

4th

CDB-DRI-BSI Joint Forum

Date: September 13 -14, 2004

Place: Ohkochi Hall, Wako campus

Program

September 13 (Monday)

- 14:00-14:05 Opening remark--- Takao Hensch
- 14:05-14:55 Hideki Enomoto (CDB)
 “Neurotrophic factor regulation of neural development:
 Uniqueness about the GDNF Family Ligands”
- 14:55-15:45 Mitsuhiro Hashimoto (BSI)
 “Pattern formation in the brain - Compartmentalization of the cerebellum”
- 15:45-16:00 Coffee break
- 16:00-16:50 Akihiko Nakano (DRI)
 “Mechanisms and Dynamics of Protein Sorting in Membrane Traffic”
- 16:50-17:40 Takashi Kondo (BSI)
 “Transcription regulation of Evx-Hox genes on the genome”
- 18:00-20:00 Reception (First Cafeteria)

September 14 (Tuesday)

- 10:00-11:00 Masatoshi Takeichi (CDB)
 “ N-catenin is required for synapse stability”
- 11:00-12:00 Katsuhiko Mikoshiba (BSI)
 “Ca²⁺ signaling in development and cell function”
- 12:00-13:30 Lunch
- 13:30-14:20 Fumio Hanaoka (DRI)
 “Involve ment of ubiquitylation in DNA repair”
- 14:25-15:15 Yoshiko Takahashi (CDB)
 “Boundary formation controlled by cell interactions and cell polarization:
 mechanisms shared between somitogenesis and brain development”
- 15:20-16:10 Kiyokazu Agata (CDB)
 “Brain regeneration in the planarian”
- 16:15-16:20 Closing remark---Shinichi Aizawa
- 16:30- BSI / DRI Lab tours

-Contact-

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