

PROGRAM CHANGE

Symposium01-03

May 19 (Thu) 9:25 – 9:50

Sidetrk1, a novel protein that facilitates the neurotrophin-independent axonogenesis at early stages of neural differentiation

Hitoshi Okamoto (RIKEN Brain Science Institute)

Symposium06-01

May 21 (Sat) 9:00 – 9:15

Mechanical Tension Guides Cell Sorting at the Anteroposterior Compartment Boundary in *Drosophila*

細胞間結合にかかる張力がショウジョウバエの前後コンパートメント境界における細胞の混ざり合いを防ぐ

Daiki Umetsu (MPI-CBG)

Symposium06-02

May 21 (Sat) 9:15 – 9:30

Imaging of transgenic cricket embryos reveals cell movements consistent with a syncytial patterning mechanism

Taro Nakamura (Dept of Life Systems, Institute of Tech. and Sci., The University of Tokushima)

Poster P-1189

Analysis of interaction between CD96 and extracellular matrix proteins.

*TADASHI KANAME, Kumiko Yanagi, Kenji Naritomi (Dept.of Med.Genets., Univ.of the Ryukyus Grad Sch. of Med.)

Poster P-2188

The activities of TGF-beta superfamily proteins are effectively blocked by ER retention signal

*SHINYA MATSUKAWA¹, Haruka Sasaki¹, Nana Saito¹, Yuki Moriyama², Hiroki Kuroda^{1,2} (Department of Education (sciences), shizuoka Univ.¹, GSTT, Shizuoka Univ.²)

Poster P-1148 Cancelled

Poster P-2068 Cancelled

Poster P-2140 Cancelled

Poster P-2162 Cancelled