

BPSC 250 Seminar Series

Winter 2022

Virtual Zoom Link

<https://ucr.zoom.us/j/3934558447>

Wednesdays, 4:00 - 4:50 PM

Students giving their 3rd yr talk can sign up for a 20 minute talk - 2 per session.

Date	Speaker	Talk title	Host
Jan 5			
Jan 12	Erik Ndayishimiye & Matt Benjamin (San Francisco Estuary Institute)	The City of Riverside Urban and Historical Ecology Case Study	Loralee Larios
Jan 19	Ira Herniter, Postdoctoral Researcher (Rutgers)	Developing resurces for research and breeding in blueberry (Vaccinium sect. Cyanococcus).	Zhenyu Jia
Jan 26			
Feb 2	Lili Wang, Associate Professor (City of Hope)	TBD	Zhenyu Jia
Feb 9-1	Brooke Rose	Geography of plant exposure to global change in the California Floristic Province	
Feb 9-2	Ryan Traband	Multi Omic analyses of Citrus Foliage and their potential association with Citrus fruit	
Feb 16	Dr. Gozde Demirer (UC Davis postdoctoral researcher,	Developing nano and biotechnologies for precise plant genetic	Juan Pablo Giraldo

	Caltech Assistant Professor starting July 1st 2022)	engineering	
Feb 23-1	Jolene Saldivar	Disturbance in coastal sage scrub communities and the implications for migratory pollinators	
Feb 23-2	Alex Valenzuela	Whitefly Synthetic Biology - A genetic toolbox to dissect the plant immune response to insect herbivory	
March 2-1	Isaac Diaz	Regulatory variation and its impact on development and pathogen response in <i>Citrus</i>	Isaac Diaz
March 2-2	Taylor Beaulieu	The contribution of somatic mutations to genetic variation in sweet orange.	
March 9	Anthony Long	Using Multiparent Populations to Dissect Complex Traits in Yeast, <i>Drosophila</i> and <i>Peromyscus</i> .	Shizhong Xu