



CSBN Friday Data Talks

Winter / Spring 2019

Center for Studies in
Behavioral Neurobiology



Loyola Campus room SP 254-01
Fridays at 12 noon *(unless otherwise noted)*

Jan 18	Dr. Dana Small Professor of Psychiatry & Psychology Yale University	The amygdala and food salience regulation.
Feb 01	Jesse Lacasse PhD Candidate, Brake Lab CSBN, Concordia University	The role of ovarian hormones 17 β -estradiol and progesterone in memory bias in female rats.
Feb 08	Jesse Mendoza Master's Student, Britt Lab McGill University	Phasic dopamine signalling modifies but does not encode expectation.
Feb 15	Czarina Evangelista PhD Candidate, Brake/Shizgal Labs CSBN, Concordia University	Is dopamine transmission involved in the priming effect of rewards?
Mar 08	Pavel Solis Master's Student, Amir Lab CSBN, Concordia University	Molecular and circadian validation of a striatum-specific PER2 knock-out mouse line.
Mar 22	Jessie Muir PhD Candidate, Bagot Lab McGill University	Signature of stress susceptibility in the glutamatergic projections to the nucleus accumbens.
Apr 05	Dr. Belinda Lay Postdoctoral Fellow, Iordanova Lab CSBN, Concordia University	Neuronal ensembles of reward expectation.
Apr 12	Ariel Batallan PhD Candidate, Chapman Lab CSBN, Concordia University	The modulatory effects of estrogen on synapses in the entorhinal cortex.

For more information:

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