

EPIGEN events

EPIGEN-MiChroNetwork Chromatin Seminar

“From epigenetic memory to drug design”

March 4, 2014. University of Milano – Bicocca, Room: U3-05



Host: Marco Bianchi & Davide Gabellini - San Raffaele University & Scientific Institute, Silvia Barabino - University of Milano – Bicocca

Venue: University of Milano – Bicocca. Building U3, Room U3-05, 1st Floor, Piazza della Scienza 2, Milan

Program:

- 14:00 Registration
- 14:30 Opening comments by the hosts
- 14:35 **Keynote Lecture: Stefan Knapp** - University of Oxford, UK
Specific targeting of epigenetic effector domains as a tool for target validation
- 15:20 **Davide Mazza** - San Raffaele Scientific Institute
Single molecule binding of transcription factors in living cells: revisiting p53 latency
- 15:50 Presentation by MiChroNetwork's sponsor Actif Motif
- 16:00 Coffee break
- 16:30 **Luca Fagnocchi** - Istituto Nazionale Genetica Molecolare (INGM) "Romeo ed Enrica Invernizzi"
Myc sustains mouse embryonic stem cell self-renewal by epigenetically repressing Wnt pathway antagonists via PRC2 recruitment
- 17:00 **Keynote speaker: Leonie Ringrose** - Institute of Molecular Biotechnology, Austria
How things stay the same, and how they change: Epigenetic memory and switching in the Polycomb/Trithorax systems
- 17:45 Closing words & Aperitif

Online registration at www.michronetwork.com

Participation is free of charge.

Epigenomics Flagship Project (Progetto Bandiera Epigenomica EPIGEN), National Research Council of Italy - CNR
Piazzale Aldo Moro 7, 00185 Rome, Italy. Tel: +39 064 993 2371 / 2995.
epigen@cnr.it - www.epigen.it

