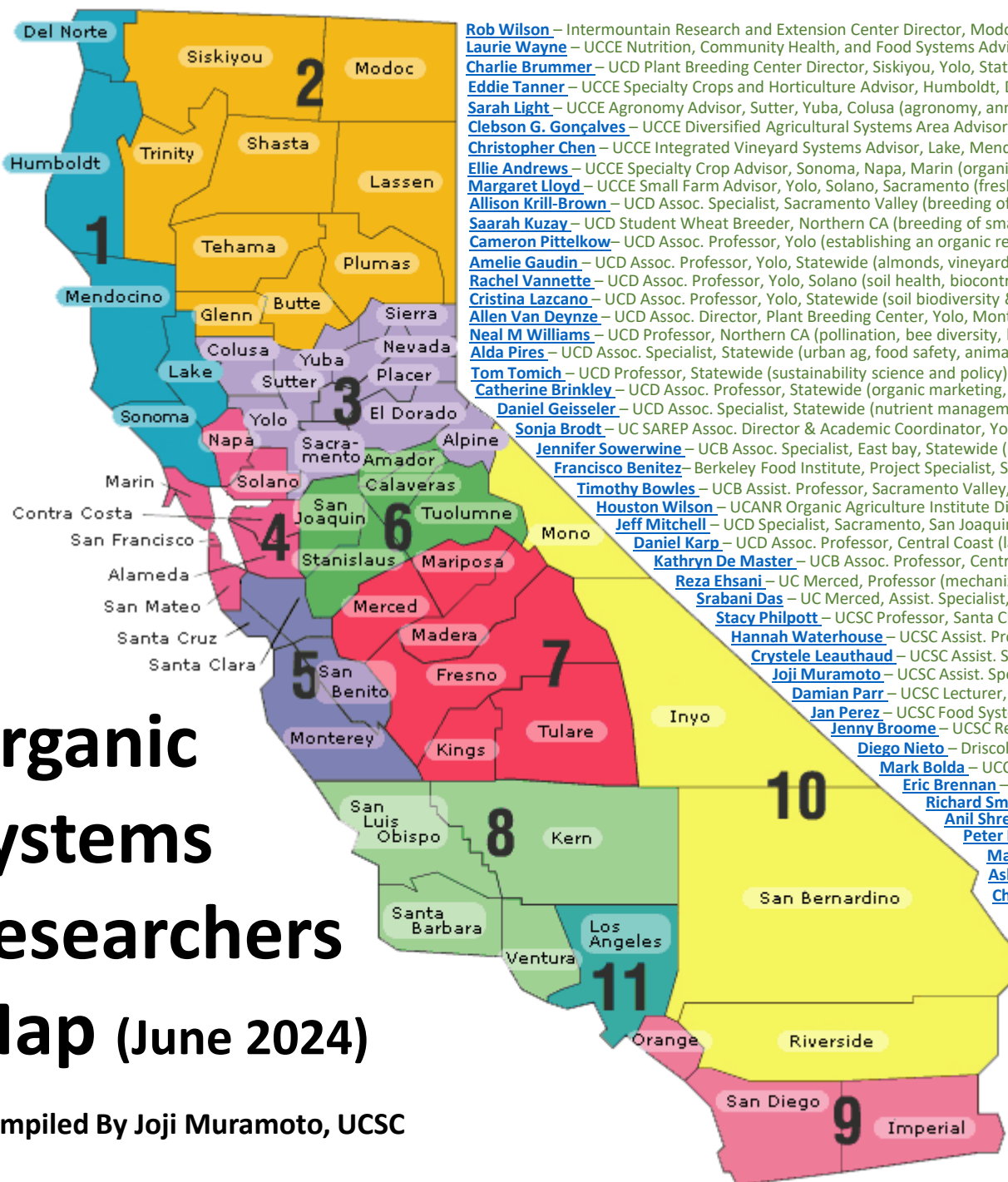


Organic Systems Researchers Map (June 2024)

Compiled By Joji Muramoto, UCSC



[Rob Wilson](#) – Intermountain Research and Extension Center Director, Modoc, Siskiyou (potatoes, onions, small grains, alfalfa, specialty crops)
[Laurie Wayne](#) – UCCE Nutrition, Community Health, and Food Systems Advisor, Modoc, Lassen, Siskiyou (food systems, regenerative ag, small farms, food sovereignty)
[Charlie Brummer](#) – UCD Plant Breeding Center Director, Siskiyou, Yolo, Statewide (breeding of forages, alfalfa, spinach, SCOPE)
[Eddie Tanner](#) – UCCE Specialty Crops and Horticulture Advisor, Humboldt, Del Norte (winter high tunnel, cover crops, vegetables, stone fruits, strawberries)
[Sarah Light](#) – UCCE Agronomy Advisor, Sutter, Yuba, Colusa (agronomy, annual crops)
[Clebson G. Gonçalves](#) – UCCE Diversified Agricultural Systems Area Advisor, Lake, Mendocino (IPM for weeds, diseases, insects, vertebrates, pears, walnuts, olives, vegetables, grains, ornamentals)
[Christopher Chen](#) – UCCE Integrated Vineyard Systems Advisor, Lake, Mendocino, Sonoma (IPM for grapes)
[Ellie Andrews](#) – UCCE Specialty Crop Advisor, Sonoma, Napa, Marin (organic practices and IPM for key regional pests, orchards, diversified small farms growing vegetables, berries, etc.)
[Margaret Lloyd](#) – UCCE Small Farm Advisor, Yolo, Solano, Sacramento (fresh market vegetables, berries)
[Allison Krill-Brown](#) – UCD Assoc. Specialist, Sacramento Valley (breeding of wheat, barley, spinach)
[Saarah Kuzay](#) – UCD Student Wheat Breeder, Northern CA (breeding of small grains)
[Cameron Pittelkow](#) – UCD Assoc. Professor, Yolo (establishing an organic research field at UCD)
[Amelie Gaudin](#) – UCD Assoc. Professor, Yolo, Statewide (almonds, vineyards, tomatoes)
[Rachel Vannette](#) – UCD Assoc. Professor, Yolo, Solano (soil health, biocontrol, pollination, tree fruits, orchard, tomatoes)
[Cristina Lazcano](#) – UCD Assoc. Professor, Yolo, Statewide (soil biodiversity & health, wine grapes, corn, strawberries, tomatoes)
[Allen Van Deynze](#) – UCD Assoc. Director, Plant Breeding Center, Yolo, Monterey (breeding of peppers, spinach, tomatoes)
[Neal M Williams](#) – UCD Professor, Northern CA (pollination, bee diversity, bee habitats in working landscape)
