

COLD SPRING HARBOR ASIA MECHANISMS AND FUNCTIONS OF NON-APOPTOTIC CELL DEATH

Suzhou, China April 15-19, 2013

Organizers:

Junying Yuan, Harvard Medical School, USA
Jiahuai Han, Xiamen University, China
Masayuki Miura, University of Tokyo, Japan
Peter Vandenabeele, Ghent University, VIB, Belgium

Major Topics:

- ✓ Signal transduction of necroptosis
- ✓ Pathological roles of necroptosis
- ✓ Chemical probes of non-apoptotic cell death
- ✓ Non-apoptotic cell death and host defense responses
- ✓ Multiple types of non-apoptotic cell death
- ✓ Cell death in development and diseases
- ✓ Inflammation and cell death
- ✓ Non-apoptotic cell death in different organisms

Registration available until April 15, 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 before February 15, 2013.

Abstracts due February 15, 2013

We encourage abstracts to contain new and unpublished materials.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 graduate students and postdocs who have abstracts accepted for presentations.

We are pleased to announce the Cold Spring Harbor Asia conference on Mechanisms and Functions of Non-apoptotic Cell Death, 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 April 15, and will conclude after the lunch on Friday April 19, 2013.

The conference will include eight oral sessions and one poster session. Many talks will be selected from the openly submitted abstracts on the basis of scientific merit and relevance. Social events throughout the conference provide ample opportunity for informal interactions.



Keynote Speaker:

Shigekazu Nagata, Kyoto University, Graduate School of Medicine

Invited Speakers:

Avi Ashkenazi, Genentech, Inc., USA
Eric Baehrecke, University of Massachusetts Medical School, USA
Francis Chan, University of Massachusetts Medical School, USA
Alexei Degterev, Tufts University, USA
Douglas Green, St. Jude Children's Research Hospital, USA
William Kaiser, Emory University, USA
Sharad Kumar, Centre for Cancer Biology, AUSTRALIA
Wan-Wan Lin, National Taiwan University, Taiwan
Masayuki Miura, University of Tokyo, JAPAN
Zheng-Hong Qin, Soochow University School of Pharmaceutical Science, CHINA
Shai Shaham, The Rockefeller University, USA
Yigong Shi, Tsinghua University, CHINA
Shigeomi Shimizu, Tokyo Medical and Dental University, JAPAN
Brent Stockwell, HHMI/Columbia University, USA
Nektarios Tavernarakis, Foundation for Research and Technology-Hellas, Greece
Adrian Ting, Mount Sinai School of Medicine, USA
Henning Walczak, UCL Cancer Institute, United Kingdom
David Wallach, Weizmann Institute of Science, ISRAEL
Xiaodong Wang, National Institute of Biological Sciences, CHINA
Hao Wu, Boston Children's Hospital, Harvard Medical School, USA
Sandra Zinkel, Vanderbilt University School of Medicine, USA



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