

Recent Developments in Elite Research Laboratories around the World

The Institute for Research in Immunology and Cancer (IRIC) presents the thirty fourth edition of its « Distinguished Scientist Lecture Series », with a full eight part program. Join us on Mondays at 11:30 am, to learn about the latest findings in cancer research with leading biomedical investigators from Canada, USA and Europe.

September 19

Julie St-Pierre

Ottawa Institute of Systems Biology
University of Ottawa
Ottawa, ON, Canada
Metabolic Vulnerabilities in Breast Cancers

October 17

Reinhart Reithmeier

University of Toronto
Toronto, ON, Canada
How to Grow a Healthy Lab Culture

October 24

Patricia Bassereau

Institut Curie
Paris, France
Shaping Fluid Lipid Membranes with Proteins and Filaments

November 7

Jean-Philippe Brosseau

Cancer Research Institute of the
Université de Sherbrooke
Sherbrooke, QC, Canada
Molecular and Cellular Mechanisms Influencing the Benign to Malignant Tumoral Progression

November 14*

Mary C. Dasso

NICHD, NIH
Bethesda, MD, USA
Cellular and Developmental Roles of the Nuclear Pore Complex

November 21

Malik Chaker-Margot

Université de Montréal
Montreal, QC, Canada
Structural Basis of Ras and Rho Signaling Regulation

November 28

Jason Stumpff

University of Vermont
Burlington, VT, USA
Powering On and Off the Forces that Move Mitotic Chromosomes

December 5

Martin Schmeing

McGill University
Montreal, QC, Canada
Biochemistry and Structures of Non-ribosomal Peptide Synthetase Cellular Machines

Schedule

Lectures are held from 11:30 am to 12:30 pm on Mondays, except when otherwise indicated.

Venue

Lecture Hall S1-151, (*S1-111)
Jean-Coutu Pavilion
2950, chemin de Polytechnique
Université de Montréal Campus

Target Audiences

Graduate students, postdoctoral trainees and members of the greater biomedical research community.
Lectures are given in English.
Free entrance.

Organization

This lecture series is organized by IRIC as part of the Université de Montréal, Faculty of Medicine, Molecular Biology Program courses *BIM-7021: Conférences en biologie du cancer*.

Information

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