



6th TRR81 PhD Minisymposium
Friday, 13th of December, 2013
12:00 pm

Institute of Molecular Biology and Tumor Research
Philipps-University of Marburg
Big Lecture Hall

Getting a *larger* view on *arg*inine methylation

Confirmed speakers:

Jörn Lausen

Georg-Speyer-Haus, Institute for Biomedical Research, Frankfurt am Main

Jutta Moehlenbrink

Department of Oncology, University of Oxford, Oxford (Nicholas La Thangue lab)

Bodo Moritz

Biochemistry, University of Halle-Wittenberg, Halle (Elmar Wahle lab)

Thamar van Dijk

Erasmus MC, Dept. Cell Biology, Rotterdam (Sjaak Philipsen lab)

Yanzhong Yang

Department of Molecular Carcinogenesis, UT M.D. Anderson Cancer Center, Smithville
(Mark T. Bedford lab)

Local organizers: lab of Uta-Maria Bauer

Sponsoring: DFG – TRR81 (Chromatin Changes in Differentiation and Malignancies)

Program:

12.00h – 13.00h: ***Registration, Refreshments***

13.00h – 13.15h: ***Welcome, Introduction***

13.15h – 14.00h: **Jutta Moehlenbrink**
E2F1 arginine methylation: A story to write and read

14.00h – 14.45h: **Yanzhong Yang**
Novel insights into the transcription regulation by protein arginine methyltransferases

14.45h – 15.30h: **Thamar van Dijk**
Chromatin Target of PRMT1: where arginine methylation meets (de)SUMOylation?

15.30h – 16.00h: ***Coffee Break***

16.00h – 16.45h: **Bodo Moritz**
Recombinant Expression of Physiologically Methylated Proteins in *E. coli*

16.45h – 17.30h: **Jörn Lausen**
Transcription Factor Activity and Histone Arginine Methylation

19.00h: ***Speakers Dinner***