HEALTHY FOOD SYSTEMS • HEALTHY ENVIRONMENTS • HEALTHY COMMUNITIES • HEALTHY CALIFORNIANS



## **CALIFORNIA CHERRY RESEARCH REVIEW**

January 26, 2016

## Evelyn Costa Assembly Room San Joaquin County Agricultural Center 2101 E. Earhart Avenue, Stockton, California 95206 Sponsored by the University of California and California Cherry Board

9:00 am	Welcome Joe Grant, UC Cooperative Extension, San Joaquin County
9:10	Control of cherry fungal canker diseases Dr. Doug Gubler, Dept. of Plant Pathology, UC Davis
9:30	Developing a biopesticide to combat spotted wing Drosophila Joanna Chiu, Dept. of Entomology, UC Davis
9:50	Engineered transgenic <i>Drosophila suzukii</i> for wild population suppression & eradication: Production, performance assessment and effective wild releases Dr. Omar Akbari, Dept. of Entomology, UC Riverside
10:10	Volatile codes: Correlation of olfactory signals and reception in Drosophila-yeast chemical communication Dr. Zain Syed, University of Notre Dame
10:30	Investigating biological controls to suppress spotted wing Drosophila populations Dr. Kent Daane, Dept. of ESPM, UC Berkeley and UC Kearney Agricultural Research & Extension Center, Parlier, CA
10:50	Break
11:10	Systems approach for control of brown marmorated stinkbug, <i>Halyomorpha halys</i> , in California sweet cherries Dr. Spencer Walse, USDA-ARS, Parlier, CA
11:30	A portable cabinet x-ray machine to control quarantine pests in exported fruit Dr. Peter Follett, USDA-ARS, Hilo, HI
11:50	<b>Update: 2015/2016 chill accumulation</b> Mike Devencenzi, Devencenzi Ag Pest Management and Research
12:10	Management and epidemiology of pre- and postharvest foliar and fruit diseases of sweet cherry Dr. Jim Adaskaveg, Dept. of Plant Pathology, UC Riverside
12:30	Lunch (courtesy of California Cherry Board) Update on the California Cherry Board's Self-Assessment for Cherry Production Program Cliff Ohmart, SureHarvest
1:30	Adjourn
	2.7 hours of PCA Continuing Education Credit pending

2101 E. Earhart Ave., Suite 200 Stockton, CA 95206-3949

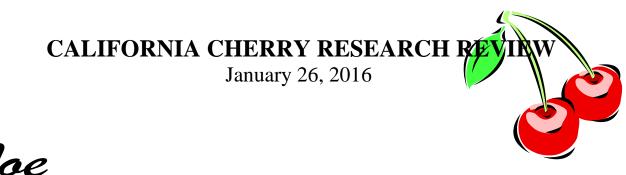
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Joe Grant Fruit & Nut Crops Advisor

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