

# 中英免疫与健康学术研讨会

## The China-U.K. Symposium on Immunity and Health

时间： 2012年4月13日星期五 (09:00-17:00)

地点： 北辰西路1号院3号中国科学院微生物研究所A203报告厅

**欢迎广大科研人员、研究生参加！**

已确定大会报告（按报告人姓氏顺序排列）：

- |                          |  |
|--------------------------|--|
| <b>George Fu Gao</b>     | <b>Nectin and nectin-like molecules: Adhesion, immune recognition and virus entry</b>  |
| <b>Stacey Efstathiou</b> | <b>An exploration of herpes simplex virus latency using transgenic reporter mice</b>   |
| <b>Wenjun Liu</b>        | <b>Novel genetic reassortants in H9N2 influenza A viruses and their diverse pathogenicity to mice</b>                                      |
| <b>Paul Lehner</b>       | <b>Lessons from Pathogens - identifying novel cell surface receptors targeted by viruses</b>   |
| <b>Andrew Lever</b>      | <b>How do viruses like HIV recognise and encapsidate their RNA genomes?</b>  |
| <b>Geoffrey L. Smith</b> | <b>Rapid Spreading and Suppression of Innate Immunity by Vaccinia Virus</b>  |
| <b>Songying Ouyang</b>   | <b>The unique dimeric architecture and cyclic di-GMP mediated TBK1 signaling of STING CTD</b>  |
| <b>Liguo Zhang</b>       | <b>TBA</b>   |
| <b>Yong Zhao</b>         | <b>Smad3-deficient CD11b+Gr1+ myeloid-derived suppressor cells prevent allo-graft rejection via the nitric oxide pathway</b>               |
| <b>Jianfang Zhou</b>     | <b>Immune correlates to flu virus infection and vaccine in humans</b>  |
| <b>Ping Zhu</b>          | <b>Cryo-EM structures of a cypovirus at near-atomic resolution provide insights into the mRNA capping and transcription of dsRNA virus</b> |



主办单位：中国科学院北京生命科学研究院  
中国疾病预防控制中心病毒病预防控制所  
(联系人：张保元 010-64869049)