

Center for Studies in Behavioral Neurobiology (CSBN)

Fall 2023 Talks

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

Date & Time	Speaker	Title
Friday Sep. 8, 2023 12 noon–1 PM	Dr. Candace Burk Postdoctoral Fellow, Paul Clarke lab Department of Pharmacology and Therapeutics McGill University	<i>Let's talk play – The use of ultrasonic vocalizations during social interaction.</i>
Friday Sep. 29, 2023 12 noon–1 PM	Dr. Jon Sakata Associate Professor Department of Biology McGill University	<i>Neural mechanisms underlying developmental changes in vocal learning and performance.</i>
Friday Oct. 20, 2023 12 noon–1 PM	Joe Duan Visiting Graduate Student, Peter Shizgal lab CSBN, Department of Psychology Concordia University	<i>Exploring the mechanism of action of deep brain stimulation in depression: role of noradrenergic fibers in the medial forebrain bundle.</i>
Friday Oct. 27, 2023 12 noon–1 PM	Vanessa Hasenhuhl Research Assistant, Shimon Amir lab CSBN, Department of Psychology Concordia University	<i>Alcohol drinking behaviour after a habenula specific <i>bmal1</i> knockout.</i>
Friday Nov. 3, 2023 12 noon–1 PM Note: Zoom only	Dr. Angela Langdon Principal Investigator Unit on the Neural Computations in Learning, NIH	<i>Task state representation and the control of prediction.</i>
Friday Nov. 24, 2023 CANCELED	Emily Ah-Yen Ph.D. Graduate Student, Uri Shalev lab CSBN, Department of Psychology Concordia University	<i>The effect of chemogenetic and pharmacological inhibition of the anterior paraventricular nucleus of the thalamus on heroin seeking in abstinent rats.</i>
Friday Dec. 1, 2023 12 noon–1 PM	Marcus Suvanto Ph.D. Graduate Student, Andrew Chapman lab CSBN, Department of Psychology Concordia University	<i>Hyperexcitability and Amyloid beta in the entorhinal cortex.</i>
Friday Dec. 8, 2023 12 noon–1 PM	Cassandra Goldfarb Ph.D. Graduate Student, Shimon Amir lab CSBN, Department of Psychology Concordia University	<i>Assessing pharmacological and non-pharmacological interventions on motor deficient <i>Bmal1</i> habenula knockout mice.</i>

