2016 Epigenetics Symposium in Beijing

北京生命科学论坛第三十七次会议

时间: 2016年5月14日 星期六(09:00-13:00)

地点:北京朝阳大屯路15号 中国科学院生物物理研究所9501会议室

Symposium Chair

Bing Zhu, Institute of Biophysics, Chinese Academy of Sciences

Invited Speakers

Robert Kingston, Mass General Hospital/Harvard Med School, USA

Title: Nucleosome compaction as a key epigenetic regulatory mechanism

Danny Reinberg, New York University School of Medicine, USA

Title: Chromatin regulation

Yi Zhang, HHMI, Harvard Medical School/Boston Children's Hospital, USA

Title: Understanding and overcoming cancer drug resistance

Li-Jung Juan, Genomics Research Center, Academia Sinica

Title: N-a-acetyltransferas 10 protein in DNA methylation, development and disease

Na Yang, Institute of Biophysics, Chinese Academy of Sciences

Title: Structural insights into the function of Oskar protein in Drosophila germ cell development

Zheng Zhou, Institute of Biophysics, Chinese Academy of Sciences

Title: Structural diversity of histone variant in complex with chaperons imparts functional versatility to H2A.Z

Recollection of 2012 and 2014 Epigenetics Symposia



Lunch will be provided to participants!



主办单位: 中国科学院北京生命科学研究院

中国科学院生物物理研究所生物大分子国家重点实验室

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