



at University of Udine
Italy

Ph.D. programme

DOTTORATO DI RICERCA IN SCIENZE BIOMEDICHE E BIOTECNOLOGICHE

The Nucleus and the control of gene expression

Seminar room p.le Kolbe 4 Udine

Chiara Mozzetta

Epigenetic regulation of muscle resident stem cells during skeletal muscle regeneration and disease

Dept. of Biology and Biotechnology "Charles Darwin"
Sapienza - University of Rome

March 24, 2.00 PM

Alessio Zippo

Epigenetic control of stem cell identity and reprogramming in health and pathological setting.

Fondazione Istituto Nazionale di Genetica Molecolare 'Romeo ed Enrica Invernizzi' Milano

April 7, 2.00 PM

Paolo Maiuri

Nuclear polarity: does it exist?

IFOM Milano

April 21, 2.00 PM

Diego Pasini

Control of Cellular Identity by the Polycomb Group of Chromatin Modifiers

IEO Milano

April 28, 2.00 PM