

2014 Epigenetics Symposium in Beijing

北京生命科学论坛第二十九次会议

时间： 2014年5月10日 星期六 (09:00-16:00)

地点： 朝阳区大屯路15号 中国科学院生物物理研究所9501会议室

Symposium Chairs:

Yi Zhang HHMI, Harvard Medical School

Rui-Ming Xu Institute of Biophysics, Chinese Academy of Sciences

Confirmed Speakers:

Genevieve Almouzni Curie Institute, France

Thomas Jenuwein Max Planck Institute of Immunobiology and Epigenetics, Germany

Carl Wu HHMI, Janelia Farm Research Campus, USA

Rui-Ming Xu Institute of Biophysics, CAS, China

Helena Yang Cell Press, USA

Feng Zhang McGovern Broad MIT, USA

Yi Zhang HHMI, Harvard Medical School, USA

Lunch will be provided to participants!

欢迎广大科研人员、研究生参加!



主办单位：中国科学院北京生命科学研究院

中国生物物理学会分子生物物理专业委员会

中国科学院生物物理研究所生物大分子国家重点实验室

(联系人：张保元 010-64869049)



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Room 9501, Institute of Biophysics, CAS
15 Datun Road, Chaoyang District, Beijing

May 10, 2014

09:00~09:10	Rui-Ming Xu	Opening Remarks
09:10~11:50	Session I, Chair: Rui-Ming Xu	
09:10~09:45	Carl Wu	Chromatin architecture and dynamics of histone variant H2A.Z at <i>S. cerevisiae</i> gene promoters
09:45~10:20	Thomas Jenuwein	Epigenetic control by histone methylation
10:20~10:40	Tea break, group photo	
10:40~11:15	Genevieve Almouzni	The multifactes of chromatin assembly, a recipe that mixes new with old partners
11:15~11:50	Yi Zhang	Nucleosome, not just important for DNA templated processes
12:00~14:00	Lunch	
14:00~16:30	Session II, Chair : Yi Zhang	
14:00~14:35	Feng Zhang	Genome editing using CRISPR-Cas9
14:35~15:10	Rui-Ming Xu	Structural biology of sirtuins
15:10~15:45	Helena Yang	The editorial process at Cell and Cell Press
15:45~16:00	Yi Zhang	Concluding Remarks



Organized by:

Beijing Institutes of Life Science, Chinese Academy of Sciences (CAS);

Molecular Biophysics Section of the Chinese Biophysical Society;

National Laboratory of Biomacromolecules, Institute of Biophysics, CAS

Lunch will be provided to participants!