# Neurotransmitter

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### Neurotransmitter Schedule

The next *Neurotransmitter* will be published and mailed electronically on **Monday, March 4, 2024.** All seminar announcements and notices must be submitted to Lucas Grasha via email (CNUP@pitt.edu) no later than 12:00 noon on Thursday, February 29, 2024. All times listed under notices are in EDT.

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Wed., 2/21 12 PM Exploring oxidative signaling in

Parkinson's disease: uncovering complex pathways and potential therapeutic

avenues

Roberto Di Maio, PhD Assistant Professor Pittsburgh Institute for Neurodegenerative Diseases University of Pittsburgh

Room 6014

Biomedical Science Tower 3

(Sponsored by the Pittsburgh Institute for

Neurodegenerative Diseases)

Fri., 2/23 12-1:15 PM Researchers on the Rise Lecture Series
Neural Circuitry Underlying Emotional
Abuse and Depression in Sexual Minority

Youth

Kristen Eckstrand, MD, PhD

**Assistant Professor** 

**Psychiatry** 

University of Pittsburgh School of Medicine

Sensory-Perceptual Disruptions and their Impact on Clinical Outcomes in First-Episode Psychosis

Alfredo Sklar, MD, PhD Assistant Professor Psychiatry University of Pittsburgh School of Medicine

Western Psychiatric Hospital Auditorium

Virtual link:

https://pitt.zoom.us/j/92284660997

Passcode: 999892

(Sponsored by the Department of Psychiatry)

Fri., 3/15

Meet the PI Lecture Series

12-1:15 PM Neural Mechanisms Underlying Resisting

**Emotional Interference** 

Neil Jones, PhD Assistant Professor Psychiatry & Psychology University of Pittsburgh School of Medicine

Western Psychiatric Hospital Auditorium

Virtual link:

https://pitt.zoom.us/j/93462347098

Passcode: 655706

(Sponsored by the Department of Psychiatry)

Fri., 3/22 12-1:15 PM <u>Distinguished Scientist Lecture Series</u> *Neuroimaging Studies of Brain Bioenergetics in Psychotic Disorders* 

Dost Öngür, MD, PhD William P. & Henry B. Test Professor of Psychiatry Harvard Medical School

Western Psychiatric Hospital Auditorium

Virtual link:

https://pitt.zoom.us/j/99092432707

Passcode: 885597

(Sponsored by the Department of Psychiatry)

Fri. 4/19 12-1:15 PM Meet the PI Lecture Series

Neuroimaging Markers of Antipsychotic Treatment & Functional Outcomes

Deepak Sarpal, MD Assistant Professor Psychiatry University of Pittsburgh School of Medicine

Western Psychiatric Hospital Auditorium

Virtual link:

https://pitt.zoom.us/j/99690039327

Passcode: 925721

(Sponsored by the Department of Psychiatry)

Fri., 4/26 12-1:15 PM <u>Distinguished Scientist Lecture Series</u> Neural Dynamics, Adolescent Synaptic Pruning, and Cognition

Bruno Averbeck, PhD
Chief, Section on Learning
& Decision Making

National Institute of Mental Health

Western Psychiatric Hospital Auditorium

Virtual link:

https://pitt.zoom.us/j/98709890853

Passcode: 412367

(Sponsored by the Department of Psychiatry)

Mon., 5/6 11:30 AM -1:00 PM Sleeping under the Stars: astroglial contributions to Sleep and Wakefulness

Dr. Ashley Ingiosi Department of Neuroscience Ohio State University

Room 115 Mellon Institute

Virtual link:

https://pitt.zoom.us/j/98619302844

Passcode: NVC

(Sponsored by the Center for the Neural Basis of Cognition)

# Communicating Science outreach group

Led by Drs. Zak Wills and Ross Williamson, this group will give you an opportunity to share your passion for neuroscience with middle and high school students by participating in a CNUP outreach program.

Students will visit schools for approximately 2 hours in the morning, set up 4 stations where groups present neuroscience topics ranging from "The NMJ synapse", "Optical Illusions", "Gliolymphatics", "Critical Periods in Development", "How We Hear" and many more. These topics are intended to excite and inspire students and are as hands on as possible. Presentations last around 15 minutes with 5 minutes for questions and are repeated for 4 groups of students that cycle through to ensure the class size is small. School visits will continue throughout the spring term.

Please email Zak Wills (<u>zpwills@pitt.edu</u>) if you are interested in participating.

## 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.