COLD SPRING HARBOR ASIA

MOLECULAR BASIS OF AGING AND DISEASE

Suzhou, China September 9-13, 2013

Organizers

Adam Antebi, Max Planck Institute, GERMANY

Jing-Dong Jackie Han, Partner Institute for Computational Biology, CHINA

Brian Kennedy, Buck Institute, USA

Jan Vijg, Albert Einstein College of Medicine, USA

Major Topics

- Comparative biology of aging
- Cellular endpoints
- Systems aging
- Developmental and environmental interactions
- Metabolism
- **♥** DNA damage and repair
- Molecular and cellular interventions

Registration available until September 9, 2013

The on-line registration will be available until the meeting starts. But early registration will help to save cost. Rates vary for corporate/industry, academic (PhD, MD, staff scientists) and student (up to PhD) attendees. **Endowed student package costs as low as USD250/CNY1530**

Abstracts due July 19, 2013

Abstracts with new and unpublished data are encouraged. Selection for short talks (10-20) and poster presentations will be made by the organizing committee on the basis of scientific merit and relevance.

Fellowship

Again as a tradition of CSHL, we are eager to support as many junior scientists as possible. Certain number of presentations by graduate students or postdocs in this conference will be evaluated for fellowship awards (USD \$200-\$500). For more details, please visit http://www.csh-asia.org/stipends.html



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.

The conference will begin at 7:00pm on the evening of Monday September 9, and will conclude after lunch on Friday September 13, 2013.

The conference will include eight oral sessions and one poster session. Many talks

the basis of scientific merit and releval tradition of CSHL, ample social events throughout the conference will be provided in order to

pollination scientific ideas.



Keynote Speakers

Adam Antebi, Max Planck Institute for Biology of Ageing, GERMANY **Judith Campisi**, Buck Institute for Research on Aging and Lawrence Berkeley National Laboratory, USA

Leonard Guarente, Massachusetts Institute of Technology, USA **Cynthia Kenyon**, University of California, San Francisco, USA **Hong Gil Nam**, Center for New Biology of Plant Senescence and Life History, IBS & DGIST, Korea

Linda Partridge, University College London, UNITED KINGDOM Zhongjun Zhou, The University of Hong Kong, CHINA

Invited Speakers

Vilhelm Bohr, Biomedical Research Center, USA

Anne Brunet, Stanford University, USA

Mario Fraga, Centro Nacional de Biotecnología/CNB-CSIC and IUOPA, SPAIN Jing-Dong Jackie Han, Partner Institute for Computational Biology, CHINA Jan Hoeijmakers, Erasmus University Rotterdam, THE NETHERLANDS

Eun Seong Hwang, University of Seoul, SOUTH KOREA

Matt Kaeberlein, University of Washington, USA

Brian Kennedy, Buck Institute, USA

Philipp Khaitovich, CAS-MPG Institute for Computational Biology, CHINA

Stuart Kim, Stanford University Medical Center, USA

Seung-Jae Lee, Pohang University of Sceince and Technology, KOREA

Siu Sylvia Lee, Cornell University, USA

Hao Li, University of California, San Francisco, USA

Valter Longo, University of Southern California, USA

Nozomu Mori, Nagasaki University School of Medicine, JAPAN

Takaomi Saido, RIKEN Brain Science Institute, JAPAN

Isao Shimokawa, Nagasaki University Graduate School of

Biomedical Sciences, JAPAN

Colin Stewart, Institute of Medical Biology, SINGAPORE

Yousin Suh, Albert Einstein College of Medicine, USA

Xiaoli Tian, Peking University, CHINA

Jan Vijg, Albert Einstein College of Medicine, USA

Meng Wang, Baylor College of Medicine, USA

Zhuohua Zhang, Central South University, CHINA

Jinqiu Zhou, Institute of Biochemistry and Cell Biology, CAS, CHINA

Songyang Zhou, Sun Yat-sen University, CHINA



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