

■シンポジウムプログラムについて

Day 1 (Wednesday, November 30)

8:15am- Registration, Poster set-up

9:00am-9:30am

Symposium Opening*Opening Addresses (Chaired by Dr. Yasuo Ishii)***Ichiro Fujioka**, President, Kyoto Sangyo University**Kazuhiro Nagata**, Dean, Faculty of Life Sciences, Kyoto Sangyo University*Introduction to Symposium***Sadao Yasugi** (Kyoto Sangyo Univ.)

9:30am-12:15pm

Session 1 (Chaired by Dr. Hiroyuki Takeda)*Epigenetic control of development at chromatin level***Masanori Taira** (Univ. Tokyo)**Hiroyuki Takeda** (Univ. Tokyo)

Break

Guolinag Xu (Chinese Acad. Sci.)**Yi Zhang** (Univ. North Carolina, Chapel Hill)**Hiroyuki Sasaki** (Kyushu Univ.)

12:15pm-1:15pm Lunch

1:15pm-4:00pm

Session 2 (Chaired by Dr. Yutaka Satou)*An emerging role for genome-wide analysis in developmental biology***Hiroshi Asahara** (Nat. Inst. Child Health & Dev.)**Jussi Taipale** (Karolinska Inst.)

Break

Yutaka Satou (Kyoto Univ.)**Takuya Minokawa** (Tohoku Univ.)**Stanislav Y. Shvartsman** (Princeton Univ.)**Poster Session**

4:00pm-4:45pm Odd number

4:45pm-5:30pm Even number

6:00pm-8:00pm **Reception****Day 2 (Thursday, December 1)**

9:00am- Registration

9:30am-12:15pm

Session 3 (Chaired by Dr. Koji Tamura)*Evolutionary plasticity of developmental regulation mechanisms***Shigehiro Kuraku** (Univ. Konstanz)**Hisato Kondoh** (Osaka Univ.)

Break

Koji Tamura (Tohoku Univ.)**Shigeru Kuratani** (Riken CDB)**Richard A. Schneider** (Univ. California San Francisco)

12:15pm-1:15pm Lunch

1:15pm-4:00pm

Session 4 (Chaired by Dr. Koji Akasaka)*Gene regulatory network in development***Koji Akasaka** (Univ. Tokyo)**David R. McClay** (Duke Univ.)

Break

Athula H. Wikramanayake (Univ. Miami)**Mariko Kondo** (Univ. Tokyo)**Nori Satoh** (Okinawa Inst. Sci. Technol.)

4:00pm-4:30pm Break, Poster removal

4:30pm-5:45pm

Special Lecture by Dr. Eric H. Davidson

(Chaired by Dr. Sadao Yasugi)

*Introduction of International Prize for Biology**Introduction of Dr. Eric H. Davidson***Lecture by Dr. Eric H. Davidson**
(California Inst. Technol.)