



Online Webinar/Meeting Agenda

Tuesday, March 31 - 11:00 – 11:45 am

Vineyard Weed Management: Highlights and Take Homes from My Career, *John Roncoroni, UC Cooperative Extension North Coast Weed Science Advisor*

Tuesday, March 31 - 1:00–1:45 pm

Smoke exposure and its related effects on wine, *Glenn McGourty, UC Cooperative Extension Viticulture Advisor, Lake/Mendocino*

Wednesday, April 1 - 9:00-11:00 am Red Blotch Virus and Suspect Vectors

9:00-9:15 am **An overview of red blotch symptoms and spread in the foothills**, *Lynn Wunderlich, UC Cooperative Extension Farm Advisor, Central Sierra*

9:15-10:15 am **Investigation into the biology and behavior of the three-cornered alfalfa hopper and their relationship with vineyards**, *Dr. Cindy Kron, UC Cooperative Extension North Coast IPM Advisor*

10:15-11:00 am **Three-cornered Alfalfa Hopper and Other Potential Vectors of Red Blotch**, *Dr. Houston Wilson, UC Asst. Cooperative Extension Specialist Kearney Agricultural Research and Extension Center, Dept. Entomology, UC Riverside*

Thursday, April 2 - 11:00 am–Noon

Source-sink relationships in grapevine: Storage reserves and fruiting, *Dr. Kaan Kurtural, Extension Viticulture Specialist; UC Davis Department of Viticulture and Enology & UC Oakville Experiment Station*

Friday, April 3 - 11:00-11:45 am

Grapevine trunk diseases in California: Research updates, *Dr. Akif Eskalen, UC Cooperative Extension Plant Pathology Specialist; UC Davis Department of Plant Pathology*

You can sign up for one or more of the sessions below. For each session you will be sent an email Zoom invitation with a link and/or call in number the day before the meeting.

Please be sure to download the Zoom app (“client” for meetings) at zoom.us/download (available for free but you will need an internet connection) before the meeting in order to allow time to download. Then just click on the link in the Zoom invitation to join the meeting!



Should you need assistance or require special accommodations for any of our educational programs, please contact us at 530-621-5502.

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