

Neurosciences & Mental Health Mini-Symposia Series
Presents:

How to Make A Memory

Fear Extinction by Amygdala Reward Neurons, and Serial Order Code of Episodic Events in the Hippocampus

Dr Susumu Tonegawa, Picower Professor of Biology and Neuroscience, Massachusetts Institute of Technology

Retinoic acid receptor signaling in synaptic plasticity and Hebbian learning

Dr Lu Chen, Professor of Neurosurgery and of Psychiatry and Behavioral Sciences, Stanford University

Memory formation in the absence of sensory experience

Dr Paul Frankland, Senior Scientist, The Hospital for Sick Children

Opening Windows of Opportunity to Modify Human Memory

Dr Katherine Duncan, Assistant Professor, Department of Psychology, University of Toronto

Inhibitory hippocampal-thalamic pathway for remote memory retrieval

Dr Frances Xia, Post-doctoral Fellow, Frankland Lab, The Hospital for Sick Children

Free registration at <http://www.cvent.com/d/1bqjc9>

Or use the bar code below with your mobile phone



**Robert Salter Auditorium
Peter Gilgan Centre for Research & Learning
Friday November 30th 2018
9:00am to 12:30pm (followed by lunch)**