

# CIG Seminars Spring 2014

Monday 12:15, Génopode, auditorium B, followed by sandwiches

## Monday January 13, 2014

Sophie Polo, Université Paris Diderot, France

[Chromatin bookmarking for transcription restart in response to DNA damage](#)

Host : Vincent Dion

## Monday January 20, 2014

Raffaella Santoro, University of Zurich, Switzerland

[The epigenetic of the nucleolus](#)

Host : Vincent Dion

## Monday January 27, 2014

Aoife McLysaght, University of Dublin, Ireland

[Gene Dosage Sensitivity in Evolution and Disease](#)

Host : Alexandre Reymond

## Monday February 10, 2014

John Marko, Northwestern University, Evanston, USA

[Structure, mechanics and topological self-organization of chromosomes](#)

Host : Andrzej Stasiak

## Monday February 24, 2014

Jørgen Kjems, Aarhus University, Denmark

[Circular RNA – a novel regulator of gene expression](#)

Host : David Gatfield

## Monday March 10, 2014

Greta Guarda, Biochemistry, University of Lausanne, Switzerland

[NLRC5 – a novel transcriptional regulator of MHC class I](#)

Host : Winship Herr

## Monday March 17, 2014

Anne-Claude Gingras, University of Toronto, Canada

[Signaling interactomes in health and disease](#)

Host : Manfredo Quadroni

## Monday March 31, 2014

Mehdi Tafti, CIG, University of Lausanne, Switzerland

[Sleep in a Dish](#)

Host : Paul Franken

## Monday April 7, 2014

Alexandre Reymond, CIG, University of Lausanne, Switzerland

[Genome rearrangements and mirror phenotypes](#)

Host : Nouria Hernandez

## Monday April 14, 2014

Luis Mendoza, Universidad Nacional Autonoma de México, Mexico

[Modeling the regulatory network that controls lymphopoiesis](#)

Host : Ioannis Xenarios

## Monday April 28, 2014

Eran Meshorer, The Hebrew University of Jerusalem, Israel

[Fluorescent libraries in embryonic stem cells in search of novel regulators of pluripotency](#)

Host : Christian Fankhauser

## Monday May 12, 2014

Steve West, London Research Institute, Potters Bar, UK

[Defective DNA strand break repair, and links to genome instability and cancer](#)

Host : Andrzej Stasiak

## Monday May 26, 2014

Nadine Vastenhouw, Max Planck Institute of Molecular Cell Biology and Genetics, Dresden, Germany

[The role of chromatin structure in zygotic genome activation](#)

Host : David Gatfield

## Monday June 23, 2014

Paloma Más, Centre de Recerca en Agrigenòmica, Barcelona, Spain

[The circadian clock is ticking in plants](#)

Host : Christian Fankhauser