Center for Studies in Behavioral Neurobiology (CSBN) Winter / Spring 2022 Talks

| Date | Speaker | Title | Time |
|-------------------------------|--|---|----------------------|
| Friday January 14 2022 | Cassandra Goldfarb Ph.D. Graduate Student Shimon Amir lab, CSBN Concordia University | Behavioural and molecular consequences of a habenula-specific Bmal1 knockout. | Zoom 12 noon–1 PM |
| Friday February 04 2022 | Thomas Christinck M.Sc. Graduate Student Jonathan Britt lab McGill University | The impact of dopamine signalling on cell-type specific striatal neuron activity in vivo. | Zoom 12 noon–1 PM |
| Friday February 11 2022 | Alexandra Usypchuk Ph.D. Graduate Student Mihaela Iordanova lab, CSBN Concordia University | Value vs prediction error: The role of VTA DA transients in associative learning. | Zoom 12 noon–1 PM |
| Friday February 18 2022 | Mahgol Darvishmolla Ph.D. Graduate Student Richard Courtemanche lab, CSBN / PERFORM Concordia University | Involvement of hippocampal astrocytic connexin-43 in morphine dependence. | Zoom 12 noon–1 PM |
| Friday March 11 2022 | Francisco Pestana Ph.D. Graduate Student Glia Biology Lab VIB-KU Leuven, Belgium | Decoding the mechanisms of neuronal wiring: a lesson from Trisomy 2. | Zoom 12 noon–1 PM |
| Friday March 18 2022 | Lauren Buynack Ph.D. Graduate Student Wayne Brake lab, CSBN Concordia University | The effects of ovarian hormones on progesterone receptors in female rats. | Zoom 12 noon–1 PM |
| Friday April 01 2022 | Jesse Lacasse Ph.D. Graduate Student Wayne Brake lab, CSBN Concordia University | The effect of hormonal contraception on spatial navigation: A translational approach. | Zoom 12 noon–1 PM |
| Friday April 08 2022 | Emily Ah Yen M.Sc. Graduate Student Uri Shalev lab, CSBN Concordia University | The effects of chemogenetic inhibition and excitation of the aPVT on heroin seeking in abstinent food-restricted male rats. | Zoom 12 noon–1 PM |
| Friday April 22 2022 | Dr. Vedrana Cvetkovska Postdoctoral Fellow Rosemary Bagot lab McGill University | Sidekick-1, a novel regulator of stress resilience in the prefrontal cortex. | Zoom 12 noon–1 PM |