

EPIGEN events

EPIGEN-MiChroNetwork Chromatin Seminar

“Epigenetic control of differentiation & development”

May 7, 2014.



Host: Beatrice Bodega, Massimiliano Pagani, Alessio Zippo (INGM)
Venue: Istituto Nazionale di Genetica Molecolare (INGM) Padiglione
R. Invernizzi ed E. Pessina - Ospedale Maggiore Policlinico.
Via Francesco Sforza 35 – 20122, Milano

Program:

- 14:00 Registration
- 14:30 Opening comments by the hosts
- 14:35 **Keynote speaker: Katia Ancelin** - Institute Curie, France
The dynamics of chromatin changes during early development and X-chromosome inactivation
- 15:20 **Agnese Collino** - European Institute of Oncology, Milan, Italy
Characterization of genetic and epigenetic modifications in a model of inflammation-driven cancer
- 15:40 Presentation and demo by MiChroNetwork's sponsor – **Marco Cicuttin**, Nikon Italy
Live cell imaging applications in epigenetics
- 15:50 Coffee break
- 16:20 **Marjia Mihailovic** – European Institute of Oncology, Milan, Italy
miR-17-92 counterbalances MYC and fine-tunes MYC-centered regulatory networks in cancer progression
- 16:40 **Maria Victoria Neugembor** – San Raffaele Scientific Institute, Milan, Italy
Epigenetic deregulation at the basis of FRG1-associated myogenic defects: implications for FSHD
- 17:00 **Keynote speaker: Stephen Dalton** - University of Georgia, USA
Epigenetic control of pluripotency and cell fate determination
- 17:45 Closing words & Aperitif

Online registration at www.michronetwork.com

Participation is free of charge.

