



中国科学院生物物理研究所

## 贝时璋讲座

### Genetic Approaches to Brain Circuit Mapping and Cell Type Characterization

报告人：Hongkui Zeng

报告时间：2016年4月7日（星期四）下午2:00

报告地点：生物物理所9501会议室

主持人：徐涛研究员

### 报告人简介

Hongkui Zeng, Ph.D., is the Executive Director, Structured Science, at Allen Institute for Brain Science in Seattle, WA, USA. Since 2006, she has been responsible for a number of large-scale research programs and projects, including the Transgenic Technology program, Human Cortex Gene Survey project, Allen Mouse Brain Connectivity Atlas project, and Mouse Cell Types and Connectivity program.

#### Her Honors and other professional appointments

2016-present: Scientific Advisor, Inscopix, Inc.

2015-present: Affiliate Professor, Department of Biochemistry, University of Washington

2015-2018: Visiting Professor, National Institute of Genetics (NIG), Japan

2014: NIH BRAIN Initiative award

2014: Selection Committee member for Center for Excellence in Brain Science, Chinese Academy of Sciences

2014: Review panel member for Janelia Project Teams Review, HHMI Janelia Research Campus

2009-present: Reviewer for NIH EUREKA, Scalable Assays, CEBRA, New Innovator, Astrocytes, Optogenetics, Molecular Neurogenetics, BRAIN Initiative, Psychiatric Gene Networks, and Transformative grants

2008-present: Reviewer for Cell, Cell Reports, Cell Stem Cell, Cerebral Cortex, Journal of Comparative Neurology, Nature, Nature Communications, Nature Methods, Nature Neuroscience, Nature Reviews Neuroscience, Neuron, PLoS Genetics, PNAS, Trends in Cognitive Sciences, Trends in Neurosciences

