

FALL 2006 UC BERKELEY MICROBIAL BIOLOGY SEMINAR SERIES
101 BARKER, 12 NOON, WEDNESDAYS

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|---------|---|------------------------|
| Sep. 13 | Ron Oremland, USGS "The geomicrobiology of arsenic" | Host: John Coates |
| Sep. 20 | Emanuel Hanski, Hebrew University of Jerusalem "Attenuating group A streptococcal virulence: a cross talk between competence stimulating peptide and streptococcal CXC chemokine protease" | Host: Dan Portnoy |
| Sep. 27 | Russell Vance, University of California, Berkeley "Legionella pneumophila: How macrophages resist infection by a fresh water symbiont of amoebae" | Host: Dan Portnoy |
| Oct. 4 | Josh Shaevitz, University of California, Berkeley "Microbial motility, how tiny cells find their way" | Host: Sydney Kustu |
| Oct. 11 | Britt Glaunsinger, University of California, Berkeley "Host shutoff during lytic Kaposi's sarcoma-associated herpes virus infection: evolution of a novel viral nuclease" | Host: |
| Oct. 18 | Susan Golden, Texas A&M University "Winding up the cyanobacterial circadian clock" | Host: Dan Portnoy |
| Oct. 25 | Dennis Ohman, Virginia Commonwealth University "Return of the Prodigal Son: Role of a 'Regulatory protease > anti-sigma factor > sigma factor' cascade in the stress response leading to alginate-capsule biosynthesis in <i>pseudomonas aeruginosa</i> " | Host: Suzanne Fleiszig |
| Nov. 1 | Carol Gross, University of California, San Francisco "Intercompartmental stress communication" | Host: Arash Komeili |
| Nov. 8 | John Boothroyd, Stanford University "The intracellular protozoan, <i>Toxoplasma gondii</i> , co-opts host cell signaling and transcription through the injection of polymorphic protein kinases" | Host: Dan Portnoy |
| Nov. 15 | <i>No Microbial Biology Seminar This Week</i> | |
| Nov. 22 | <i>Thanksgiving Week – No Seminar</i> | |
| Nov. 29 | Andreas Baumler, University of California, Davis "Evasion of innate immune surveillance by <i>Salmonella typhi</i> " | Host: Sangwei Lu |
| Dec. 6 | Joanne Engel, University of California, San Francisco "Microbes as tutors: New insights into mammalian cell biology" | Host: Dan Portnoy |