

# MONTRÉAL CANADA

MAY 9-12

2017

## CANADIAN MICROSCOPY & CYTOMETRY SYMPOSIUM

### Plenary session speakers

Light microscopy:

**Tetsuya Higashiyama**

Nagoya University

Biological electron microscopy:

**Bram Koster**

Leiden University Medical Center

Flow cytometry:

**Pratip Chattopadhyay**

National Institutes of Health

Material sciences:

**Paul Midgley**

University of Cambridge

### Closing Lecture

**John Bergeron**

McGill University

**Early bird registration deadline:**

**March 31, 2017 !**

Submit your abstracts by March 1, 2017

Travel scholarships and awards for students  
and post-docs

Contact us at

[cmcs-scmc@curlydog.ca](mailto:cmcs-scmc@curlydog.ca)

[www.cmcs-scmc.ca](http://www.cmcs-scmc.ca)

More than 15 parallel session themes and more than 20 invited speakers!

Light microscopy: *in vivo* imaging, probes, plants, nano and microfluidics, super-resolution microscopy, correlative microscopy

Bio EM themes: correlative microscopy, technical developments, whole cell tomography, single particle EM, classical SEM/TEM approaches

Flow cytometry: small particles, image cytometry, new developments

Material sciences: imaging across the scales, spectro-microscopy: challenges and opportunities, *in situ* and *operando* analyses in microscopy

More than a dozen hands-on workshops in light and electron microscopy!

Scientific Platforms Meeting (SPM)  
“Networks, Funding & Sustainability”

**May 9-12, 2017**

La Plaza - 420 Sherbrooke West  
**Montreal, Quebec**

CMCS-SCMC 2017 Joint Meeting Secretariat c/o Curly Dog Communications Inc. (CDC)

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