

PACVEC SPRING SEMINAR SERIES 2024

ON TUESDAYS | 12:00 - 1:00 PM PDT



<u>@PacVecCenter</u>
<u>@vectorbornediseasecoes</u>

V <u>Questions@pacvec.us</u>

@PacVec Center of Excellence

Carla-Cristina Edwards University of California, Davis Ania Kawiecki University of California, Davis	"Resisting resistance: Identifying biochemical biomarkers for pyrethroid resistance" "Spatial and temporal analysis on the impact of ultra-low volume indoor insecticide spraying on <i>Aedes aegypti</i> household density"	May 7
Alexandria Renault University of Arizona	"Vector-borne disease education in Arizona"	
Maxwell Newton San Francisco State University	"Reservoir targeted treatment approaches to lower human risk of Lyme disease in the western United States"	June 4
Emily Calhoun Utah State University		
Nicole Rodrigues University of California, Davis	"Biochar effects on oviposition behavior in <i>Aedes aegypti</i> "	June 18
Thomas Moore University of Arizona	"Identifying potential action thresholds and areas of high-risk West Nile virus exposure in Pinal County, AZ"	