

Découvertes récentes de chercheurs d'élite des quatre coins du monde

L'Institut de recherche en immunologie et en oncologie (IRIC) présente la trente-troisième édition de son programme de conférences « Les scientifiques émérites » avec un cycle de neuf communications. Soyez des nôtres les lundis à 11h30 pour entendre des chercheurs de renom en provenance du Canada, des États-Unis et d'Europe présenter leurs percées scientifiques les plus récentes.

Sonia Lupien 17 janvier

Centre de recherche de l'institut universitaire en santé mentale de Montréal
Montréal, Qc, Canada

Understanding Stress ... to Better Control it!

Allan C. Spradling 31 janvier

Carnegie Institution for Science
Baltimore, MD, États-Unis

Understanding Where we Come From: New Insights into the Ancient Evolutionary History of the Mammalian Oocyte

Adam D. Durbin 14 février

St. Jude Children's Research Hospital
Memphis, TN, États-Unis

Targeting Transcriptional Addiction in Pediatric High-risk Cancers

Stephanie Willerth 7 mars

University of Victoria
Victoria, BC, Canada

3D Bioprinting Personalized Neural Tissue Models

Caroline Laplante 14 mars

College of Veterinary Medicine
North Carolina State University
Raleigh, NC, États-Unis

Cytokinesis at the Nanoscale: Building the Blueprints of the Contractile Ring with Quantitative Microscopy

Michal Bassani-Sternberg 21 mars

Ludwig Institute for Cancer Research
Lausanne
Lausanne, Suisse

Antigen Discovery for Development of Personalized Cancer Immunotherapy

Pamela Geyer 28 mars

University of Iowa, Roy J. and Lucille A. Carver College of Medicine
Iowa City, IA, États-Unis

Mitosis Without Nuclear Envelope Breakdown: Implications for Germline Stem Cell Survival in Drosophila

Adrian Bird 25 avril

Wellcome Centre for Cell Biology
University of Edinburgh
Edinburgh, R-U

Proteins that Interpret Genomic Signals to Stabilize Cell Identity

Michael F. Olson 2 mai

Ryerson University
Toronto, ON, Canada

ROCK and MRCK: Actin-myosin Cytoskeleton Regulating Kinases and their Roles in Cancer

Horaire

Les conférences ont lieu via visioconférence les lundis des dates indiquées de 11h30 à 12h30, sauf indications contraires.

Détails d'accès des webinaires

Lien: <https://us02web.zoom.us/j/84111238291>
Passcode: 231948

Platform: Zoom

Webinar ID: 841 1123 8291

Passcode: 231948

Publics cibles

Étudiants des cycles supérieurs, postdoctorants et membres de la communauté biomédicale.

Les conférences sont données en anglais.

Organisation

Ce cycle de conférences est organisé par l'IRIC dans le cadre des cours BIM-6021 :

Sujets d'actualité en oncologie moléculaire et

BIM-7021 : Conférences en biologie du cancer des programmes de biologie moléculaire de la Faculté de médecine de l'Université de Montréal.

Renseignements

Nora Mostefaï

IRIC | 514 343.6111, poste 44666

conferences@iric.ca

Recent Developments in Elite Research Laboratories around the World

The Institute for Research in Immunology and Cancer (IRIC) presents the thirty third edition of its Distinguished Scientist Lecture Series, with a full nine 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.

Sonia Lupien **January 17**

Centre de recherche de l'institut universitaire en santé mentale de Montréal
Montreal, Qc, Canada

Understanding Stress ... to Better Control it!

Allan C. Spradling **January 31**

Carnegie Institution for Science
Baltimore, MD, USA

Understanding Where we Come From: New Insights into the Ancient Evolutionary History of the Mammalian Oocyte

Adam D. Durbin **February 14**

St. Jude Children's Research Hospital
Memphis, TN, USA

Targeting Transcriptional Addiction in Pediatric High-risk Cancers

Stephanie Willerth **March 7**

University of Victoria
Victoria, BC, Canada

3D Bioprinting Personalized Neural Tissue Models

Caroline Laplante **March 14**

College of Veterinary Medicine
North Carolina State University
Raleigh, NC, USA

Cytokinesis at the Nanoscale: Building the Blueprints of the Contractile Ring with Quantitative Microscopy

Michal Bassani-Sternberg **March 21**

Ludwig Institute for Cancer Research
Lausanne
Lausanne, Switzerland

Antigen Discovery for Development of Personalized Cancer Immunotherapy

Pamela Geyer **March 28**

University of Iowa, Roy J. and Lucille A. Carver College of Medicine
Iowa City, IA, USA

Mitosis Without Nuclear Envelope Breakdown: Implications for Germline Stem Cell Survival in Drosophila

Adrian Bird **April 25**

Wellcome Centre for Cell Biology
University of Edinburgh
Edinburgh, U-K

Proteins that Interpret Genomic Signals to Stabilize Cell Identity

Michael F. Olson **May 2**

Ryerson University
Toronto, ON, Canada

ROCK and MRCK: Actin-myosin Cytoskeleton Regulating Kinases and their Roles in Cancer

Schedule

Lectures are held via Videoconference on Mondays of the specified dates from 11:30 am to 12:30 pm, except when otherwise indicated.

Access Details to the Webinars

Link: <https://us02web.zoom.us/j/84111238291>
Passcode: 231948

Platform: Zoom

Webinar ID: 841 1123 8291
Passcode: 231948

Target Audiences

Graduate students, postdoctoral trainees and members of the greater biomedical research community.

Lectures are given in English.

Organization

This lecture series is organized by IRIC as part of the Université de Montréal, Faculty of Medicine, Molecular Biology Program courses BIM-6021: Sujets d'actualité en oncologie moléculaire and BIM-7021: Conférences en biologie du cancer.

Information

Nora Mostefai

IRIC | 514 343.6111, ext. 44666
conferences@iric.ca