

JANVIER | JANUARY

- 13 Alisa Piekny** | Concordia University, Montréal, QC, CAN
Revealing Diversity in the Human Cell Division Machinery
- 20 Mark R. Parthun** | Ohio State University, Columbus, OH, USA
The Role of New Histone Acetylation in the Epigenetic Inheritance of Chromatin States
- 27 Michel Bouvier** | IRIC, Université de Montréal, Montréal, QC, CAN
Biased Signaling and Localization of G protein-coupled Receptors (GPCR): Potential for Drug Discovery

FÉVRIER | FEBRUARY

- 3 Nam-Sung Moon** | McGill University, Montréal, QC, CAN
ER Homeostasis and Cytoplasmic DNA: Insights from Endocycle Defects in Drosophila Polyploid Tissue
- 10 Morag Park** | McGill University, Montréal, QC, CAN
The Triple-negative Breast Cancer Microenvironment, Cell Plasticity and Drug Tolerance
- 17 Daniel Gautheret** | Université Paris-Saclay, Paris, FRA
Exploring the Cancer Transcriptome with k-mers
- 24 Rafael Garcia Mata** | University of Toledo, Toledo, OH, USA
Regulation of Cell-junction Formation, Barrier Function and Polarity by the RhoG Exchange Factor SGEF

MARS | MARCH

- 10 Luke McCaffrey** | Rosalind and Morris Goodman Cancer Institute, Montréal, QC, CAN
TBA
- 17 Gilles Pagès** | Université Côte d'Azur, Nice, FRA
A 15-Year Journey: From Mechanisms of Resistance to Antiangiogenic Drugs to Innovative Therapeutic Strategies in Kidney Cancer and Beyond
- 24 Katja Petzold** | Uppsala University, Uppsala, SWE
Dancing RNA: How Structural Changes Explain Function
- 31 Yuzhuo Wang** | University of British Columbia, Vancouver, BC, CAN
Toward a Cancer Fear-Free World

AVRIL | APRIL

- 7 James Murphy** | Walter and Eliza Hall Institute of Medical Research WEHI, Parkville, AUS
Shining a Light on Dark and Gloomy Kinases as Therapeutic Targets
- 14 Laurent Cappadocia** | Université du Québec à Montréal (UQAM), Montréal, QC, CAN
New Tools to Promote and Study Protein SUMOylation
- *28 Ugo Dionne** | Lunenfeld Tanenbaum Research Institute (LTRI), Toronto, ON, CAN
In-Depth Characterization of Signal Rewiring by Kinase: Fusions And Truncations

MAI | MAY

- 5 Claude Perreault** | IRIC, Université de Montréal, Montréal, QC, CAN
Know Thyself - The Nature of the Immune Self

Information

11h30 - 12h30
Conférences en anglais
Lecture in English
Entrée libre | *Free entrance*
conferences@iric.ca

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