

Date	Time	Name	Title
28th	A.M.9:00~10:00	Scott E Fraser	Imaging cell lineages and cell migrations in the developing nervous system.
	10:00~10:40	Rajiv R Ratan	Transcriptional regulation of survival and death in neurons
	10:40~11:00	Coffee Break	
	11:00~11:40	Christopher E Henderson	Extrinsic and intrinsic factors regulating growth of motoneurons toward their target muscles
	11:40~P.M.12:20	Jerry Silver	Axon regeneration beyond the glial scar
	P.M.12:20~1:00	Marie Filbin	Overcoming regeneration to encourage regeneration in the CNS
	1:00~2:00	Lunch	
	2:00~2:40	Hideyuki Okano	Musashi and Self-renewal of stem cells
	2:40~3:20	Seiji Hitoshi	Primitive neural stem cells exist in the developing mammalian brain.
	3:20~4:00	Marianne Bronner-Fraser	Induction of the neural crest
	4:00~4:30	Coffee Break	
	4:30~5:10	Ryoichiro Kageyama	Regulation of cell differentiation by the bHLH oscillator Hes1
	5:10~5:50	Kazuhiro Ikenaka	Generation of oligodendrocyte in the mouse forebrain
	5:50~6:30	Takeshi Yagi	Diversity of CNR/protocadherin family genes in the brain.
	7:00~	Party	
29th	A.M.9:00~9:40	Shinji Takada	Roles of Wnt signaling in the CNS development
	9:40~10:20	Anne Baron-Van Evercoorer	Adult neural stem cells and myelin repair in the CNS.
	10:20~10:40	Coffee Break	
	10:40~11:20	Seung U.Kim	Human neural stem cells and cell replacement therapy for neurological disorders.
	11:20~P.M.12:00	Hitoo Nishino	Enrichment of dopaminergic neurons from embryonic stem cells by treatment with pleiotrophin.
	P.M.12:00~12:40	Nobuaki Tamamaki	Adjustment of nonpyramidal-neuron/neocortical-neuron ratio across the mouse neocortex by proliferation of GABAergic neuron progenitors originating in the ganglionic eminence

*尚、誠に残念ながら、Dr.Albert J Aguayo,Dr.David J Anderson が都合により、ご講演頂けなくなりましたので、お知らせいたします。

