



5th TRR81 PhD Mini-Symposium

February 14, 2013

Venue:

**Max Planck Institute for Lung and Heart Research
Großer Hörsaal
Parkstraße 1
61231 Bad Nauheim**

Transcriptional and Epigenetic Regulation of Development and Malignancy

Invited speakers:

Dr. Sebastian Bultmann,

Faculty of Biology, Human Biology and Bioimaging, Ludwig Maximilians University Munich (Prof. Dr. Heinrich Leonhardt Lab)

Dr. Weijun Feng,

The German Cancer Research Center (DKFZ), Normal and neoplastic CNS stem cells research group (Dr. Haikun Liu Lab)

Cong Zhao,

Institute of Cardiovascular Regeneration, Goethe-University Frankfurt am Main (Prof. Dr. Stephanie Dimmeler Lab)

Ines Pinhero,

Max Planck Institute of Immunobiology and Epigenetics, Freiburg Germany (Prof. Dr. Thomas Jenuwein Lab)

Dr. Attila Németh,

Biochemistry Center Regensburg, University of Regensburg (Group leader)

Program:

- 10.30h – 11.30h: **Registration, Refreshments**
- 11.30h – 11.45h: **Welcome, Introduction**
Luca Caputo, Chair (Bad Nauheim, Germany)
Verawan Boonsanay, Chair (Bad Nauheim, Germany)
- 11.45h – 12.30h **Dr. Sebastian Bultmann**
Title: The role of DNA modifications in development and disease
- 12.30 h– 13.00h: **Lunch break**
- 13.00h - 13.45h **Dr. Weijung Feng**
Title: The chromatin remodeler CHD7 is essential for neurogenesis
- 13.45h – 14.30: **Cong Zhao**
Title: TBA
- 14.30h - 15.00h: **Coffee Break**
- 15.00h – 15.45h: **Ines Pinhero**
Title: TBA
- 15.45 – 16.30: **Dr. Attila Németh**
Title: Exploring chromosomal domains by nucleolus genomics and dynamic molecular combing
- 19.00h Speaker dinner