



The 3rd CDB Meeting

Title: Head Development ()

Date: Thursday, September 12

Time: 14:30 P.M. ~ 18:00 P.M.

Place: 7th floor Conference Room, CDB

Program

- 14:30-15:10 Akihiko Shimono 下野明彦 (岡崎基生研)
“STOMA, an angiostatin-binding protein, regulates regional visceral endoderm movements during mouse embryogenesis”
- 15:10-15:50 Yoshio Wakamatsu 若松義雄 (東北大医)
“Regulatory mechanisms for neural crest formation in avian embryo”
- 15:50-16:30 Yuji Watanabe 渡邊裕二 (東北大加齢研)
“Axon guidance of trochlear nerve along midbrain-hindbrain boundary”
- 16:40-17:20 Mineko Kengaku 見学美根子 (京大生物物理)
“Delta/Notch-Like EGF-related receptor (DNER), a novel dendritic transmembrane protein possibly involved in polarization of CNS neurons.”
- 17:20-18:00 Ryoichiro Kageyama 影山龍一郎 (京大ウイルス研)
“The bHLH gene Hes1 as a two-hour cycle biological clock”

Shinichi Aizawa Vertebrate Body Plan, CDB
E-mail: saizawa@cdb.riken.go.jp Tel: 078-306-3149
RIKEN Center for Development Biology
<http://www.cdb.riken.go.jp/>