[Alda Pires](#) – UCD Assoc. Specialist, Statewide (urban ag, food safety, animal health)
[Tom Tomich](#) – UCD Professor, Statewide (sustainability science and policy)
[Catherine Brinkley](#) – UCD Assoc. Professor, Statewide (organic marketing, land preservation)
[Daniel Geisseler](#) – UCD Assoc. Specialist, Statewide (nutrient management, vegetables, field crops)
[Sonja Brodt](#) – UC SAREP Assoc. Director & Academic Coordinator, Yolo, Statewide (farmer training, biologically integrated farming systems, elderberry)
[Jennifer Sowerwine](#) – UCB Assoc. Specialist, East bay, Statewide (urban agroecology, food safety, food justice)
[Francisco Benitez](#) – Berkeley Food Institute, Project Specialist, Statewide (food value chains, food systems, cooperatives)
[Timothy Bowles](#) – UCB Assist. Professor, Sacramento Valley, Central Coast (applied agroecology, vegetables)
[Houston Wilson](#) – UCANR Organic Agriculture Institute Director, UCR Assist. Specialist, Central Valley, Statewide (entomology, orchards, vineyards)
[Jeff Mitchell](#) – UCD Specialist, Sacramento, San Joaquin, and Salinas Valleys (cropping systems, vegetables, cover crops)
[Daniel Karp](#) – UCD Assoc. Professor, Central Coast (landscape agroecology, pest control, birds, and food safety)
[Kathryn De Master](#) – UCB Assoc. Professor, Central Coast (sociology in strawberry production)
[Reza Ehsani](#) – UC Merced, Professor (mechanization, automation, and engineering systems for fruits and vegetables)
[Srabani Das](#) – UC Merced, Assist. Specialist, Statewide (regenerative agriculture and soil carbon build up for pastures, hay, and vegetables)
[Stacy Philpott](#) – UCSC Professor, Santa Clara, Santa Cruz, Monterey (insects, birds, urban garden & farms)
[Hannah Waterhouse](#) – UCSC Assist. Professor, Central coast (soil health impacts on nitrogen cycling, water provisioning, and water quality protection, vegetables)
[Crystele Leauthaud](#) – UCSC Assist. Specialist, Statewide (agroecology, water management, compost tea, and agroforestry, holistic approach)
[Joji Muramoto](#) – UCSC Assist. Specialist, Central Coast, Statewide (organic production, agroecology, strawberry, vegetables)
[Damian Parr](#) – UCSC Lecturer, Statewide (sust. ag. education & research)
[Jan Perez](#) – UCSC Food System Specialist, Statewide (sust. ag. evaluation & research)
