

Centre for Studies in Behavioral Neurobiology (CSBN) Fall 2020 Talks

Date	Speaker	Title	Time
Friday October 9 2020	Sarah Ferraro PhD Graduate Student Amir Lab Concordia University	<i>Effect of prenatal administration of valproic acid on circadian organization and clock-gene expression: implication for autism spectrum disorders.</i>	Zoom 12-1 PM
Friday October 23 2020	Marcus Suvanto PhD Graduate Student Chapman Lab Concordia University	<i>The effects of amyloid beta on excitatory transmission in layer II of the entorhinal cortex.</i>	Pre-recorded talk followed by Q&A: 12-1 PM
Friday November 6 2020	Maisha Iqbal MSc Graduate Student Leyton Lab McGill University	<i>Using a biopsychosocial model to predict common early onset psychiatric disorders: dopamine, personality and stress.</i>	Pre-recorded talk followed by Q&A: 12-1 PM
Thursday November 12 2020	Dr. Laura Bradfield Research Fellow School of Life Sciences University of Technology Sydney, Australia	<i>The context of decision-making: how where we are influences what we do.</i>	4 PM Department talk
Friday November 20 2020	Eshaan Iyer PhD Graduate Student Bagot Lab McGill University	<i>Probing relationships between reinforcement learning and simple behavioral strategies to understand probabilistic reward learning.</i>	Zoom 12-1 PM
Friday December 4 2020	Dr. Miriam Matamales Research Associate The University of New South Wales, Australia	<i>Functional architecture of the striatum and its role in scaffolding adaptive learning in the brain.</i>	Zoom 2-3 PM