



## **CALIFORNIA CHERRY RESEARCH REVIEW**

### **Wednesday, January 22, 2020**

Evelyn Costa Assembly Room  
San Joaquin County – Office of the Agricultural Commissioner  
2101 E. Earhart Avenue, #100, Stockton, California 95206  
Sponsored by the University of California and California Cherry Board

- 9:00**      **Welcome**  
Scott Brown, Production Manager, Morada Produce  
Tyler Rood, California Cherry Board
- 9:10**      **The investigation into dormancy breaking agents and the dynamic chill portions model in CA cherries via carbohydrates and solar radiation**  
Dr. Kari Arnold, UCCE Orchard and Vineyard Systems Advisor, Stanislaus County
- 9:30**      **Cherry buckskin disease review: x-disease phytoplasma**  
Dr. Mohamed Nouri, UCCE Orchard Systems Advisor, San Joaquin County
- 10:00**     **Measuring cherry evapotranspiration and deriving crop coefficient (Kc) values for use in irrigation scheduling**  
Dr. Kosana Suvočarev, Dept. of Land, Air & Water Resources, UC Davis
- 10:20**     **Engineered transgenic *Drosophila suzukii* for wild population suppression & eradication: production, performance assessment and effective wild releases**  
Dr. Nikolay Kandul, Div. of Biology Sciences, UC San Diego
- 10:50**     **Break**
- 11:10**     **Improved management of fungal canker diseases of sweet cherry**  
**Investigating the cause of sudden decline of sweet cherry in California**  
Dr. Renaud Travadon, Dept. of Plant Pathology, UC Davis, Kearney Agricultural Research & Extension Center, Parlier, CA
- 12:00**     **Management and epidemiology of pre- and postharvest diseases of sweet cherry**  
Dr. James Adaskaveg, Dept. of Plant Pathology, UC Riverside
- 12:30**     **Lunch** (Courtesy of California Cherry Board)
- 1:30**      **Adjourn**