

New Trend in ES Cell Technology

Jun 28th 14:00-18:00

1F Auditorium of Building C, CDB

★Speakers★

T Era (Lab. for Stem Cell Biology, CDB)

Title: Spatial and temporal dissection of mesoderm to direct differentiation of embryonic stem cell into specific mesoderm lineage

T Wakayama (Lab. for Genomic Reprogramming, CDB)

Title: Characterization of Somatic Derived ES Cell (ntES Cell)

Dr. Sung Keun Kang (Seoul National University)

Title: Establishment of Pluripotent Human Embryonic Stem Cell Line Derived from a Clones Blastocyst: The Technical Aspects

Dr. Woo-Suk Hwang (Seoul National University)

Title: Pluripotent Human Embryonic Stem Cell Derived from a Cloned Blastocyst and its Potential Applications

**Host: Takumi Era / Shin-Ichi Nishikawa
(Lab. for Stem Cell Biology, CDB)**