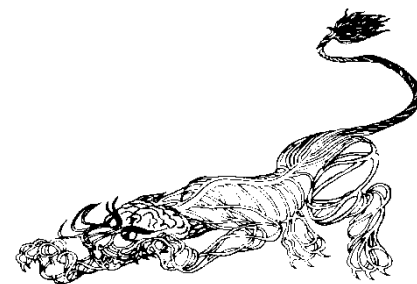


September 3, 2024



Neurotransmitter

Visit CNUP online: <http://cnup.pitt.edu>

Neurotransmitter Schedule

The next *Neurotransmitter* will be published and mailed electronically on **Tuesday, September 17, 2024**. All seminar announcements and notices must be emailed to (CNUP@pitt.edu) **no later than 12:00 noon on Thursday, September 12, 2024**. All times listed under notices are in EDT.

Notices

Tues., 9/3
9 AM

Understanding how different inhibitory neuron subtypes in the brain regulate motor skill acquisition and motor balance/postural maintenance

Simon X Chen, PhD
Associate Professor
University of Ottawa

BSTS 123

(Sponsored by the Department of Neurobiology)

Tues., 9/3
1 PM

PhD Dissertation Defense
Developmental changes in mouse motor by skill learning and cortical circuitry

Taehyeon Kim
University of Pittsburgh
School of Medicine
Center for Neuroscience

BST S100A

(Sponsored by the Center for Neuroscience)

Wed., 9/4
2-3 PM

The marmoset as a model for age-related cognitive impairment: heterogeneity and synaptic dysfunction

Dr. Courtney Glavis-Bloom, PhD
Senior Staff Scientist
Salk Institute for Biological Studies

6014 BST3

(Sponsored by the Department of Neurobiology)

Thurs., 9/5
9 AM

PhD Dissertation Defense
Cholinergic Neurotransmission During Performance of a Sustained Attention Task after Traumatic Brain Injury

Eleni Moschonas
School of Medicine
Center for Neuroscience

BST South S120

Virtual link:
<https://pitt.zoom.us/j/98026035078>
Passcode: Defense

(Sponsored by the Center for Neuroscience)

Fri., 9/6
10 AM ***Strategies to Improve the Efficacy of
Exposure Therapy for PTSD Modeled by
Extinction Learning in Rats***

David Morilak, PhD
Professor
Department of Pharmacology
The University of Texas, San Antonio

S100A Starzl Biomedical Science Tower

*(Sponsored by the Department of Physical
Medicine and Rehabilitation)*

Wed., 9/11
4 PM ***Peripheral and central mechanisms of
chronic pain***

Arkady Khoutorsky, PhD
Assistant Professor
McGill University

*(Sponsored by the Pittsburgh Center for Pain
Research)*

Tues., 9/17
4 PM ***Plasticity of memory and emotion brain
regions throughout life***

Dr Shawn Sorrells
Assistant Professor
University of Pittsburgh

A219B Langley Hall

*(Sponsored by the Department of
Neuroscience)*

Please note about job postings:

Previously, the Neurotransmitter listed jobs and professional opportunities in this section of the newsletter. We will instead move these postings to a page on our website (<https://www.cnup.pitt.edu/job-postings>). Please check there for any existing or upcoming postings! We will host them on the website for 3 months, after which we will take them off the site. If you send us a posting and wish for it to remain up longer than that, please let us know at the end of each 3-month interval and it will remain live.