

Recent Developments in Elite Research Laboratories around the World

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

Hiro Ohkura

September 13

Wellcome Centre for Cell Biology
University of Edinburgh
Edinburgh, UK

Making the Meiotic Spindle in Oocytes

Nika Shakiba

November 22

The University of British Columbia
Vancouver, BC, Canada

*The Social Lives of Pluripotent Stem Cells:
When Push Comes to Shove*

Jean-Philippe Lambert

October 4

Centre de recherche du CHU de Québec
Université Laval
Québec, Qc, Canada

*Decoding the Bromodomain Acetyl-lysine
Readers Functions in Human Health and
Disease*

Tomas Lindahl***

November 29

Nobel Prize in Chemistry 2015
The Francis Crick Institute
London, UK

Mutagenic Causes of Cancer

Philippe Jay

October 18

Institut de Génomique Fonctionnelle
Université de Montpellier
Montpellier, France

*Tuft Cells: Epithelial Sentinels Linking
Microenvironment Cues to Immune
Responses*

Florence L. Marlow

December 6

Icahn School of Medicine at Mount Sinai
New York, NY, USA

Germline Adventures in RNA Regulation

Edith Heard

October 25

European Molecular Biology Laboratory (EMBL)
Heidelberg, Germany

*Females are Mosaics: the Dynamics of
X-chromosome Inactivation*

Stephen P. Bell

November 1

Massachusetts Institute of Technology (MIT)
Cambridge, MA, USA

*Protein Gymnastics During Eukaryotic DNA
Replication Initiation*

Swathi Arur

November 8

The University of Texas MD Anderson Cancer
Center
Houston, TX, USA

*Of Worms, Mice and Women: ERK
Signaling Sculptures Non-coding RNA
Landscape in Development and Disease*

Scott Schieman

November 15

University of Toronto
Toronto, ON, Canada

*Work and Stress During the COVID-19
Pandemic*

Schedule

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

*** The access details to this special event will differ from the series and will be communicated later on.

Access Details to the Webinars

Lien: <https://us02web.zoom.us/j/86593741147>
Passcode: 322150

Platform : Zoom
Webinar ID: 865 9374 1147
Passcode: 322150

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

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