

# 2013年度中美生命科学联合研究中心 细胞死亡与疾病交流研讨会

## 2013 Annual Symposium of the China-USA Research Center for Life Sciences on Cell Death and Diseases

时间：2013年10月25日 (09:00-17:30)

地点：北京市朝阳区大屯路中国科学院动物研究所B105报告厅

**欢迎广大科研人员、研究生参加！**  
(会议为听众提供午餐)

已确定大会报告 (按报告人姓氏顺序排列):

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|--------------------------------|--|
| <b>Kenneth W. Bayles</b>       | <b>Thinking outside the box: studies of programmed cell death in bacteria</b>  |
| <b>Howard S. Fox</b>           | <b>MicroRNAs as double-edged swords in neurodegeneration</b>   |
| <b>Caixia Guo</b><br>(郭彩霞)     | <b>Translesion DNA Synthesis and Genome Integrity</b>  |
| <b>Tammy Kielian</b>           | <b>Juvenile Neuronal Ceroid Lipofuscinosis (JNCL) is associated with aberrant glial activation in the central nervous system</b> |
| <b>Jiang Liu</b><br>(刘江)       | <b>SPOP promotes tumorigenesis by acting as a key regulatory hub in hypoxia induced kidney cancer</b>                            |
| <b>Zhongbing Lu</b><br>(陆忠兵)   | <b>Loss of the eIF2 kinase GCN2 protects mice from pressure overload induced congestive heart failure</b>                        |
| <b>Xu Luo</b>                  | <b>Mechanistic study of mitochondrial damage during apoptosis</b>  |
| <b>Tie-Shan Tang</b><br>(唐铁山)  | <b>Aberrant calcium signaling and 5-hydroxymethylcytosine epigenome in Huntington's disease</b>                                  |
| <b>Hong-Gang Wang</b>          | <b>Targeting autophagy in cancer</b>   |
| <b>Xi Wang</b><br>(王玺)         | <b>Epigenetics in cancer: the mechanisms and implications</b>  |
| <b>Xia Zhang</b>               | <b>Endocannabinoid astroglial LTD in memory and neuronal death</b>   |
| <b>Yongliang Zhao</b><br>(赵永良) | <b>Human RecQ helicase RecQL4 in cell immortalization and tumorigenesis</b>  |

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