

Molecular Biosciences Interest Group (MBIG) seminar series Fall 2019

The Molecular Biosciences Interest Group (MBIG) seminar series will take place on Fridays at 1:00pm in the Clendenin building, room 1008 (CL 1008) on the Kennesaw Campus. All faculty, staff, students and Alumni are invited to attend.

Friday, August 30, 2019

Thomas Leeper, Assistant Professor of Biochemistry in the Department of Chemistry and Biochemistry at Kennesaw State University (KSU)

"Fragment-based drug discovery to develop warheads targeting cystic fibrosis pathogen proteins"

Friday, September 6, 2019

Kirill Lobachev, Georgia Institute of Technology

Friday, September 13, 2019

Eric Albrecht, Associate Professor of Biology in the Department of Molecular and Cellular Biology (MCB) at KSU

"Acute Inflammatory Responses to Hemorrhagic Snake Venom."

Friday, September 20, 2019

Peter Narins, University of California, Los Angeles

"Hearing Matters: The Puerto Rican Coqui as an exemplary model for acoustic communication in noise."

Friday, September 27, 2019

Penelope Higgs, Wayne State

"Regulatory mechanisms controlling the multicellular developmental program of the bacterium Myxococcus xanthus."

Friday, October 4, 2019

Alec Davidson, Morehouse School of Medicine

Friday, October 11, 2019

John Salerno symposium - multiple speakers, TBA

Friday, October 18, 2019

Shaad Ahmad, Indiana State University

"Genetic, Genomic, and Computational Analyses of Cardiogenesis in Drosophila"

Friday, October 25, 2019

Brandon Carpenter, Emory University

"Maternal reprogramming of histone methylation regulates germline versus somatic cell fates"

Friday, November 1, 2019

Erika Geisbrecht, Department of Biochemistry and Molecular Biophysics at Kansas State University

"Through thick and thin: Metabolic defects promote muscle degeneration".

Friday, November 8, 2019

Todd White, Veterans Affairs

"Development of a Preclinical Model for Chronic Repetitive Mild Traumatic Brain Injury."

Friday, November 15, 2019

Bill Lanzilotta, Associate Professor in the Department of Biochemistry and Molecular Biology at University of Georgia (UGA)

"Anaerobic Heme Catabolism; A Pathogen's Quest for Iron."

Friday, November 22, 2019

TyAnna Lovato, University of New Mexico

"Practical strategies and ethical considerations for teaching molecular laboratory techniques to future scientists utilizing CRISPR technology."