

March 30, 2021

Start	Presenter	Subject
9:00 AM	Jennifer Clarke	Welcome
9:10 AM	Ivan Simko	Lettuce Drop, Lettuce Dieback, Downy Mildew, Bacterial Leaf Spot, Shelf-Life
9:30 AM	Jim McCreight	Fusarium, Lettuce Aphid
9:50 AM	Kelley Richardson	Verticillium, Tipburn, INSV
10:10 AM	Sunchung Park and Pawan Kumar	Abiotic Stress Tolerance in Lettuce
10:30 AM	Krishna Subbarao	Verticillium Biology and Epidemiology
10:50 AM	Break	
11:00 AM	Richard Michelmore	Lettuce Breeding/Genetic Variation
11:30 AM	Gail Taylor	Leaf Microbiome Food Safety / Improving Postharvest Quality and Shelf-Life of Lettuce
11:50 AM	Maeli Melotto	Food Safety Genetic Diversity
12:10 PM	Charlie Bummer	Spinach Breeding
12:30 PM	Jim Correll	Leaf Spot Pathogens & Biology of Spinach Downy Mildew
12:55 PM	<b>Discussion</b>	

March 31, 2021

Start	Presenter	Subject
9:00 AM	Jennifer Clarke	Welcome
9:10 AM	Nathan Jue	Bioreactor- Pesticide Remediation
9:30 AM	David Still	Lettuce Breeding for Improved Water and Nitrogen Uptake
9:50 AM	Steve Klosterman	Downy Mildew
10:10 AM	JP Dundore-Arias	Pythium Wilt Biology Management
10:30 AM	Bill Wintermantel	Id of Additional Viruses Contributing to Lettuce Dieback
10:50 AM	Break	
11:00 AM	Steve Fennimore	(Intelligent) Weed Management Systems for Leafy Greens
11:20 AM	Michael Cahn	Pam Water Treatment and Single Use Drip Tape
11:45 AM	Richard Smith	Nitrogen Uptake Removal
12:05 PM	Ali Montazar	Drip Irrigation in Spinach
12:25 PM	Daniel Hasagawa	Area-wide Monitoring of Aphids in Central Coast Lettuce / INSV Weed Reservoirs / Thrips RNAi Technology
12:55 PM	<b>Discussion</b>	

Register for Webinar at: <https://ucanr.edu/survey/survey.cfm?surveynumber=33181>

Approved for DPR Continuing Education Hours:  
March 30 – 2.0 HRS Other  
March 31 – 3.0 HRS Other

Approved for CCA Continuing Education Hours:  
Nutrient Management: 0.5; Soil & Water Management: 1.5  
Integrated Pest Management: 1.5; Crop Management: 3.5