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CARING.
DISCOVERING.
TEACHING.

## Program of the 2016 Leo and Rachel Hendlisz Award event

Tuesday, December 13, 2016, 3:30-5:30 PM Bowerman room (B-1127), Dobell Pavilion

An event to celebrate the great research accomplished by the students and postdocs of the Douglas Institute Research Centre! Don't miss it!

3:30 PM	Introduction
3:40-5:10 PM	Oral presentations by the top-ranking applicants
3:40 PM	Elsa Isingrini (Giros)  Resilience to chronic stress is mediated by noradrenergic regulation of dopamine neurons
3:55 PM	Angela Tam (Breitner)  Common effects of amnestic mild cognitive impairment on resting-state connectivity across four independent studies
4:10 PM	Sonya Deschênes (Schmitz)  Prediabetes, depressive and anxiety symptoms, and risk of type 2 diabetes: A community-based cohort study
4:25 PM	Richard Boyce (Williams)  Causal evidence for the role of REM sleep theta rhythm in contextual memory consolidation
4:40 PM	Dorothee Schoemaker (Pruessner)  Hippocampus and amygdala volumes from magnetic resonance images in children: Assessing accuracy of FreeSurfer and FSL against manual segmentation
4:55 PM	Angélica Torres-Berrío (Flores)  DCC confers susceptibility to depression-like behaviors in humans and mice and is regulated by miR-218

NB: • The list is <u>not</u> according to the ranking in the competition.

• Another well-ranked candidate, Leila Salem (Crocker), cannot be present.

5:10 PM Announcement of the 2016 Leo and Rachel Hendlisz Award winners

5:15 PM Cocktails in honour of the awardees



## For more information:

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