



College of Science and Mathematics

MBIG Seminar - Fall 2013 schedule

Fridays, 12:00 - 12:50pm

Clendenin Building, room 1003 (CL 1003)

DATE	SPEAKER	TITLE
August 23, 2013	Dr. Jonathan McMurry Associate Dean of Research and Associate Professor of Chemistry Kennesaw State University	Regulation of nitric oxide synthase: the under-appreciated role of MAP kinases
August 30, 2013	Dr. David Katz Department of Cell Biology Emory University	LSD1 is a master regulator of the stem cell fate
September 6, 2013	Dr. Charlie Garnett Benson Department of Biology, Georgia State University	Immunogenic modulation: promoting activity of anti-tumor CTLs by standard cancer therapies
September 13, 2013	Dr. Soman Abraham Department of Pathology Duke University Medical Center	Mast Cell Modulation of Immunity to Microbial Pathogens
September 20, 2013	Dr. Bjoern F. Lillemeier Nomis Foundation Laboratories for Immunobiology and Microbial Pathogenesis, Waitt Advanced Biophotonics Center, Salk Institute	Spatio-temporal mechanisms of T lymphocyte signaling
September 27, 2013	Dr. Martin L. Hudson Assistant Professor of Biology Kennesaw State University	Finding the missing causes of Kallmann syndrome
October 4, 2013	Dr. Don McGarey Associate Professor of Biology Kennesaw State University	Aeromonas hydrophila: The Flesh Eater from the Black Lagoon
October 11, 2013	Dr. Jennifer Powers Professor of chemistry and Biochemistry Kennesaw State University	Toward a Biomarker of Long-Term Exposure to Possible Carcinogens
October 18, 2013	Dr. Ken Moberg Department of Cell Biology & Winship Cancer Center Emory University School of Medicine	Neurodevelopmental and Molecular Roles of a Conserved RNA Binding Protein Lost in a Form of Intellectual Disability
October 25, 2013	Dr. Nicholas Seyfried Department of Biochemistry Emory University School of Medicine	Proteomics in Alzheimer's Disease: Elucidating new mechanisms beyond amyloid and tau
November 1, 2013	Dr. Christine Dunham Department of Biochemistry Emory University School of Medicine	Ribosome-dependent toxins that regulate protein synthesis during the bacterial stringent response
November 8, 2013	Dr. Janet Cross Department of Pathology University of Virginia	Mom was right about eating your broccoli... What mechanistic studies have taught us about cancer prevention
November 15, 2013	Dr. Katie Rudd Department of Human Genetics Emory University School of Medicine	Next-generation sequencing of chromosome rearrangements
November 22, 2013	Dr. Sarah Pallas Neuroscience Institute and Department of Biology Georgia State University	Mechanisms of recovery from neonatal brain trauma