

Time Table

Day 1 September 18 (Tue)

Venue	Room A Century Hall	Room B Reception Hall	Room C Conference Room 141-2	Room D International Conference Room	Room E Conference Room 431-2	Room F Conference Room 234	Room G Conference Room 232-3	Room H Conference Room 224	Room I Conference Room 222-3	Room J Exhibition Room 211	Poster Room Shirotori Hall Event Hall	Exhibition Room Event Hall
8:00												
9:00											Installation	
10:00		Symposium S1-B-1 Optogenetic dissection of neural circuits in vivo	Symposium S1-C-1 Regulation of neural plasticity by sugar chains - towards integration of glyco- and neuro-biology	Symposium S1-D-1 Toward phenotyping and treatment of Autism Spectrum Disorders	Symposium S1-E-1 Social neuroscience: Multidisciplinary approach and development	Symposium S1-F-1 Molecular basis of odor processing in the brain	Symposium S1-G-1 Functional development of interneurons generating motor patterns in the spinal cord and brainstem	Symposium S1-H-1 Decoding circadian clock mechanism by mathematical and experimental cross-disciplinary approaches	Symposium S1-I-1 Important roles of lipid signaling in neuron	Symposium S1-J-1 Science Communication Committee symposium: Neuroscience and Public Communication		
11:00		Akinao Nose Akihiro Yamanaka P.73	Michisuke Yuzaki Kenji Kadomatsu P.74	Emiko Shishido Takashi Okada P.75	Norihiro Sadato P.76	Akio Tsuboi Masahiro Yamaguchi P.76	Shin-ichi Higashijima Hiroshi Nishimaru P.77	Sato Honma P.77	Yasuhiro Shirai Nobuyuki Fukushima P.78	Fuji Nagami Tsuyoshi Miyakawa P.78	Poster Presentation/ Discussion (Odd Core)	
12:00					Luncheon Seminar LS2 (J) Leica Microsystems K.K. P.287	Educational Lecture EL1 (J) Kenji Sakimura P.68						
13:00												
14:00	Special Lecture SL1 Tomoyuki Takahashi P.66										Poster Presentation/ Discussion (Even Core)	Exhibition
15:00	Plenary Lecture PL1 Joseph S. Takahashi P.65											
16:00	Tsukahara Award Lecture AL1-1 Hiroki R. Ueda AL1-2 Yoshiki Sasai P.67	Symposium S1-B-2 Epigenetics and neuropsychiatric disorders	Symposium S1-C-2 Cutting edge of neurophysiological studies of prefrontal cognitive function	Oral Session O1-D-1 Synapse, Synaptic Plasticity1 P.103	Oral Session O1-E-4 Axonal/Dendritic Growth and Circuit Formation 1 P.104	Oral Session O1-F-7 Alzheimer's Disease, Other Dementia 1 P.106	Oral Session O1-G-10 Learning and Long-term Memory 1 P.108	Oral Session O1-H-13 Cerebrovascular Disease, Injury P.110	Oral Session O1-I-16 Oculomotor System P.112	Educational Lecture EL2 (J) Nobuyuki Hamajima P.68		
17:00				Oral Session O1-D-2 Synapse, Synaptic Plasticity2 P.103	Oral Session O1-E-5 Cell Migration and Layer/Nuclear Formation 1 P.105	Oral Session O1-F-8 Alzheimer's Disease, Other Dementia 2 P.107	Oral Session O1-G-11 Neuroimmunology, Stress P.109	Oral Session O1-H-14 Neurodevelopmental Disorders and Other Psychiatric Disorders 1 P.110	Oral Session O1-I-17 Sensori-Motor System, Others 1 P.112	Educational Lecture EL3 (J) Keiji Imoto P.68	Removal	
18:00		Tadafumi Kato Yukio Kawahara P.73	Tadashi Ogawa P.75	Oral Session O1-D-3 Optogenetics P.104	Oral Session O1-E-6 Adult Neurogenesis 1 P.106	Oral Session O1-F-9 Parkinson's Disease P.107	Oral Session O1-G-12 Metabolism and Regulation of Food Intake P.109	Oral Session O1-H-15 Neurodevelopmental Disorders and Other Psychiatric Disorders 2 P.111	Oral Session O1-I-18 Sensori-Motor System, Others 2 P.113			
19:00												
20:00												
21:00											(J) ...Japanese Language Only	