# Neurotransmitter

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## Neurotransmitter Schedule

The next *Neurotransmitter* will be published and mailed electronically on **Monday**, **January 20**, **2025**. All seminar announcements and notices must be emailed to (<u>CNUP@pitt.edu</u>) **no later than 12:00 noon on Thursday**, **January 16**, **2025**. All times listed under notices are in EDT.

#### **Notices**

Mon, Jan 13 12PM **Dissertation Defense** 

Sleep-mediated regulation of natural reward seeking- roles of nucleus accum-bens and orexin/hypocretin signaling

Ana Almeida Rojo Center for Neuroscience School of Medicine/Neurobiology University of Pittsburgh

1103 Scaife Hall OR Virtual: <a href="https://pitt.zoom.us/j/920367535677">https://pitt.zoom.us/j/920367535677</a>

passcode: 015677

(Sponsored by the CNUP)

Tue, Jan 14 10AM Seminar

Hypocretin/Orexin Regulation of Dopamine Transporter Function Impacts Motivation for Cocaine

Rodrigo España, PhD Department of Neurobiology & Anatomy

**Drexel University** 

Bridgeside II, Rm 202 OR Virtual: <a href="https://pitt.zoom.us/j/93890774302">https://pitt.zoom.us/j/93890774302</a>

Passcode: 513767

(Sponsored by the Psychiatry Department)

Fri, Jan 17 2PM <u>Dissertation Defense</u>

Development of novel approaches for noninvasive neuronal circuit characterization and modulation using transcranial focused

ultrasound

T. Vincenza Parks
Center for Neuroscience
School of Medicine/Neurobiology
University of Pittsburgh

1495 BST OR Virtual:

https://pitt.zoom.us/j/6670945269

passcode: fus-bbbo

(Sponsored by the CNUP)

Tue, Jan 28 3PM Research Rounds

Personalized Brain Stimulation for Chronic

Pain

Prasad Shirvalkar, MD, PhD

Associate Professor of Anesthesiology Neurological Surgery/ Neurology Weill Institute of Neurosciences

USCF

1105AB Scaife Hall

For Virtual, email: <a href="mailto:brownjt7@upmc.edu">brownjt7@upmc.edu</a>

(Sponsored by the Department of

Anesthesiology & Perioperative Medicine)

Fri, Feb 7 11AM **Dissertation Defense** 

An Anatomical, Molecular, and Functional Assessment of Cellular Communication Across Neural, Epithelial, & Immune Cells of The Colon

Ariel Yohann Epouhe Center for Neuroscience School of Medicine/Neurobiology University of Pittsburgh

1495 BST OR Virtual:

https://pitt.zoom.us/j/94846967967

Passcode: 205203

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### 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 (<a href="https://www.cnup.pitt.edu/job-postings">https://www.cnup.pitt.edu/job-postings</a>). 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.