

Biochemistry Colloquium



Seminars begin at 3:00PM in Room 1211, HFD Biochemical Sciences Building

DATE	SPEAKER	TITLE	HOST
01/24	Janet Iwasa Univ of Utah	Student Invited Speaker <i>Animating Molecular Mechanisms</i>	Bonde
01/31	Jonathan Schleich Indiana University	Coordination of -1 Programmed Ribosomal Frameshifting by Structural Features within the Transcript and Nascent Polypeptide Chain	Senes
02/07	Andrew Buller UW-Madison	Engineering Promiscuous Enzymes for the Synthesis of Non-standard Amino Acids	Hoskins
02/14	Blanton Tolbert Case Western	Back to the Basics: Studying the Structures of RNA Viruses Offer Clues on how to Inhibit Them	Butcher
02/21	Shelby Blythe Northwestern	Building Patterning-Dependent Chromatin States during Embryogenesis	Harrison
03/07	Yamuna Krishnan Univ of Chicago	Next-generation Targeting has Organelle-level Precision	Weeks
03/21	Marcia Haigis Harvard Medical	Lessons Learned from Mitochondria - from Physiology to Aging	Cantor
03/28	Ruma Banerjee Univ of Michigan	David Green Lecture in Enzyme Chemistry <i>Sulfide signaling and regulation of mitochondrial bioenergetics</i>	Hoskins
04/18	Brian Freeman Univ of Illinois	TBA	C. Fox
04/25	Matthew Taliaferro Univ of Colorado	Mechanisms of RNA Localization Transcend Cell Morphology	Harrison & Hoskins
05/02	Sjors Scheres Cambridge University	International Steenbock Lectures in Biochemistry <i>TBA</i>	Lim & Grant
05/03	United Kingdom	<i>TBA</i>	Grant
05/09	Michael Rosen UT Southwestern	Steenbock Lectures in Biochemistry <i>Regulation of Biochemical Activity by Liquid-Liquid Phase Separation</i>	Coyle
05/10	HHMI	<i>A Phase Separation Model for Chromatin Organization</i>	

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