



4th TRR81 PhD Minisymposium

on “Nucleosome Positioning and Epigenetic Mechanisms”

Tuesday, 09th of October, 2012

Venue:

**Justus-Liebig-University IFZ (Interdisziplinäres Forschungszentrum)
third floor, room number B301, Heinrich-Buff-Ring 26, 35392 Gießen**

Invited speakers:

Fabian Erdel,

German Cancer Research Center, BioQuant, Heidelberg, Germany (Karsten Rippe lab)

Benedetto Giaimo,

JLU Giessen, Dept. of Biochemistry, Giessen, Germany (Tilman Borggreffe lab)

Julia Pointner,

LMU München, Adolf Butenandt Institute, München, Germany (Philipp Korber lab)

Thomas Schubert,

University of Regensburg, Dept. of Biochemistry, Regensburg, Germany (Gernot Längst lab)

Megha Wal,

Penn State University, Dept. of Biochemistry and Molecular Biology, University Park, USA
(Franklin Pugh lab)

Local organizers: Martin Herold, Tamer Ali, (Rainer Renkawitz lab)

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

Program:

- 12.00h - 13.00h: ***Lunch buffet at IFZ, room B301 (for meeting participants)***
- 13.00h – 13.10h: **Welcome and opening remarks**
- 13.10h – 13.55h: **Thomas Schubert**
Df31 and snoRNAs maintain accessible higher order structures of chromatin
- 13.55h – 14.40h: **Megha Wal**
In vitro approach to dissect the role of chromatin remodelers in S. cerevisiae
- 14.40h - 15.25h: **Fabian Erdel**
Speed dating in the nucleus: ISWI chromatin remodelers in search of the right nucleosome
- 15.25h – 15.55h: ***Coffee break***
- 15.55h – 16.40h: **Julia Pointner**
The role of CHD1 remodellers in nucleosome positioning in S. pombe
- 16.40h – 17.25h: **Benedetto Giaimo**
Notch-dependent regulation of the chromatin landscape
- 19.00h: ***Speakers dinner***