



Network Biology Collaborative Centre Workshop

Tuesday, April 10th, 2018
60 Murray Street, L3-201, Mount Sinai Hospital

Innovative high-throughput technologies for drug screening & cell imaging

1:00 pm	<i>Function and modulation of a splicing regulatory network commonly disrupted in autism</i> Keynote Speaker - Ben Blencowe, Professor, Donnelly Centre, University of Toronto
1:45 pm	<i>Break</i>
2:00 pm	<i>Innovative approach towards the application of ultra-HTS in functional genomics</i> Alessandro Datti, NBCC High-Throughput Screening Manager, Lunenfeld-Tanenbaum Research Institute
2:45 pm	<i>Functional dissection of the centrosome-cilium interface as a driver for new technology development</i> Laurence Pelletier, Senior Investigator, Lunenfeld-Tanenbaum Research Institute
3:30 pm	<i>Wrap Up</i>

Refreshments and light snacks will be served

Space is limited - visit nbcc.lunenfeld.ca to register