



Transcriptional and epigenetic regulation

Structures, mechanisms, genome wide studies

Second edition

Program

Friday, October 13th, 2017

08:30 - 09:00 *Coffee and Welcome Speech*

09:00 - 09:50 *Understanding the structure and function of transcriptional repression complexes using an integrated approach*
John Schwabe (University of Leicester, UK)

10:00 - 10:50 *A novel KDM4 inhibitor controls triple-negative breast cancer stem cells*
Roland Schüle (Medical Center University, Freiburg, Germany)

11:00 - 11:50 *Structural determinants of Vitamin D nuclear receptor interactions with MED1 coactivator*
Natacha Rochel (IGBMC, Strasbourg-Illkirch, France)

14:00 - 14:50 *GR function in immunometabolism and osteoimmunology*
Jan Tuckermann (University of Ulm, Germany)

15:00 – 15:50 *A Structural View of Allosteric Control of Transcription by Steroid Nuclear Receptors*
Isabelle Billas Massobrio (IGBMC, Strasbourg-Illkirch, France)

16:00-16:30 *Coffee Break*

16:30 – 17:20 *Epigenetic regulation of gene expression by chromatin-remodelling complexes in melanoma*
Irwin Davidson (IGBMC, Strasbourg-Illkirch, France)

17:30 - 18:20 *Structural studies of chromatin complexes*
Song Tan (Penn State University, State College, USA)