

Hiroshima International Symposium on Future Science Hi-SFs2016

Current and Future trends on the Interdisciplinary Researches in Life Science

生命科学における異分野融合研究 の現状と将来

17 and 18 Mar. 2016

School of Science, Lecture Room E002

Hiroshima University (Higashi-Hiroshima Campus)

2016年3月17日, 18日

広島大学 東広島キャンパス

広島大学理学研究科 E002講義室

URL: <http://www.mls.sci.hiroshima-u.ac.jp/chrom/ja/hisfs2016.html>

Admission Free
参加費無料

Invited Speakers

A.S. Mikhailov (Fritz Haber Inst., Germany)
P-C. Lyu (National Tsing Hua University, Taiwan)
L-K. Chau (National Chung Cheng University, Taiwan)
L.T. Son (VNU University of Science, Vietnam)
J-r. Huang (National Yang-Ming University, Taiwan)
S-T. D. Hsu (Academia Sinica, Taiwan)
I. Wang (Academia Sinica, Taiwan)
S-J. Chou (Academia Sinica, Taiwan)
R.J. Chein (Academia Sinica, Taiwan)

Researchers in RcMcD

Faculty members in Hiroshima University

Organization Committee

Shin-ichi Tate (Hiroshima Univ., RcMcD)

Masanobu Obara (Hiroshima Univ.)

Manabu Abe (Hiroshima Univ.)

Hi-SFs2016 is the joint meeting organized by RcMcD
and the School of Science of Hiroshima University.

RcMcD is supported by the Platform for Dynamic Approaches
to Living System, AMED, Japan

Schedule

17 Mar. (Thu)

10:00 - 18:00

18:00 - 20:00 Banquet

at *La Boheme*

(Fee: 3,500 Yen)

18 Mar. (Fri)

9:00 - 18:00

The logo for RcMcD consists of the letters 'R', 'c', 'M', and 'cD' in a stylized font. 'R' is blue, 'c' is green, 'M' is black, and 'cD' is yellow.

Research Center for the Mathematics
on Chromatin Live Dynamics

Inquiry (問い合わせ):

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