmEST

Using Weather & Environmental Conditions to Optimize Biologicals and Biopesticides for Bloom Protection
Sara Villani, NC State University
Co-authors Kerik Cox, Cornell University; George Sundin, Michigan State University; Tianna DuPont, Washington State University; Ken Johnson, Oregon State University; Jim Adaskaveg, California State University

Registration

For registration visit

[https://events.anr.msu.edu/Fireblight SCRI Webinar Series/](https://events.anr.msu.edu/Fireblight_SCRI_Webinar_Series/)

Pesticide Update Credits

1 pesticide update credit available per session with WSDA, ODA, NYS, CDFA, MDARD approval

Contact

Nikki Rothwell, MSU Extension,
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Workshop Speakers

George Sundin, Professor, Michigan State University

Kerik Cox, Professor, Cornell University

Tianna DuPont, Associate Professor, Washington State University

Ken Johnson, Professor, Oregon State University

Frank Zhao, Professor, Washington State University

Sara Villani, Assistant Professor, North Carolina State University

Nikki Rothwell, Extension Fruit Specialist, Michigan State University



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