

Molecular Biosciences Interest Group (MBIG) seminar series Spring 2018

The Molecular Biosciences Interest Group (MBIG) seminar series will take place on Fridays at 1:00pm in the Clendenin building, room 2008 (CL 2008) on the Kennesaw Campus. All faculty, staff, students and Alumni are invited to attend.

Friday, March 2, 2018

Marise B. Parent, Georgia State University
"Hippocampal modulation of energy intake"

Friday, March 9, 2018

Ramya Rajagopalan, Kennesaw State University
"Bacterial transformers: Global transcriptome analysis identifies genes that play a role in cellular remodeling of Myxococcus xanthus."

Friday, March 16, 2018

Mingon Kang, Kennesaw State University
"Computational Analysis for Understanding of Biological Systems"

Friday, March 23, 2018

Shivaprakash Gangappa, Center for Disease Control and Prevention (CDC)
"Impact of malnutrition on immunity to influenza"

Friday, March 30, 2018

Chris Hartzell, Emory University
"High road or low road? Chloride or phospholipid?"

Friday, April 13, 2018

Shannon Doyle, National Cancer Institute
"Protein remodeling networks: maintenance of protein homeostasis by molecular chaperones"

Friday, April 20, 2018

Jin Yishi, University of California San Diego
"Axon regeneration mechanisms learned from C. elegans"

Friday, April 27, 2018

Andrew J. Fabich, Truett McConnell University
"Escherichia coli adapts to quorum sensing during colonization of the mouse intestine"