

Ottawa, Canada  
2018

University of Ottawa  
October 24-26, 2018

# Nanoscale Flow Cytometry

## for Cancer, Infection, & Disease

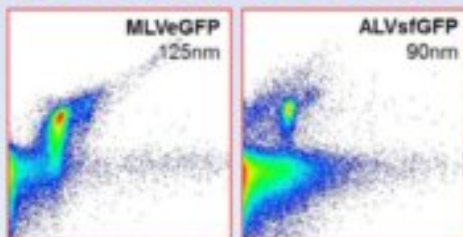
### Symposium Speakers

October 25-26, 2018

- Maziar Divangahi – McGill International TB Centre
- Carolina Ilkow – Ottawa Health Research Institute & University of Ottawa
- Jennifer C. Jones – National Institutes of Health, Center for Cancer Research
- Lakshmi Krishnan – National Research Council, Immunobiology
- Joanne Lannigan – University of Virginia Flow Cytometry Core Facility
- Catherine Martel – Montreal Health Institute
- Desmond Pink – Nanostics, Inc. & University of Alberta
- Martin Richer – McGill University
- Vera Tang – University of Ottawa Flow Cytometry Core Facility
- John Tilton – Case Western Reserve University

Plus Tutorials,  
Poster Session,  
Product Show  
& Travel Awards!

### NFC Hands-On Workshop: October 24, 2018



#### Analysis of Retroviruses by Flow Virometry

Workshop will go through exercise of setting up a flow cytometer for small particle analysis using retroviruses and commercial beads on the Cytoflex. Please contact [vtang@uottawa.ca](mailto:vtang@uottawa.ca) for workshop registration. Prior flow cytometry experience required.

### Organizing Committee



Marc-André Langlois  
uOttawa Flow Core  
Director



Subash Sad  
uOttawa



Vera A. Tang  
uOttawa Flow Core  
Facility Manager



Dylan Burger  
uOttawa

### Sponsors:

