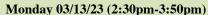


Brain Awareness

Virtual Common Hour

Lecture Series



Presenter: Dr. Jermaine Jones

Dept. of Psychiatry

Columbia University Medical Center

Title: The Abuse Potential of Oxymorphone: Lessons Learned From Two Clinical Laboratory Studies

Description: The talk will review clinical research methods used to evaluate the abuse potential of opioids. More specifically, two clinical research studies in which the abuse potential of oxymorphone was assessed. The first study was an evaluation of the tamper resistance of an extended-release oxymorphone tablet designed to be crush resistant. The second was a clinical trial comparing the subjective effects of intravenous oxymorphone to other opioids among heroin users.

https://suny-ow-edu.zoom.us/j/6898780793

Discussant:

Neuro-Psych Club Member

Tuesday 03/14/23 (2:30pm=3:50pm)

Presenter: Dr. Andre Maia-Chagas

Dept. of Neurosciences

University of Sussex, United Kingdom

Title: Open Neuroscience: How A Healthy Disrespect For The Status

Quo Can Make Research Fit For Purpose Again

Description: Scientific enquiry requires specialized tools that allows researchers to observe, record and analyze natural phenomena in systematic ways for hypothesis testing and knowledge attainment. But what happens when the tools of our trade lack purpose and researchers fail to question the way science is conducted? This talk will address how outdated

research infrastructure is damaging the progress of science and how efforts in the development of open tools and knowledge generation offer solutions to make research better, affordable, equitable, and accessible. https://suny-ow-edu.zoom.us/j/6898780793

Discussant:

Neuro-Psych Club Member

Wedneday 03/15/23 (2:30pm-3:50pm)

Presenter: Dr. Turhan Canli Dept. of Psychology & Psychiatry Stony Brook University

Title: The Biology of Loneliness and

Purpose in Life.

Description:, The Mind-Body connection is fascinating and powerful, and research has made some surprising discoveries. For example, loneliness not only affect mental health (e.g., it is associated with depression), but also has many adverse effects on physical health outcomes, such as cancer. Alternatively, having a strong sense of purpose in life appears to have the opposite effect. My lab has begun to investigate the molecular basis of these associations which will be shared in this talk.

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Discussant:

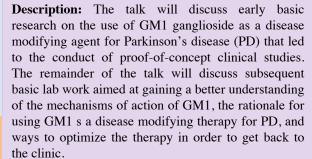
Neuro-Psych Club Member

Thursday 03/16/23 (2:30pm=3:50pm)

Presenter: Dr. Jay S. Schneider Dept. of Pathology & Genomic Medicine; Director: Parkinson's Disease Research Unit

Thomas Jefferson University

Title: The Search For A Disease Modifying Therapy For Parkinson's Disease: The Road From The Lab To The Clinical And Back To The Lab



https://suny-ow-edu.zoom.us/j/6898780793

Discussant:

Neuro-Psych Club Member

Thursday 03/17/23 (2:30pm-3:50pm)

Keynote Presenter:

Dr. Dustin Lee Dept. of Psychiatry & Behavioral Sciences Johns Hopkins School of Medicine

Title: Challenges And Opportunities For Research In A Rapidly-Changing Cannabis Legal Landscape

Description: Ongoing changes in cannabis legalization and corresponding expansion of the retail marketplace provides unique opportunities and challenges for researchers. This talk will present novel research from human laboratory studies evaluating the acute effects of cannabis, surveillance studies determining rates and patterns of cannabis use disorder, and will highlight challenges and opportunities within each approach to inform public health and cannabis policy.

https://suny-ow-edu.zoom.us/j/6898780793

Discussant:

Neuro-Psych Club Member

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