Center for Studies in Behavioral Neurobiology (CSBN) Winter/Spring 2024 Talks

(All talks are in person in room SP 254-01 unless otherwise noted)

Date & Time	Speaker	Title
Friday, Feb. 23 12 noon – 1 PM Hybrid event	Dr. Peter Balsam , Professor Barnard College Columbia University	Scotomas, Necker Cubes, and Contingencies: When dopamine sees the world more clearly than the experimenter.
Friday, March 8 12 noon – 1 PM	Dr. Saïd Kourrich , Professor Université du Québec à Montréal (UQAM)	Cocaine-driven changes in neuronal intrinsic excitability in the nucleus accumbens: Relevance to addiction.
Friday, March 15 12 noon – 1 PM	Dr. Milan D Valyear , Postdoctoral Fellow Jonathan Britt lab McGill University	Leveraging ventral striatal activity to disengage pathological behavior.
Friday, March 22 12 noon – 1 PM CANCELLED	Ruthie Poizner, Master Student Matthew Gardner lab CSBN, Concordia University	Cue mapping in rats: The role of the orbitofrontal cortex in creating a cognitive map of abstract matrices.
Friday, April 5 12 noon – 1 PM	Lauren Buynack, PhD Student Wayne Brake lab CSBN, Concordia University	Membrane progesterone receptor δ in the female rat brain.
Tuesday, April 9 12:30 – 2 PM Room SP 244-09	Dr. Yavin Shaham , Senior Investigator Behavioral Neuroscience Research National Institute on Drug Abuse (NIDA)	Animal models of relapse after voluntary abstinence: Behavior and circuits.
Thursday, April 18 4 PM RF	Dr. Randy Gallistel , Distinguished Professor Emeritus, Department of Psychology, Rutgers University	Bringing measured time to associative learning. (Co-sponsored with the Concordia Department of Psychology)
Friday, April 19 12 noon – 1 PM CANCELLED	Dr.Nicolas Cermakian , Professor Douglas Research Centre McGill University	Interaction of genes and environmental factors in circadian clock function and neurodevelopmental disorders.
Friday, April 26 12 noon – 1 PM CANCELLED	Erin Page, Master Student Uri Shalev lab CSBN, Concordia University	The effects of increased heroin availability on punishment-induced abstinence and stress-induced relapse in male rats.
Friday, May 3 12 noon – 1 PM	Amanda Szubinski, PhD Student Shimon Amir lab CSBN, Concordia University	Characterization of circadian rhythms in mice with genetically modified androgen receptors.