

# NIBR WEEKLY SEMINAR SERIES

Fall 2006 Cambridge

Wednesdays at noon @ The 250 Mass Ave. Auditorium

Date	Speaker	Affiliation	Topic	Sponsoring Department
9/06/06	<b>Gregory Petsko</b> Professor of Biochemistry and Chemistry Director	Brandeis University Rosenstiel Basic Medical Sciences Research Center	<b>Structural neurology: A new approach to understanding, treating and preventing neurologic diseases</b>	Global Discovery Chemistry – Computer Aided Drug Discovery
9/13/06	<b>Bruno Hagenbuch</b> Professor	University of Kansas Medical Center, Dept. of Pharmacology, Toxicology and Therapeutics	<b>The Multispecific drug transporters of the OATP gene superfamily</b>	Global Discovery Chemistry
9/28/06 THURSDAY	<b>Kurt Wüthrich</b> Professor of Structural Biology Professor of Physics	Scripps Research Institute ETH Zurich	<b>New NMR experiments for studies of small and large proteins in solution</b>	Discovery Technologies
10/04/06	<b>Lalita Ramakrishnan</b> Assistant Professor of Microbiology and of Immunology	University of Washington	<b>Identification of host determinants of susceptibility and resistance to tuberculosis in the zebrafish</b>	Models of Disease Center

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10/11/06	<b>Chris Lipinski</b> Scientific Investigator	Melior Discovery, Malvern, PA	<b>How to enhance discovery failure: leave out chemistry in target and screening library selection</b>	Discovery Technologies
10/18/06	<b>David M. Sabatini</b> Member Associate Professor of Biology	Whitehead Institute for BioMedical Research MIT	<b>mTOR signaling and RNAi screening</b>	Developmental & Molecular Pathways
10/25/06	<b>John Straub</b> Professor of Chemistry	Boston University	<b>Probing the principles of protein aggregation</b>	Global Discovery Chemistry – Computer Aided Drug Discovery
11/1/06	<b>Françoise Perdreau-Remington</b> Professor of Medicine, Division of Infectious Diseases Director, Molecular Epidemiology Research Laboratory	University of California – San Francisco	<b>Community MRSA in the USA today: a new threat</b>	Infectious Diseases DA

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11/15/06	<b>Ted Dryja</b> Professor of Ophthalmology	Harvard Medical School Massachusetts Eye & Ear Infirmary	<b>Retinoblastoma: From gene discovery To clinical significance</b>	Human Genetics and Ophthalmology DA
12/6/06	<b>Jonathan Beckwith</b> Professor of Microbiology and Molecular Genetics	Harvard Medical School	<b>Intimate relations: Protein folding, disulfide bond formation and protein secretion</b>	Infectious Diseases DA