

2 pm

**Reinhard Fässler**  
Welcome

2.05 pm

**Dieter Oesterhelt**  
From single molecules to molecular systems

2.35 pm

**Eva Wolf**  
A sense of time: how structural biology influences circadian clock research

3.05 pm

Coffee break

the winners of the MPIB Junior Research Award 2010

3.30 pm

**Georgios Karras**  
Tolerance of Replication-Blocking Damage Proceeds Uncoupled from the Fork

3.45 pm

**Rubén Fernández-Busnadiego**  
Quantitative analysis of the native presynaptic cytomatrix by cryoelectron tomography

4.00 pm

**Anika Lange**  
Genetic analysis of the catalytic activity of Integrin-linked kinase (ILK) in vivo

4.15 pm

**Christian Lubber**  
RNA Sensing makes the Difference: Quantitative Proteomics Reveals Subset-Specific Viral Recognition in Dendritic Cells

4.30 pm

**Per Stehmeier**  
The PhosphoSIM: A new module binding the ubiquitin-like modifier SUMO in a phospho-dependent manner

4.45 pm

**Nediljko Budisa**  
Synthetic Biology of Protein Folding

5.15 pm

Dinner

programm

institutstag

max planck institute  
of biochemistry

