

The health consequences of living in a microbial world: Lessons from model systems



MARGARET J. MCFALL-NGAI, PhD
Director, Pacific Biosciences Research Center
UNIVERSITY OF HAWAI'I AT MĀNOA

Dr. Margaret McFall-Ngai is the Director of Pacific Biosciences Research Center [PBRC] University of Hawai'i at Mānoa and a professor at Kewalo Marine Laboratory. Her lab studies two areas: 1] the role of beneficial bacteria in health using the squid-vibrio model; 2] the biochemical and molecular 'design' of tissues that interact with light. In addition, she has been heavily involved in promoting microbiology as the cornerstone of the field of biology. Dr. McFall-Ngai also currently holds emeritus status at the University of Wisconsin-Madison and the positions of AD White Professor-At-Large at Cornell University and EU Marie Curie ITN Professor. She was recently [2011-2013] a Moore Scholar at California Institute of Technology. Dr. McFall-Ngai has been a Guggenheim fellow, and is a member of the American Academy of Microbiology [2002], the American Academy of Arts and Sciences [2011], and the National Academy of Sciences [2014].

JOHN A. BURNS SCHOOL OF MEDICINE

MEDICAL EDUCATION BUILDING AUDITORIUM | THURSDAY, APRIL 20, 2017 | 12:00-1:00PM