Dr. Dennis Kim
Associate Professor of Biology, MIT

Dennis Kim

Interactions between microbes and host organisms—symbiotic, pathogenic, or commensal—have shaped the evolution of multicellular life. We are interested in the mechanisms of how microbes influence host physiology. We investigate these processes in Caenorhabditis elegans, a simple animal host. We take a molecular genetic approach to the study of host physiology, including behavioral responses of C. elegans to bacteria, and the evolutionarily conserved signaling nexus of innate immunity, stress physiology, and aging.

“Microbial Modulation of Neuroendocrine Physiology and Behavior of C. elegans”

Wednesday, May 4, 2016
3:30
Foege Auditorium, S-060

Refreshments served outside the Auditorium at 3:20pm

Questions? Contact Brian Giebel at bgiebel@uw.edu or visit the Seminar website at http://www.gs.washington.edu/news/seminars.htm

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