

Biochemistry Colloquium



Seminars begin at 3:30PM in Room 1211, HFD Biochemical Sciences Building, 440 Henry Mall

DATE	SPEAKER	TITLE	HOST
01/08	Geeta Narlikar UCSF	ATP-dependent and Independent Mechanisms of Regulating Chromatin	C. Fox
01/18 Thurs.	Nevan Krogan UCSF	Using Systems Approaches to Study Disease	Coon
01/22	Raghu Mirmira Indiana University School of Medicine	Islet β -Cell Dysfunction in Diabetes: Why So Much Hyp(e)?	Merrins
01/29	Christian Kaiser Johns Hopkins	Dissecting Multi-domain Protein Folding: Pulling on Nascent Chains with Optical Tweezers	Hoskins
02/05 02/06	Reinhard Lührmann Max Planck Institute for Biophysical Chemistry	<i>International Steenbock Lectures</i>	Hoskins
02/12	Jesse Bloom Fred Hutchinson Cancer Research Center	Mapping Constraints on Viral Evolution	Raman
02/19	Alan Saghatelian Salk Institute for Biological Studies	TBA	Coon
02/26	Elizabeth Grayhack University of Rochester Medical Center	Fits and Starts in the Translation of the Genetic Code	Sheets
03/05 03/06	Bonnie Bassler Princeton	<i>Steenbock Lectures: Bacterial Quorum Sensing and its Control</i> How Bacteria Distinguish Self From Other	Venturelli
03/12	Eric Galburt Washington University in St. Louis	RNAP-interacting Factors and Transcription Regulation in Mycobacteria	Record
03/19	Francis Valiyaveetil OR Health Sci. Univ.	Probing Functional Mechanisms in Ion Channels and Transporters Using Unnatural Mutagenesis	Chanda
03/26	Matthias Hebrok UCSD	Exploring Human Beta Cell Biology with Stem Cells	Engin
04/02	Clara Kielkopf Univ. Rochester Medical Center	<i>Everson Lecture</i> Hit or Miss at the Pre-mRNA Splice Sites: Emerging Views of a Disease-relevant Step in Gene Expression	Rayment
04/09 Noon	Stephen Harrison Harvard Medical School	<i>Bertics Memorial Lecture</i> <i>Ebling Symposium Center</i> <i>Membrane Proteins Theme</i>	BMC
04/16	Chuck Sanders Vanderbilt	How Do Mutations in the KCNQ1 Potassium Channel Cause Long QT Syndrome?	Senes Henzler-Wildman
04/22 Noon	Tom Rapoport Harvard Medical School	Molecular and Cellular Pharmacology Symposium <i>WID Forum</i>	Pharm
04/30	Janice Robertson U. Iowa	Tuning the Stability of CLC Dimers by Changing the Lipid Solvent	Senes Henzler-Wildman
05/07	James Bowie UCLA	Single Molecule Folding of Complex Membrane Proteins	Senes Henzler-Wildman
05/14	Karen Fleming Johns Hopkins	From Chaperones to the Membrane with a BAM!	Senes Henzler-Wildman
05/22	Christine Mayr Memorial Sloan Kettering Cancer Center	Regulation of Protein-protein Interactions by 3'UTRs	Wickens

The Lecture Series is sponsored by the Harry Steenbock Lecture Fund. Contact host to speak with visitor