LSU Department of Biological Sciences
Biochemistry and Molecular Biology (BMB) & Cellular, Developmental, and Integrative Biology (CDIB) Seminar Series

Unless noted otherwise, all seminars are on Mondays and start at 3:30 p.m. in the Life Sciences Annex A101. Coffee and Cookies are provided starting at 3:15 p.m. in the Annex Lobby.

Spring 2020 Seminar Schedule

Jan. 13: “Mechano-microbiology: Bacterial Pathogens in Dynamic Environments” Joseph Sanfilippo, Princeton University, Candidate for Microbiology Faculty Position.

Jan. 20: MLK Day – No Seminar

Jan. 27: “Reward and Sex: Steps Toward a ‘Rewardome’” Lisha Shao, Janelia Research Campus, HHMI. Candidate for Neuroscience Faculty Position.

Feb. 3: “Memory Encoding and Consolidation: Mechanism and Regulation” Juhee Haam, National Institutes of Health (NIH) / National Institute of Environmental Health Sciences (NIEHS). Candidate for Neuroscience Faculty Position.

Feb. 10: “Dynamics of Neuronal Autophagy During Aging and Neurodegeneration” Andrea Stavoe, University of Pennsylvania Perelman School of Medicine, Candidate for Neuroscience Faculty Position.

Feb. 17: OPEN

Feb. 24: Mardi Gras Holiday – No Seminar

Mar. 2: “Incubation Behavior Links Environmental Conditions with the Avian Developmental Environment: Implications for...Everything!” Sarah DuRant, University of Arkansas. Host: Christine Lattin.


Mar. 16: “Oxytocin in Experience-Dependent Development” Elizabeth Hammock, Florida State University. Host: Ryo Teruyama.

Mar. 23: Spring Break – No Seminar

Mar. 30: “Oxidative Modifications in Membrane Protein Complexes” Terry Bricker, LSU Department of Biological Sciences.

Apr. 6: “Mechanisms of Adaptation to Cellular Stress and Impact in Disease Development” Maria Hatzoglou, Case Western Reserve University School of Medicine. Host: Anastasios Vourekas.

Apr. 13: “Variations Among Strains of Burkholderia glumae in Genetic Traits and Pathogenic Behaviors in Rice” Jong Hyun Ham, LSU Department of Plant Pathology and Crop Physiology. Host: Bill Doerrler.


Apr. 27: “Plant Environmental Acclimation via Modulation of Stomatal Development” Mike Mickelbart, Purdue University. Host: Aaron Smith.