

# References on spotted wing *Drosophila* management by netting or in high tunnels

(collected by Celeste Welty, June 2016, revised Feb. 2017)

Final report on SARE project in NY:

The use of insect netting on existing bird netting support systems to exclude spotted-wing *Drosophila* from a mature small-scale commercial highbush blueberry planting, Dale Ila Riggs, Stephentown, NY

[http://mysare.sare.org/sare\\_project/fne14-813/?page=final](http://mysare.sare.org/sare_project/fne14-813/?page=final)

Short report from NY:

Using Exclusion Netting to Manage Spotted Wing *Drosophila* in Blueberries, Dale Ila M. Riggs, The Berry Patch of Stone Wall Hill Farm LLC, Stephentown NY

<http://www.hort.cornell.edu/grower/nybga/swd/pdfs/Management-Cultural/Using%20Exclusion%20Netting%20to%20Manage%20SWD%20in%20Blueberries.pdf>

Report from Vermont:

Exclusion Netting for Managing Spotted Wing *Drosophila* on Berry Farms in the Northeastern United States  
Rachel E. Schattman, Victor Izzo and Yolanda H. Chen

[https://www.researchgate.net/publication/279513650\\_Exclusion\\_Netting\\_for\\_Managing\\_Spotted\\_Wing\\_Drosophila\\_on\\_Berry\\_Farms\\_in\\_the\\_Northeastern\\_United\\_States](https://www.researchgate.net/publication/279513650_Exclusion_Netting_for_Managing_Spotted_Wing_Drosophila_on_Berry_Farms_in_the_Northeastern_United_States)

Slideshow from Vermont:

Exclusion netting for control of spotted wing *drosophila* (SWD) in commercial blueberries and raspberries, by Rachel E. Schattman and Hannah Link

<https://www.uvm.edu/vtvegandberry/VVBGAMeeting2015/SchattmanSWDNetting.pdf>

Journal article from Michigan:

Exclusion Netting Delays and Reduces *Drosophila suzukii* (Diptera: Drosophilidae) Infestation in Raspberries; Heather Leach, Steven Van Timmeren, and Rufus Isaacs, *Journal of Economic Entomology*, 2016, 1–8 doi:

10.1093/jee/tow157

[http://www.isaacslab.ent.msu.edu/Images/Leach%20et%20al.%202016\\_ExclusionNettingDelaysandReducesSWDInfestation.pdf](http://www.isaacslab.ent.msu.edu/Images/Leach%20et%20al.%202016_ExclusionNettingDelaysandReducesSWDInfestation.pdf)

Extension bulletin from Missouri:

INTEGRATED PEST MANAGEMENT OF SPOTTED WING DROSOPHILA WITH EMPHASIS IN HIGH-TUNNEL GROWN, FALL-BEARING PRIMOCANE RASPBERRIES, by Jaime C. Piñero, State Integrated Pest Management Specialist, Lincoln University Cooperative Extension, & Patrick Byers, University of Missouri Extension

<https://ipm.missouri.edu/meg/2013/8/Integrated-Pest-Management-of-Spotted-Wing-Drosophila-with-Emphasis-in-High-Tunnel-Grown-Fall-Bearing-Primocane-Raspberries/>

Extension bulletin from Michigan:

Organic Raspberry Production in Three-Season High Tunnels, by Eric Hanson, Vicki Morrone, Rufus Isaacs, Michigan State University Extension, Extension Bulletin E3235

[http://foodsystems.msu.edu/uploads/files/high\\_tunnel\\_raspberry\\_production.pdf](http://foodsystems.msu.edu/uploads/files/high_tunnel_raspberry_production.pdf)

Extension bulletin from NY:

A fixed-spray system for spotted wing *drosophila* management in high tunnel raspberries, by Arthur Agnello, Andrew Landers, and Greg Loeb

<http://www.hort.cornell.edu/grower/nybga/swd/pdfs/Management-SprayTechnology/Fixed%20Sprayline%20NY%20Fruit%20Quarterly.pdf>

Extension bulletin from NY:

High Tunnel Raspberries and Blackberries; Department of Horticulture Publication No.47 (2012 rev), by Cathy Heidenreich, Marvin Pritts, Kathy Demchak, Eric Hanson,

Courtney Weber, and Mary Jo Kelly

<http://www.fruit.cornell.edu/berry.html>

Website:

<http://www.tunnelberries.org/>