

Munich Epigenetics Spotlight

October 17, 2017
Helmholtz Zentrum München - Großhadern Campus

Meeting Program

13:30 – 14:00	Registration
14:00 – 14:05	Welcome and opening comments
14:05 – 14:30	Juan Jose Bonfiglio (Max-Planck Institute for Biology of Ageing) Serine ADP-ribosylation: new histone marks in the DNA damage response
14:30 – 14:55	Sandro Baldi (Biomedical Center LMU Munich) In vivo analysis and in vitro reconstitution: how a chromatin remodeler and barrier elements create nucleosomal arrays
14:55 – 15:45	Keynote talk Bruno Amati (European Institute for Oncology) Addressing the function of the variant Polycomb complex PRC1.6 in suppressing Myc-induced tumorigenesis
15:45 – 16:15	Break
16:15 – 16:20	A few words from Abcam
16:20 – 16:45	Poonam Bheda (Helmholtz Zentrum München) Approaching single-cell “epigenetic” memory using microfluidics
16:45 – 17:10	Carolin Loos (Helmholtz Zentrum München) A dynamic model of PTM restoration
17:10 – 18:00	Keynote talk Ana Pombo (Max Delbrück Centrum für Molekulare Medizin) Mechanisms of RNA polymerase II poisoning at Polycomb-repressed genes
18:00 – 18:05	Concluding remarks
18:05 – 19:00	Drinks reception