NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Neuropeptide Y Gates a Stress-Induced, Long-lasting Plasticity in the Sympathetic Nervous System"

Ms. Manqi Wang

Neuroscience Graduate Student Dr. Matthew Whim's laboratory

12:00 PM - MONDAY, June 3rd, 2013 Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Pre-synaptic GluN2D Receptors Detect Glutamate Spillover and Regulate GABA Release?"

Christophe Dubois

Postdoctoral Researcher

Department of Cell Biology and Anatomy

12:00 PM - MONDAY, May 27th, 2013 Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Rescue of Hearing and Vestibular Function with Antisense Oligonucleotides in a Mouse Model of Usher Syndrome"

Jennifer J. Lentz, PhD

Assistant Professor, Neuroscience and Otorhinolaryngology

12:00 PM - MONDAY, May 13, 2013 Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Mechanisms of Gamma Synchronization in Interneuronal Networks: A Computational Study"

Ruben Tikidzhi-Khamburyan

Post-doctoral Research Fellow Carmen Canavier's laboratory

12:00 PM - MONDAY, April 29, 2013 Lions Building, 8th Floor, Neuroscience Center

Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Role of Basal Forebrain Glutamatergic Neurons in Alzheimer's Disease"

Jeffrey D. Erickson, PhD

Associate Professor, Pharmacology,

Experimental Therapeutics and Neuroscience

12:00 PM - MONDAY, April 15, 2013

Lions Building, 8th Floor, Neuroscience Center

Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"The Role of IRBP in Photoreceptor Survival and Function"

Minghao Jin, PhD

Assistant Professor, Ophthalmology and Neuroscience

12:00 PM - TUESDAY, April 9, 2013

Lions Building, 8th Floor, Neuroscience Center

Large Conference Room 835

DISSERTATION

"Drosophila Syd-1, Liprin-a and PP2AB' subunit Wrd mediate a linear pathway to regulate vesicle clustering at synaptic terminal"

Long Li

PhD Graduate Student

Wednesday – April 10th, 2013

11:00 PM

Lions/Eye Building

8TH floor conference room, Room 835

2020 Gravier Street

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Significance of Docosanoid Signaling in Retina Preconditioning: RPE/Photoreceptor Cell Survival"

Eric Knott

Graduate Student in Nicolas Bazan's laboratory

12:00 PM - MONDAY, April 1, 2013

Lions Building, 8th Floor

Neuroscience Center Conference Room

Room 835

DISSERTATION

"The Role of Zn2+ Homeostasis in Immune Regulation, β -Cell Loss and Diabetic Incidence"

Nirmala Tumarada

Masters Student

Tuesday – April 9th, 2013

3:00 PM

Lions/Eye Building

8[™] floor conference room, Room 835 2020 Gravier Street

DISSERTATION

"TNF α -mediated Regulation of IRAK-2 Expression in Inflammatory Neurodegeneration"

Brandon Jones

Masters Student

Monday - April 18th, 2013

12:00 PM

Lions/Eye Building

8TH floor conference room, Room 835

2020 Gravier Street

DISSERTATION

"Drosophila Syd-1, Liprin- α and PP2A B' subunit Wrd mediate a linear pathway to regulate vesicle clustering at synaptic terminal"

Long Li

PhD Graduate Student

Friday – April 10th, 2013

11:00 AM

Lions/Eye Building

 8^{TH} floor conference room, Room 835

2020 Gravier Street

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"High Traumatic Stress Reactivity Promotes Alcohol Drinking and Recruits Cortico-Amygdalar Circuitry"

Nicholas W. Gilpin, PhD

Assistant Professor of Physiology

12:00 PM - MONDAY, March 25, 2013

Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER,

SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Lipid Mediators in Resolution of Inflammation and Wound Healing"
Song Hong, PhD

Associate Professor of Research in Neuroscience
And Ophthalmology

12:00 PM - MONDAY, March 18, 2013 Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Phase Response Curves, Excitability Type and Frequency Multiplexing in Hippocampal CA1 Pyramidal"

Sonia Gasparini, PhD

Assistant Professor Neuroscience Center

12:00 PM - MONDAY, February 25, 2013 Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"miRNAs, FOXP2, and Vocal Learning

– A Rehearsal for R01 Grant Application"

Xiao Ching Li, PhD

Assistant Professor of Cell Biology and Anatomy and Neuroscience
12:00 PM - MONDAY, February 18, 2013
Lions Building, 8th Floor, Neuroscience Center
Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Monoacylglycerol Lipase: A New Therapeutic Target for Alzheimer's Disease"

Chu Chen, PhD

Associate Professor of Otorhinolaryngology and Neuroscience

12:00 PM - MONDAY, February 4, 2013 Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Effect of Docosahexaenoic Acid in Blood-brain Barrier Permeability after Experimental Stroke"

Sung-Ha Hong

Graduate Student in Ludmila Belayev Laboratory

12:00 PM - MONDAY, January 28, 2013 Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"Regulation of Complement Factor H (CFH) and the Triggering Receptor Expressed in Myeloid Cells 2 (TREM2) by multiple miRNAs in Alzheimer's disease (AD) and in AD models"

Yuhai Zhao, PhD

Walter Lukiw's Laboratory

12:00 PM - MONDAY, January 14, 2013 Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835

NEUROSCIENCE CENTER OF EXCELLENCE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER, SCHOOL OF MEDICINE

Neuroscience Lab Meeting/Journal Club

"The Role of Zinc, NAD⁺ Loss, and Zinc Binding Proteins in Light-induced Retinal Degeneration"

Shi Bai

Graduate Student in Christine Sheline's Laboratory

12:00 PM - MONDAY, January 7, 2013 Lions Building, 8th Floor, Neuroscience Center Large Conference Room 835