[Jenny Broome](#) – UCSC Research Associate (integrated organic berry disease management)
[Diego Nieto](#) – Driscoll's, Entomologist, Statewide (biological control in berries)
[Mark Bolda](#) – UCCE Berry Farm Advisor, Central Coast (strawberry, cane berries)
[Eric Brennan](#) – USDA-ARS Research Horticulturalist, Central Coast (vegetables, strawberries)
[Richard Smith](#) – UCCE Vegetable, Weed Farm Advisor, Central Coast (cool season vegetables)
[Anil Shrestha](#) – Cal. State. Univ. Fresno, Professor, Fresno, Madera (weed management in annual and perennial crops)
[Peter Henry](#) – USDA-ARS Research Plant Pathologist, Central-South Coast (strawberries)
[Matthew Grieshop](#) – Cal Poly SLO, Director, Grimm Family Center for Organic Production and Research, Central Coast (vegetables)
[Ashraf Tubeileh](#) – Cal Poly SLO, Assoc. Professor, Central Coast (cropping systems)
[Charlotte Decock](#) – Cal Poly SLO, Assoc. Professor, Central Coast (C and N management, soil health, vegetables, vineyards)
[Oleg Dugovich](#) – UCCE Berry Vegetable Farm Advisor, Ventura (berries, vegetables)
[Annemiek Schilder](#) – UCCE Director, Ventura (Plant pathology, berries, vegetables)
[Arianna Bozzolo](#) – Rodale Institute Research Director, Ventura (horticulture)
[Priti Saxena](#) – Cal Poly Pomona, Assist. Professor, Los Angeles (tomato breeding)
[Amrita Mukherjee](#) – UCCE Urban Ag/ Small Farm Advisor, San Bernardino, Orange (vegetables, fruit trees, herbs)
[Bodil Cass](#) – UCR Assist. Entomology Specialist, Statewide (IPM for insect pests for subtropical fruit crops incl. citrus, avocado, dates)
[Milton McGiffen](#) – UCR Vegetable Specialist, CA from Fresno south (vegetables)
[Ana M. Pastrana](#) – UCCE Plant Pathology Advisor, San Diego, Imperial, Riverside (organic crops, vegetables, ornamentals, fruit trees)
[Ramiro Lobo](#) – UCCE Small Farm & Ag Economics Advisor, San Diego (specialty crops, dragon fruit, coffee, blueberries)
[Eric Middleton](#) – UCCE Area IPM Advisor, San Diego, Orange, Los Angeles (dragon fruit, citrus, avocado, vegetables)
[Jimmy Nguyen](#) – UCCE Food Safety and Organic Production Advisor, Imperial, Riverside (leafy greens, onions, berries)
[Brooke Latack](#) – UCCE Livestock Advisor, Imperial, Riverside, San Bernadino (cattle, sheep, goats)