



2021 California Processing Tomato Production

Friday, January 22, 9:00-11:30 AM

A Virtual Workshop via Zoom

Sponsored by the University of California Cooperative Extension (UCCE)

Register at <http://ucanr.edu/tomatoworkshop>

- 8:50 AM Zoom room opens
- 9:00 **Welcome & Introductions**—Brenna Aegerter, Advisor, UCCE San Joaquin County
- 9:02 **Weed Control and Cost-Benefit Analysis of Automated Cultivators to Control Within-Row Weeds in Processing Tomatoes**—Amber Vinchesi-Vahl, Advisor, UCCE Colusa County
- 9:17 **Plant Resistance-Breaking Tomato Spotted Wilt Virus; Varietal Response and Management**—Tom Turini, Advisor, UCCE Fresno County
- 9:32 **New Management Information for Fusarium wilt and *F. Falciforme* in Processing Tomato**—Cassandra Swett, UC ANR CE Specialist, Dept. of Plant Pathology, UC Davis
- 9:52 Break
- 10:00 **Update on Field Trials Evaluating Fumigation and Chemigation for Fusarium Diseases**—Brenna Aegerter, Advisor, UCCE San Joaquin County
- 10:11 **Project Updates on Tomato Root Knot Nematode Management in Kern County**—Jaspreet Sidhu, Advisor, UCCE Kern County
- 10:22 **My "Two Cents" for Your Eight Cents: CTRI in 2021**—Zach Bagley, Managing Director, California Tomato Research Institute
- 10:33 Break
- 10:38 **21 Years and Counting: What We've Learned from Different Soil Management Systems in Five Points!**—Jeff Mitchell, CE Specialist, KARE, UC ANR
- 10:58 **Compost Panel: Composted Municipal Waste Amendments and Tomato Production**
Introduction—Jeff Mitchell, CE Specialist, KARE, UC ANR
- 11:02 **N Management Guidelines for Tomato Growers to Incorporate Compost with Fertilizer N**
—Xia Zhu Barker, Researcher, LAWR, UC Davis
- 11:10 **A 3-Year Study in Merced County**—Scott Stoddard, Advisor, UCCE Merced County
- 11:17 **Influence of Compost Application Rates on N Management and Processing Tomato Productivity**—Zheng Wang, Advisor, UCCE Stanislaus County
- 11:24 **Panel Discussion**
- 11:30 Adjourn

Continuing Education Units: California Department of Pesticide Regulation (DPR) and Certified Crop Advisers (CCA) have been applied for.

Contact: UC ANR Program Support Unit, anrprogramsupport@ucanr.edu, 530-750-1361 (messages only)