

CDB Symposium 2018

Dynamic Homeostasis

From Development to Aging

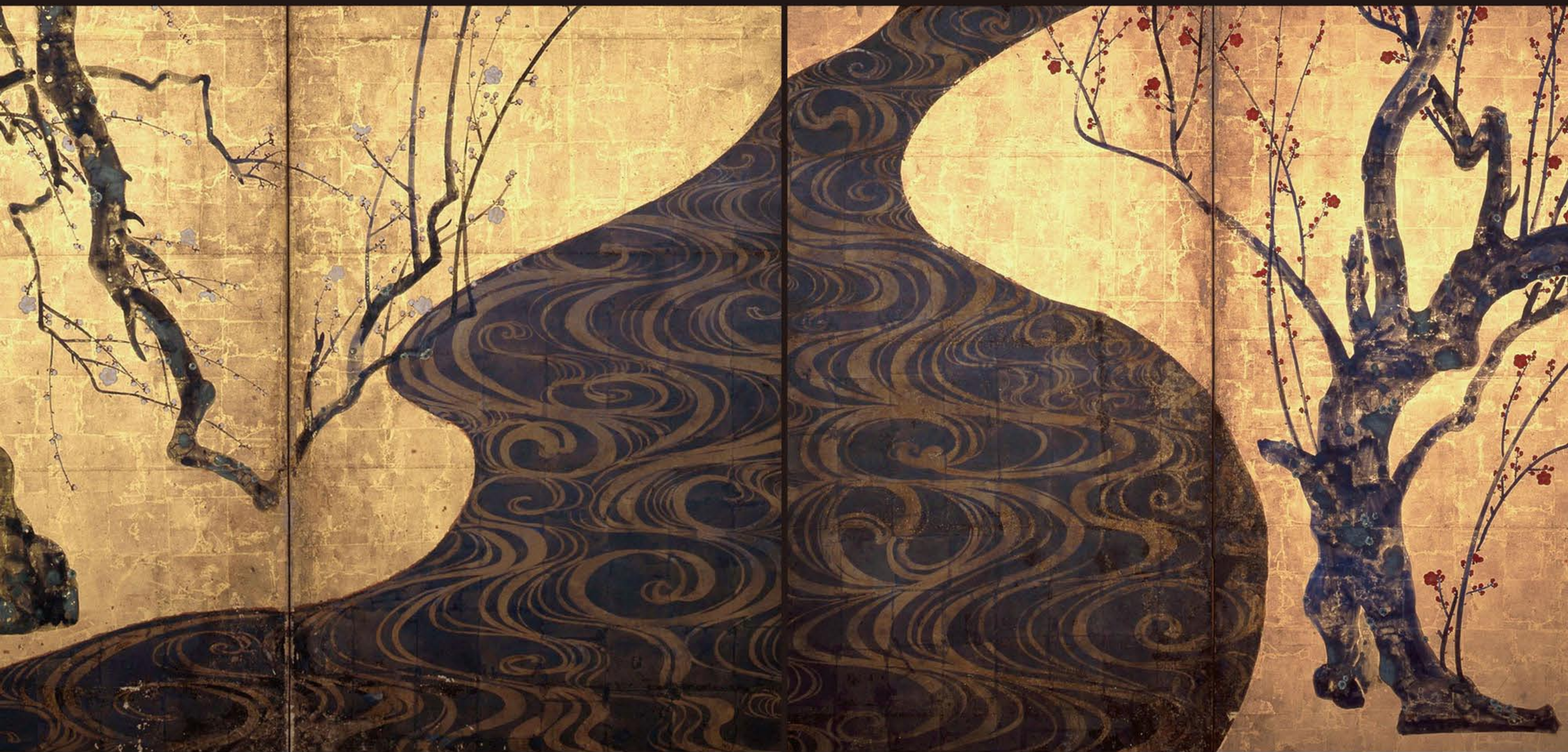
ゆく河の流れは絶えずして

しかももとの水にあらず

よどみに浮かぶうたかたは

世の中にある人とすみかと

またかくのごとし



March 26–28, 2018

RIKEN Center for Developmental Biology (CDB), Kobe, Japan

Speakers

Long Cai

California Institute of Technology, USA

Stuart Forbes

University of Edinburgh, UK

Hironobu Fujiwara

RIKEN Center for Developmental Biology, Japan

Alex P. Gould

The Francis Crick Institute, UK

Ichiro Hiratani

RIKEN Center for Developmental Biology, Japan

Dirk Hockemeyer

University of California, Berkeley, USA

Tatsushi Igaki

Kyoto University, Japan

Shingo Kajimura

University of California, San Francisco, USA

Mark Krasnow

Stanford University and Howard Hughes Medical Institute, USA

Aaron McKenna

University of Washington, USA

Takashi Nagano

Babraham Institute, UK and Osaka University, Japan

Satchidananda Panda

Salk Institute for Biological Studies, USA

Emmanuelle Passegué

Columbia University, USA

Thomas Rando

Stanford University, USA

Wolf Reik

Babraham Institute, UK

Hans-Reimer Rodewald

Deutsches Krebsforschungszentrum, Germany

Toshiro Sato

Keio University, Japan

Akiko Satoh

National Center for Geriatrics and Gerontology, Japan

Ben Simons

University of Cambridge, UK

Shahragim Tajbakhsh

Institut Pasteur, France

Fiona M. Watt

King's College London, UK

Sa Kan Yoo

RIKEN, Japan

Shosei Yoshida

National Institute for Basic Biology, Japan

Topics

- Maintenance of tissue integrity
- Homeostatic disorder
- Systemic control and metabolism
- Aging
- Chromosomal and epigenetic control
- Cell lineage and single cell analysis

Organizers

Hironobu Fujiwara (RIKEN CDB, Japan)

Ichiro Hiratani (RIKEN CDB, Japan)

Fumio Matsuzaki (RIKEN CDB, Japan)

Mitsuru Morimoto (RIKEN CDB, Japan)

Ben Simons (University of Cambridge, UK)

Sa Kan Yoo (RIKEN, Japan)

Shosei Yoshida (National Institute for Basic Biology, Japan)

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Registration Deadline : Friday, December 15, 2017

A limited number of travel fellowships will be available to younger scientists from abroad.

<http://www.cdb.riken.jp/sympo2018/>

