



RNA Biology Suzhou, China

October 8 - October 12, 2012

Organizers:

- Fátima Gebauer**, Centre de Regulació Genómica, SPAIN
- Narry Kim**, Seoul National University, KOREA
- Adrian Krainer**, Cold Spring Harbor Laboratory, USA
- Mutsuhito Ohno**, Kyoto University, JAPAN

We are pleased to announce the 2nd Cold Spring Harbor Asia conference on RNA Biology which will be held at the Suzhou Dushu Lake Conference Center in Suzhou, China, located approximately 60 miles west of Shanghai. The conference will begin at 7:00pm on the evening of Monday October 8, and will conclude after lunch on Friday, October 12, 2012. It will include a combination of oral sessions and poster sessions, covering the latest findings about RNA functions in cell homeostasis, development, and disease.

Major Topics:

- RNA processing
- Short and long non-coding RNA
- RNA-protein interactions
- RNA structure
- RNA networks
- RNA therapeutics
- RNA in development
- RNA export
- Translation
- RNA interference
- RNA catalysis
- Viral RNA regulation
- RNA and metabolism
- RNA and disease

Registration available until October 8, 2012

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 before July 27, 2012.

Abstracts due July 27, 2012

We encourage abstracts to contain new and unpublished materials. Selection results for short talks (10-20) and poster presentations will be made by the organizers on the basis of scientific merit and relevance.

Fellowships of up to \$500 (USD) are available to participants who have an abstract accepted for poster or short talks.

Cold Spring Harbor Asia www.csh-asia.org
 Tel: +86-512-62729029; Email: meetings@csh-asia.org
 No. 299, Qiyue Road, SIP, Suzhou, China

Keynote Speaker

Gregory Hannon, Cold Spring Harbor Laboratory, USA

Invited Speakers

- Maria Barna**, University of California, San Francisco, USA
- Douglas Black**, HHMI/University of California, Los Angeles, USA
- Alfredo Castello**, European Molecular Biology Laboratory, GERMANY
- Stephen Cohen**, A*STAR, SINGAPORE
- Paul Fox**, Cleveland Clinic, USA
- Xiang-Dong Fu**, University of California, San Diego, USA
- Sunjoon Jeong**, Dankook University, KOREA
- Yoon Ki Kim**, Korea University, KOREA
- Ulrike Kutay**, Swiss Federal Institute of Technology, SWITZERLAND
- Mofang Liu**, Institute of Biochemistry and Cell Biology, SIBS, CHINA
- Raúl Méndez**, Institute for Research in Biomedicine, SPAIN
- John Rinn**, Broad Institute of MIT and Harvard Medical School, USA
- Davide Ruggero**, University of California, San Francisco, USA
- Tsutomu Suzuki**, University of Tokyo, JAPAN
- Woan-Yuh Tarn**, Academia Sinica, Taiwan
- Yukihide Tomari**, University of Tokyo, JAPAN
- Rui-Ming Xu**, Institute of Biophysics, CAS, CHINA
- Chaolin Zhang**, The Rockefeller University, USA
- Zhi-Ming Zheng**, National Cancer Institute, USA

