

Infectious Diseases & Immunity Seminar Series – Fall 2017

Please note changing times and dates

Oct 2 (M)
10am 338 Koshland

Eric Lee, Portnoy Lab, UCB
*Regulation of *Listeria monocytogenes* isoprenoid precursor synthesis*

Oct 9 (M)
10am 338 Koshland

Daisy Ji, Vance Lab, UCB
*Investigating the mechanism of how *Sst1* locus mediates resistance against tuberculosis*

Oct 16 (M)
10am 338 Koshland

Benjamin Obadia, Luddington Lab, UCB
Probabilistic Invasion Underlies Natural Gut Microbiome Stability

Oct 23 (M)
10am 338 Koshland

Melanie Ott
Gladstone Institute, UCSF
Epigenetic Regulation of HIV Latency

Oct 30 (M)
10am 338 Koshland

Sarah Gilbertson, Glaunsinger Lab, UCB
RNA Binding Protein Relocalization Links Accelerated Cytoplasmic mRNA Decay to RNA Pol II Transcription

Nov 6 (M)
10am 338 Koshland

Vince Nieto, Fleiszig Lab, UCB
Mechanisms for bacterial dissemination in corneal infection

Nov 14 (T)
11am 101 LSA

Raphael Valdivia
Duke University, Department of Molecular Genetics and Microbiology
Chlamydia-mediated manipulation of cell signaling pathways important in cell survival and innate immune function.

Nov 20 (M)
10am 338 Koshland

Laura Hertel
Children's Hospital Oakland Research Institute
Single cell transcriptome analyses of cytomegalovirus-infected myeloid cells

Nov 27 (M)
10am 338 Koshland

Paulina Andrade, Harris Lab, UCB
How close is close? Type-specificity and cross-reactivity of dengue and Zika virus memory B cell responses