

ORGANIZERS:

- Antony Carr**, University of Sussex, UK
Daochun Kong, Peking University, CHINA
Binghui Shen, Beckman Research Institute of the City of Hope, USA
Patrick Sung, Yale University, USA
Stephen West, The Francis Crick Institute, UK

KEYNOTE SPEAKERS:

- John Diffley, The Francis Crick Institute, United Kingdom
 Marco Foiani, IFOM, ITALY
 Lee Zou, MGH Cancer Center/Harvard Medical School, USA

INVITED SPEAKERS:

- Judith Campbell, California Institute of Technology, USA
 Antony Carr, University of Sussex, UK
 Petr Cejka, Università della Svizzera italiana, SWITZERLAND
 Junjie Chen, The University of Texas MD Anderson Cancer Center, USA
 Julie Cooper, National Cancer Institute, NIH, USA
 John Diffley, The Francis Crick Institute, UK
 Jessica Downs, Institute of Cancer Research, UK
 Vanesa Gottifredi, Fundación Instituto Leloir, ARGENTINA
 Roger Greenberg, The Perelman School of Medicine at the University of Pennsylvania, USA
 Eric Greene, Columbia University, USA
 Daochun Kong, Peking University, CHINA
 Karim Labib, University of Dundee, UK
 Gaëlle Legube, Université de Toulouse, UT3, FRANCE
 Qing Li, Peking University, CHINA
 Andre Nussenzweig, National Cancer Institute, NIH, USA
 Kristijan Ramadan, University of Oxford, UK
 Binghui Shen, Beckman Research Institute of the City of Hope, USA
 Patrick Sung, Yale University School of Medicine, USA
 Jesper Svejstrup, The Francis Crick Institute, UK
 Stephen West, The Francis Crick Institute, UK
 Xingzhi Xu, Shenzhen University, CHINA
 Wei Yang, NIH Intramural Research Program, USA
 Yungui Yang, Beijing Institute of Genomics, CAS, CHINA
 Yuxin Yin, Peking University, CHINA
 Xiaolan Zhao, Memorial Sloan Kettering Cancer Center, USA
 Lee Zou, MGH Cancer Center/Harvard Medical School, USA

FELLOWSHIP:

We are eager to have as many young people as possible attend since they are likely to benefit most from this meeting. A certain number of presentations by graduate students and postdocs in this conference will be selected as fellowship (USD \$100-\$500) awards.



MAJOR TOPICS:

- DNA replication & replication fork stability
- Repair of DNA lesions
- Chromatin structure & DNA metabolism
- Genomic instability & disease

DNA Metabolism, Genomic Stability & Human Disease

Suzhou, China
 June 11-15, 2018
 Abstract deadline: April 20, 2018



Cold Spring Harbor Asia (CSHA) is the Asia-Pacific subsidiary of New York based Cold Spring Harbor Laboratory (CSHL). Inaugurated in 2010, CSHA is dedicated to promote international scientific exchange in the Asia-Pacific Rim by offering scientific conferences and advanced training courses with highest quality.



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