



The 6th CDB Meeting

ES cell biology and molecular epigenetics

Date: Friday , July 11 3:30pm ~ 6:10pm

Place: 7th floor Conference Room, CDB

- Program -

- 15:30-15:35 Introduction Hitoshi Niwa(丹羽 仁史): Pluripotent Cell Studies,CDB
- 15:35-16:00 Shinji MASUI(升井 伸治) : Pluripotent Cell Studies,CDB
“What we can do using ES cells?”
- 16:00-16:40 Masaki OKANO(岡野 正樹) : Mammalian Epigenetic Studies Team, CDB
“Role of DNA methyltransferase genes, Dnmt3a and Dnmt3b, in mouse development and ES cells”
- 16:50-17:30 Kiyoe URA(浦 聖恵) : OSAKA University
“Dynamic changes of DNA methylation pattern and chromatin structure at the Dnmt3b locus during ES cell differentiation”
- 17:30-18:10 Kuniya ABE(阿部 訓也): RIKEN Bioresource
“Monitoring Dynamics of Nuclear Organization in Living ES cells; changes as a function of cellular differentiation”

Hitoshi Niwa *Pluripotent Cell Studies, CDB*
E-mail:niwa@cdb.riken.go.jp Tel:078-306-1930
RIKEN Center for Development Biology
<http://www.cdb.riken.go.jp/>