Global COE Program International Symposium 2011
Cutting Edge of Stem Cell Medicine
2011年5月16日(月)慶應義塾大学信濃町キャンパス 総合医科学研究棟 1階 ラウンジ Symposium: Monday, May 16th 13:00—18:55

	Opening
13:05	Lecture ① Keiyo Takubo 田久保圭誉
	Lecturer, Department of Cell Differentiation, the Sakaguchi Laboratory of Developmental Biology, Keio University
40.00	Glycolysis maintains quiescence of hematopoietic stem cells
13:30	Lecture ② Masanori Imamura 今村公紀
	Project Instructor, Department of Physiology, Keio University  Derivation of proliferative germ cell lines from mouse induced pluripotent stem cells
10.55	
13:55	Lecture ③ Dr.Emi K Nishimura 西村栄美 教授
	Professor, National University Corporation Tokyo Medical and Dental University
	Stem Cell Regulation by Stem Cells
14:30	break
14:35	Plenary Lecture Dr.Hans Clevers
	Professor, Hubrecht Institute & University Medical Centre Utrecht, Utrecht, the Netherlands
	Lgr5 Stem Cells in self-renewal and cancer
15:45	break
15:50	Lecture ④ Toshiaki Noce 野瀬俊明
	Professor, Keio Advanced Research Centers, Keio University
	Potentiality of creating gametes from pluripotent stem cells in culture
16:20	Lecture ⑤ Masaki leda 家田真樹
	Associate Professor, Department of Clinical and Molecular Cardiovascular Research, Keio University
	Direct Reprogramming into Cardiomyocytes with Defined Factors
16:45	Lecture ⑥ Wado Akamatsu 赤松和土
	Assistant Professor, Department of Physiology, Keio University
	Induction of neural stem cells from adult mouse fibroblasts
17:10	Lecture ⑦ <b>Toshiro Sato</b> 佐藤俊朗
	Lecturer, Department of Inter Medicine, Keio University
47.05	Development of novel human intestinal stem cell
17:35	
17:40	Lecture ⑧ <b>Hideyuki Okano</b> 岡野栄之(Global COE拠点リーダー)
	Professor, Department of Physiology, Global COE Leader, Keio University
	Regeneration of the damaged CNS using human iPSCs-derived neural progenitor cells
18:15	Poster presentation (Announcement relay-style for three minutes)
	Venue: Entrance Hall, Institute of Integrated Medical Research
	Ai lkejiri(D4),Saleh Marwah Adly(D4),
	Naoshi Kawamura(D3),Junichiro Miyazaki(D3),Daisuke Araki(D3),Kazue Yoshida(D3),
	Hirofumi Toyama(D2),Yuki Inagawa(D2),Yan Xiaoxiang(D2),Zachary Yu-Ching Lin(D2),
	Jun Tsuyama(D1),Nozomi Hayashiji(D1)
18:55	