Milan Chromatin Network MiChroNetwork Meeting

Tuesday, March 21, 2017

Venue: Department of Biotechnology and Biosciences, University of Milano-Bicocca, Conference Room – U4-8, building U4,Piazza della Scienza 2, 20126 Milan

Hosts: Silvia Barabino – Department of Biotechnology and Biosciences and Marco E. Bianchi , San Raffaele University and Scientific Institute

Meeting Program

14:00 - Registration

14:30 - Opening comments by the hosts

14:35 - Invited speaker

Raffaella Santoro (Department of Molecular Mechanisms of Disease, University of Zurich)

"Lessons from the nucleolus: Regulation of IncRNAs and nuclear architecture"

15:20 - Stefano de Pretis (Istituto Italiano di Tecnologia)

"Myc dependent transcriptional dynamics"

15:40 - Sarantis Chlamydas (Active Motif specialist)

"New Advances in Chromatin Related experiments"

16:00 - Coffee Break

16:30 - Ian Marc Bonapace (Università degli Studi dell'Insubria)

"DNA methylation changes induced by cancer associated fibroblasts drive EMT during prostate cancer progression"

17:00 - Raffaella Longo (University of Milan)

"HDAC3 is a molecular brake of metabolic rewiring sustaining white fat browning"

17:20 - Matthieu Pesant (Istituto Nazionale di Genetica Molecolare)

"Chromatin landscape of D4Z4 repeat interactome unveils a muscle atrophy signature in Facioscapulohumeral Dystrophy"

17:40 - Closing words by the hosts.

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Milan Chromatin Network

The MiChroNetwork Meetings are initiatives of the Milan Chromatin Network

These events are an opportunity for informal discussion on the recent advances in DNA/protein interaction, Chromatin and Epigenetics as well as related disciplines such as Proteomics, and Molecular and Cellular Biology and to promote interactions between experts in the field.

The Network is open for all those interested.

Next MiChroNetwork Meetings

June 20, 2017

Venue: San Raffaele University and Scientific Institute, Milan Via Olgettina, 58 - 20132 Milano, Building DIBIT1, Room Pinta

Host: Marco E. Bianchi

Invited speaker

Marc Bühler - Friedrich Miescher Institute for Biomedical Research (FMI)

Basel Switzerland

September 2017

Venue: University of Milan, Via Giovanni Celoria 26 - 20133 Milano

Host: Luisa Guerrini

Online registration and abstract submission are OPEN

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