

VIBRIO SEMINAR

2025.03.17 15:00-16:00 @ BIKEN HALL

No registration required.

Speaker 1:

Chonchanok Muangnapoh, Ph.D.

Assistant Professor

Department of Microbiology, Faculty of Science, Chulalongkorn University, Thailand



Title: Inter-species Acquisition of Quinolone Resistance Gene *qnrC* in *Vibrio parahaemolyticus*

Chonchanok Muangnapoh, Ph.D., is an assistant professor at Chulalongkorn University, located in Thailand. She has a research interest in genetic diversity and molecular typing of foodborne pathogenic bacteria, as well as in the molecular epidemiology of *Vibrio parahaemolyticus*. In addition, she explores the risk of potentially pathogenic bacteria in marine microplastics.

Speaker 2:

Carla Nartuhi Mavian, Ph.D.

Assistant Professor

Emerging Pathogens Institute, Department of Pathology, College of Medicine, University of Florida (UF), USA



Title: The cholera epidemic in Haiti: 13 years of genomic surveillance

Carla Mavian, Ph.D., is an assistant professor at the University of Florida College of Medicine. Her research program supports cross-disciplinary approaches to the study of infectious diseases. Her area of research is infectious diseases, with emphasis on molecular evolution and host-pathogen interactions. Her research spans from large-scale epidemic processes, such as population growth and spatial epidemic dispersal, to small-scale transmission histories; and within-host evolution, including adaptation and recombination.

CONTACT:

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