

Grapevine Leafroll Disease: Vector Biology and Management (Webinar #1)

Public Agenda

MONDAY, DECEMBER 18, 2023

3:00 PM **Welcome, Introductions, and Overview of the Open Session/Webinar Agenda**
(Anna Whitfield, Committee Chair)

The committee asked the speaker to address the following topics/questions during this webinar:

- Provide your perspective on knowledge advancements and critical gaps in leaf roll disease management
- Describe the relative importance of leafroll vectors in CA and their biology and ecology, and current vector management strategies and effectiveness
- Provide perspectives about red blotch virus in CA: incidence, spread, and its economic importance relative to leafroll on a state-wide basis, what are gaps in knowledge and areas where additional research would be most impactful?
- Describe the potential for grapevine-virus vector management: Mating disruption (pheromones); Biocontrol; and other strategies
- Identify areas where significant progress could be made towards understanding virus-vector biology and developing effective control strategies. What barriers need to be overcome?

3:10 PM **Presentation: Grapevine Leafroll Disease: Vector Biology and Management**
(Kent Daane, UC Berkeley)

Q+A

4:30 PM **ADJOURN OPEN SESSION**