

STEM CELL

Suzhou, China
May 7-11, 2018

CROSSROADS

Abstract deadline: February 23, 2018

ORGANIZERS

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MAJOR TOPICS

- Pluripotent stem cells
- Embryos and chimaeras
- Molecular reprogramming
- Stem cell regulatory mechanisms
- Tissue stem cells and niches
- Stem cell models of development and disease
- Stem cell therapies

INVITED SPEAKERS

Emma Andersson, Karolinska Institute, SWEDEN

Roger Barker, University of Cambridge, UK

Michele de Luca, University of Modena and Reggio Emilia, ITALY

Yukiko Gotoh, University of Tokyo, Graduate School of Pharmaceutical Sciences, JAPAN

Weiping Han, Institute of Molecular & Cell Biology, A*STAR, SINGAPORE

Danwei Huangfu, Memorial Sloan Kettering Cancer Center, USA

Naihe Jing, Shanghai Institutes for Biological Sciences, CAS, CHINA

Joo-Hyeon Lee, Cambridge Stem Cell Institute, UK

Jonathan Yui-Han Loh, Institute of Molecular & Cell Biology, A*STAR, SINGAPORE

Knichi Nakashima, Kyushu University, JAPAN

Hiroaki Okae, Tohoku University Graduate School of Medicine, JAPAN

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Hirohide Saito, Kyoto university, JAPAN

Xiaohua Shen, Tsinghua University, CHINA

Jose Silva, University of Cambridge, UK

Austin Smith, University of Cambridge, UK

Stephen Weiss, University of Michigan, USA

Marius Wernig, Stanford University, USA

Jun Wu, The University of Texas Southwestern Medical Center, USA

Yasuhiro Yamada, The University of Tokyo, JAPAN

Qi-Long Ying, University of Southern California, USA

Dahai Zhu, Chinese Academy of Medical Sciences, CHINA

FELLOWSHIPS

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.

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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