

CIDVR Symposium in honor of Professor Alexander Raikhel's retirement

May 16th Fri, Genomics Auditorium, 1:30-5pm



Dr. Omar Akbari
Professor of Cell and
Developmental Biology
University of California, San
Diego

"Engineering Genetic Biocontrol Technologies for control of human disease vectors and crop pests"



Dr. Craig Montell
Duggan Professor and Distinguished
Professor, Department of Molecular,
Cellular, & Developmental Biology,
University of California, Santa Barbara

"Suppressing mosquito populations and their ability to find us"



Dr. Lark L Coffey
Professor of Pathology,
Microbiology, & Immunology
University of California, Davis

"Potential for Mayaro virus to adapt to urban outbreaks"



Dr. Anupama Dahanukar
Professor, Molecular Cell &
Systems Bio Department
University of California, Riverside

"Decoding taste and taste receptors in mosquitoes"



Dr. Karthikeyan
Chandrasegaran
Professor, Entomology
Department
University of California, Riverside

"Mechanistic Links Between Larval Ecology and Mosquito Host-Seeking"



Dr. Luciano Cosme
Professor, Entomology Department
University of California, Riverside

"Linking Natural Genetic Variation to Dengue Virus Resistance in Aedes aegypti: A Cross-Population GWAS"



Dr. Bradley White
Director,
Google

"Advances in Aedes
aegypti control using
Wolbachia"

Latest schedule of events

1:00 - 1:30PM: Coffee & Registration

1:30 - 1:35PM: Welcome Remarks Karine Le Roch, Director

1:35 - 2:05PM: Dr. Lark L Coffey

2:05 - 2:20PM: Dr. Karthikeyan Chandrasegaran

2:20 - 2:35PM: Dr. Anupama Dahanukar

2:35 - 2:50PM: Dr. Luciano Cosme

2:50 - 3:10PM: Coffee Break

3:10 - 3:30PM: Dr. Bradley White

3:30 - 4:00PM: Dr. Omar Akbari

4:00 - 4:30PM: Dr. Craig Montell

4:30 - 5:00PM: Honoring Alexander Raikhel's Outstanding Career

5:10 - 6:30PM: Reception - Genomics Auditorium Lobby

