

CDB / Institute for Stem Cell Research Joint Forum (University of Edinburgh)

Date: Monday, November 15
Time: 8:50 A.M. - 6:00 P.M.
Place: 7F Conference Room of Building A, CDB

Program

- 8:50- Welcome greeting: **Takeichi M.** (CDB)
- 9:00-9:30 **Kawaguchi J.** (ISCR, University of Edinburgh)
Mesengensis from ES cells: Shedding Light on Neural Crest Cells
- 9:30-10:00 **Era T. & Yasunaga M.** (CDB & Stem Cell Sciences KK)
Differential induction of visceral and definitive endodermal cells
- 10:00-10:30 **Brickman J.** (ISCR, University of Edinburgh)
Signalling and the specification of anterior endoderm
- 10:30-11:00 coffee break
- 11:00-11:30 **Saitou M.** (CDB)
Specification of germ cell fate in mice: A genetic programme for epigenetic reprogramming
- 11:30-12:00 **Wilson V.** (ISCR, University of Edinburgh)
Location and properties of axial progenitors
- 12:00-12:30 **Niwa H. and Shimosato D.** (CDB)
Regulation of trophectoderm differentiation
- 12:30-14:00 lunch break
- 14:00-14:30 **Pollard S.** (ISCR, University of Edinburgh)
Neural stem cells
- 14:30-15:00 **Taga T.** (Kumamoto University)
Regulation of mouse neural progenitors by cross-interactions among transcriptional regulatory signals



- 15:00-15:30 **Matsuzaki F.** (CDB)
Molecular and lineage analysis of cortical neural progenitors
- 15:30-16:00 coffee break
- 16:00-16:30 **Nowell C.** (ISCR, University of Edinburgh)
Generation of a transgenic mouse model for the derivation of thymic epithelial progenitor cell lines
- 16:30-17:00 **Togawa A.** (CDB)
Turning point for organogenesis of Peyer's Patch: from inflammation to organogenesis
- 17:00-17:30 **Gaskell T.** (ISCR, University of Edinburgh)
Derivation of thymic epithelial progenitor cells from differentiating cultures of ES cells
- 17:30-18:00 **Funayama N.** (CDB)
Cellular System in Sponge
- 18:15- Reception at the conference site "If you wish to attend a banquet, please inform Mizunaga [e-mail: a-mye@cdb.riken.jp]"

Organizer: **Shin-Ichi Nishikawa & Austin Smith (ISCR, University of Edinburgh)**

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