

Paris / TriRhena Chromatin Club

Organised by:

Geneviève Almouzni, Institut Curie, Paris, France

Marc Buehler, FMI, Basel, Switzerland

Pierre-Antoine Defossez, Université Paris Diderot, France

Raphael Margueron, Institut Curie, Paris, France

Christian Muchard, Institut Pasteur, Paris, France

Andrew Pospisilik, MPI, Freiburg, Germany

Robert Schneider, IGBMC, Strasbourg, France

SPEAKERS

Anaïs F. Bardet, FMI Basel, Switzerland

Transcription factor sensitivity to DNA methylation.

Poonam Bheda, IGBMC Strasbourg, France

Single-cell “epigenetic” memory.

Ekaterina Boyarchuk, UMR Epigenetics and Cell Fate, Paris Diderot, France

Lysine methyltransferase SETDB1: life beyond histones.

Maxim V.C. Greenberg, Institut Curie, Paris, France

RNA-mediated regulation of the imprinted *Gpr1-Zdbf2* locus.

Tess Lu, MPI, Freiburg, Germany

PRC2 stabilizes functional Beta-cell transcription program and maintains mature cellular identity.

Jorge M Pereira, Institut Pasteur, Paris, France

Understanding Sirtuin2-dependent histone deacetylation during bacterial infection.

Doug Higgs, University of Oxford, UK

Genetic and epigenetic mechanisms for switching genes on and off during differentiation and development.

Jose Luis García Pérez, GENYO, Granada, Spain

Epigenetic control of LINE-1 retrotransposition in pluripotent genomes.

Thursday 9th July 2015, 11.15 am
Institut Curie, Amphi Burg, Paris, France

Epigenesys

Inserm

CNRS