

Biochemistry Colloquium



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

DATE	SPEAKER	TITLE	HOST
Jan. 23	Nancy Thornberry Kallyope, Inc.	<i>Discovery of Gut-Based Therapies for the Treatment of Type 2 Diabetes and Related Disorders</i>	Attie
Jan. 30	Gevorg Grigoryan Dartmouth	<i>Tertiary Alphabet for the Observable Protein Structural Universe</i>	Senes
Feb. 6	Aaron Turkewitz University of Chicago	<i>Lysosome-related Organelles Fashioned as Secretory Projectiles in Ciliates</i>	Attie
Feb. 13	Victoria D'Souza Harvard University	<i>Unraveling Viral RNA Genomes: One Segment at a Time</i>	Butcher
Feb. 20	Bradley Cairns University of Utah	<i>Regulation of Transcription and Chromatin in the Mammalian Germline and Early Embryo</i>	Harrison
Feb. 27	Carmella Evans-Molina Indiana University	<i>The Ailing Diabetic β Cell: Insights from a Trip to the ER</i>	Engin
Mar. 6	Antonina Roll-Mecak NIH	<i>Reading and Writing the Tubulin Code</i>	Wildonger
<i>Everson Lecture in Biochemistry</i>			
Mar. 13	Nancy Bonini University of Pennsylvania	<i>Drosophila as a Model for Human Neurodegenerative Disease: Insight into stress.</i>	Wildonger Nelson
Mar. 20	Vishal Gohil Texas A & M University	<i>Discovering Ancient Proteins and Pathways Driving Mitochondrial Bioenergetics</i>	Pagliarini
Mar. 27	Gary Pielak University of North Carolina-Chapel Hill	<i>Protein Stability in Living Cells</i>	Record
<i>Cryo-EM Revolution</i>			
Apr. 3	Melanie Ohi Vanderbilt	<i>Structural and Functional Analysis of Dynamic Molecular Machines by Cryo-EM</i>	Hoskins
<i>IPiB/Postdoc Sponsored</i>			
Apr. 14 Friday	Jackie Barton California Institute of Technology	<i>DNA Signaling</i>	Henderson
Apr. 17	Yishi Jin UC-San Diego	<i>Mechanism of synaptic maintenance in C. elegans</i>	Wildonger
<i>RNA Processing and Transport in Neurons</i>			
Apr. 24	Susan Ackerman UC-San Diego	<i>tRNA, Translational Fidelity and Neurodegeneration</i>	Hoskins
May 1	John Calarco University of Toronto	<i>Exploring mRNA Diversity in the Nervous System</i>	Wildonger
May 8	Eric Lai Memorial Sloan Kettering Cancer Center	<i>RNAi/Slicer Biology in Flies and Mice: Tales of Sex and Blood</i>	Wildonger
May 15	Robert Singer Albert Einstein College of Medicine	<i>Following mRNAs Around in Living Cells</i>	Hoskins

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