

Biological Sciences

Spring 2008 DEPARTMENTAL SEMINARS

1/9/2008	Shobha Vasudevan (Yale Univ) <i>"Switching from Repression to Activation: MicroRNAs can Up-Regulate Translation"</i>	Host: Jim Manley
1/16/2008	David Sassoon (Université Paris) <i>"A novel population of skeletal muscle stem cells in the adult: a role for cell stress regulators governing homeostasis"</i>	Host: Darcy Kelley
1/23/2008	Alysson Muotri (Salk Institute) Faculty candidate <i>"L1 retrotransposition in the nervous system"</i>	Host: Rafa Yuste
1/30/2008	Ivan Ahel (London Research Institute, UK) <i>"FHA Domain Proteins in DNA Repair and Checkpoint Regulation"</i>	Host: Songtao Jia
2/6/2008	Wendy Gilbert (UC Berkeley) <i>"New Paradigms and Perspectives in Translational Control"</i>	Host: Dana Pe'er
2/11/2008	Joel Richter (Univ. of MA) <i>"Translational control of cellular Senescence"</i>	Host: Jim Manley
2/13/2008	Jan Skotheim (Rockefeller University) <i>"Feedback and Modularity in Cell cycle control"</i>	Host: Julio Fernandez
2/18/2008	Richard Youle (NIH, Maryland) <i>"Role of mitochondria and Bcl-2 family proteins in Apoptosis"</i>	Host: Brent Stockwell
3/3/2008	Richard Lockshin (St. John's Univ) <i>"The program of cell death"</i>	Host: Brent Stockwell
3/10/2008	Kristen Verhey (Univ of Michigan) <i>"Road signs for kinesin motor transport"</i>	Host: Chloe Bulinski
3/24/2008	Christopher Lipinsky (Melior Discovery) <i>"Drug discovery: the delicate dance between biology and chemistry"</i>	Host: Brent Stockwell
3/26/2008	Brent Stockwell (Columbia University) <i>"Probing Cell Death with Small Molecules"</i>	Host: Stuart Firestein
3/31/2008	Robert Darnell (Rockefeller Univ) <i>"RNA regulatory maps"</i>	Host: Jim Manley
4/7/2008	Bob Goldstein (Univ of N C) <i>"Using C. elegans to study mechanisms of cell Polarization and Morphogenesis"</i>	Host: Marty Chalfie
4/21/2008	William Wickner (Dartmouth College) <i>"Mechanisms of Membrane Fusion: 4SNAREs, 3 key lipids, 2 chaperone systems, and a Rab GTPase, all dancing in a ring"</i>	Host: Liz Miller
4/28/2008	Peter Espenshade (John Hopkins Univ) <i>"Sterol and Oxygen Sensing: Adaptation to Hypoxia through SREBP"</i>	Host: Liz Miller
5/5/2008	Erin O'Shea (Harvard Univ) <i>"Reverse Engineering of a Transcriptional Network Activated by the MAPK Hog1"</i>	Host: Dana Pe'er
5/12/2008	Michael Eisen <i>"Understanding and Exploiting the Evolution of Eukaryotic Regulatory Sequences"</i>	Host: Dana Pe'er
5/19/2008	Benjamin Ohlstein (Columbia University Medical Center) <i>"Similar stem cells in insect and human guts"</i>	Host: Dan Kalderon
6/2/2008	Fiona Watt <i>"Stem Cell Renewal and lineage selection in mammalian epidermis and epidermal tumors"</i>	Host: Dan Kalderon
6/9/2008	Don Ganem <i>"Small noncoding RNAs and the biology of Kaposi's sarcoma-associated herpesvirus (KSHV)"</i>	Host: Carol Prives
6/16/2008	Michael Galperin (NCBI, NIH) <i>"Comparative genomics of microorganisms: From complete sequence to complete understanding"</i>	Host: John Hunt

All seminars take place on the seventh floor south gallery of Sherman Fairchild at 12:00 unless otherwise noted