



College of Science and Mathematics

MBIG Seminar - Spring 2014 schedule

Fridays, 12:00 pm - 12:50 pm
Clendenin Building, room 1008 (CL 1008)

DATE	SPEAKER	TITLE
January 17, 2014	Dr. Natalya Van Dyke Kennesaw State University, GA	"Stm1p: mediator of nutritional stress responses in yeast"
January 24, 2014	Dr. Michael Van Dyke Kennesaw State University, GA	"Anticancer polymachy by the sesquiterpene lactone parthenolide"
January 31, 2014	Stephanie Schaedle Kennesaw State University, GA	"The role of the leucine-responsive regulatory protein in <i>Pseudomonas aeruginosa</i> "
February 7, 2014	Dr. Ellen Moomaw Kennesaw State University, GA	"Large-scale Analysis of the Mechanistically Diverse Cupin Superfamily"
February 14, 2014	Dr. David Weisblat University of California - Berkeley, CA	"Why the leech? An introduction to the field of Evolutionary Developmental Biology (EvoDevo)"
February 21, 2014	Dr. Doug Menke University of Georgia, GA	"Limb Loss in Snakes and the Developmental Control of Appendage Formation"
February 28, 2014	Dr. Jim Snyder Emory University, GA	"Bio-Atropisomers: A Search for the Binding Pose of Host-Directed Antiviral Agents by NMR and Conformational Analysis"
March 7, 2014	Dr. Lihsia Chen University of Minnesota, MN	"L1CAMs in <i>C. elegans</i> nervous system development and maintenance"
March 14, 2014	Dr. Robert Bowen Truett-McConnell College, GA	"Wheels in the Cage Go Round and Round: Perspectives on Physical Activity and the Sex Steroids"
March 21, 2014	Dr. Bill Kelly Emory University, GA	"Remembrance of Transcriptomes Past: Transcriptional Contributions to Transgenerational Epigenetics in <i>C. elegans</i> "
March 28, 2014	Dr. Susan Smith Kennesaw State University, GA	"Dinos Lighting the Night"
April 11, 2014	Dr. Guy Benian Emory University, GA	"Using <i>C. elegans</i> to discover new information about the assembly and maintenance of the muscle contractile machine"
April 18, 2014	Dr. Blake Riggs San Francisco State University, CA	"Cell cycle control of Mitotic ER reorganization in the early <i>Drosophila</i> embryo"
April 25, 2014	Dr. Deborah Baro Georgia State University, GA	"Dopamine can simultaneously change and stabilize neural circuit output"