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Jahr der Wissenschaft und Bildung  
德中科学教育年  
2009/10



Leibniz-Institut für Altersforschung  
Fritz-Lipmann-Institut e.V. (FLI)



## Meeting on "Modern Methods of Molecular Age Research"

Jena March 24<sup>th</sup> and 25<sup>th</sup>, 2010, FLI (Lecture Hall, Beutenbergstraße 11, 2nd floor)

### Agenda

#### Wednesday 24.03.2010

13:00	Welcome and Introduction	Frank Grosse (FLI) Bin Wang (CAU) Wen Wang (CAU)
13:30	Protein dynamics in the Nucleus: New Clues in Genome Function	Peter Hemmerich (FLI)
14:10	Molecular mechanisms of bladder outlet obstruction (BOO) in aromatase overexpressing transgenic male mice	Xiangdong Li (CAU)
14:50	Nucleolar retention of a translational C/EBPalpha isoform stimulates rDNA transcription and cell size	Christine Müller (FLI)
15:30	Coffee Break	
16:00	<i>Staphylococcus sciuri</i> : a new causative agent for Exudative Epidermitis in Piglets	Shijun Zheng (CAU)
16:40	The short-lived fish <i>Nothobranchius furzeri</i> as a new model organism for age research	Nils Hartmann (FLI)
17:20	p53 and p53 regulators	Jun Tang (CAU)
18:00	p53 - cyclophilin A interaction	Norma Baum (FLI)

#### Thursday 25.03.2010

9:00	Genome stability in budding yeast	Huiqiang Lou (CAU)
9:40	Structure and Biochemical Analysis of the Heparin-induced E1-Dimer of the Amyloid Precursor Protein (APP)	Manuel Than (FLI)
10:20	Coffee Break	
10:40	New protective role of IL-17 against viral infection	Bin Wang (CAU)
11:20	MR-Imaging of the visual pathway in mouse as a tool for in vivo studies of degeneration and regeneration in the CNS	Ronny Haenold (FLI)
12:00	Lunch (barbecue)	
13:00	Keynote lecture: The Amer family of APC binding proteins	Jürgen Behrens - Nikolaus-Fiebiger-Zentrum für Molekulare Medizin, University Erlangen