
The 188th iCeMS SEMINAR

Rescheduled from 24 July

Fri 21 August 2015

16:30-17:30

Self-organized formation of complex tissues from stem cells

Lecturer: **Dr Mototsugu Eiraku**
RIKEN Center for Developmental Biology
Laboratory for in vitro Histogenesis

Venue: 2nd Floor Seminar Room (#A207)
iCeMS Main Building (#77), Kyoto University

In vitro generation of a functional organ is a major challenge of cell biology. We have mainly focused on the 3D tissue generations from pluripotent stem cells and sought to understand the molecular and cellular mechanisms underlying self-organization phenomena in neural development. I will talk about our researches and a future direction of an in vitro histogenesis.

Contact: iCeMS Mineko Kengaku Group at kengaku-g@icems.kyoto-u.ac.jp
Hosted by: iCeMS (Institute for Integrated Cell-Material Sciences), Kyoto University

