

2.27.24 – Dr. Roh-Yu Shen, PhD

Professor, Department of Pharmacology and Toxicology

University of Buffalo

“Impact of postnatal environment on the outcome of prenatal ethanol exposure-induced cognitive/behavioral deficits”

Host- Dr. Kristin Hamre

March

3.5.24 – Qin Wang, MD, PhD

Professor, Department of Neuroscience and Regenerative Medicine

Medical College of Georgia at Augusta University

“Exploring innovative approaches for treating Alzheimer’s disease”

Host Dr. Jianyang Du

3.12.24 – Dr. Charles (Charlie) Wilson, PhD

Ewing Hall Distinguished Chair in Biology

Department of Neuroscience, Developmental and Regenerative Biology

University of Texas San Antonio

“Synaptic integration and signal propagation in repetitively firing neurons”

Hosts- Dr. Ron Cowan & Hitoshi Kita

3.19.24 – Dr. Mark Bolding, PhD

Associate Professor

Division of Advanced Medical Imaging Research

University of Alabama at Birmingham

TBA (title)

Host- Dr. Lynn Dobrunz

3.26.24 – Dr. Sayamwong Hammack, PhD

Professor, Department of Psychological Science

University of Vermont

“The role of pituitary adenylate cyclase activating polypeptide (PACAP) signaling in the bed nucleus of the stria terminalis (BNST) in stress and emotion”

Host- Dr. John Boughter

April

4.2.24 – Dr. Jordan Hamm, PhD

Assistant Professor

Neuroscience Institute

Georgia State University

“Brain circuits for processing visual context: adolescent development, psychedelics, and schizophrenia”

Host -Dr. Max Fletcher

4.16.24 – Dr. Bin Gu, PhD

Assistant Professor

Department of Neuroscience

Ohio State University

“Genetic and Pathophysiologic Basis of Epilepsy and SUDEP”

Host -Dr. Jianxiong Jiang

4.23.24 – Dr. Dayu Lin, PhD

Professor, Department of Psychiatry

Neuroscience Institute

TBA (title)

Host Dr. Jianyang Du

4.30.24 – Dr. Kiran Bhaskar, PhD

Associate Professor

Department of Molecular Genetics & Microbiology

Department of Neurology

University of New Mexico

“Tau trouble: How pathological tau trigger neuroinflammation relevant to Alzheimer’s disease?”

Host -Dr. Mohammad Khan