List of Sessions by Theme & Day

Day1 September 16(Wed)

	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 Event Hall Shirotori Hall
8:00											
											Installation
9:00	Symposia SY1-A1 Frontier in visualization of brain function by two-photon microscopy Shigeo Okabe Haruo Kasai	Symposia SY1-B1 Neurogenesis 2009: history and perspectives Kazunobu Sawamoto Tatsuhiro Hisatsune	Symposia SY1-C1 The awake and sleeping brain - Processing of sequential information and memory consolidation - Carol A. Barnes Masami Tatsuno	Symposia SY1-D1 Role of glutamatergic and GABAergic neurotransmission in psychiatry: innovative integration from molecule to system Kiyoto Kasai	Symposia SY1-E1 Formation and reorganization of functional map in CNS Yumiko Yoshimura Yoshio Hata	Symposia SY1-F1 Neuroscience of Adaptive Locomotor Control; From Animal to Robot, Physiology to Engineering Naomichi Ogihara Kaoru Takakusaki	Oral Session O1-G1 Synapse Formation	Oral Session O1-H1 Trophic Factors	Oral Session O1-I1 Sensory Motor Functions	Oral Session O1-J1 Social Behavior	
10:00							Oral Session O1-G2 Axonal Transport and Cytoskeleton	Oral Session O1-H2 Neuroendocrine System	Oral Session O1-I2 Vision (Psychophysiology)	Oral Session O1-J2 Language and Communication	
11:00	Special Lecture SL1-A1 Hideyuki Okano										Poster Presentation/ Discussion 〈Odd Core〉
12:00			Luncheon Seminar LS1-C			Round table meeting for animal					
13:00								JNS Member's Business Meeting			Poster Presentation/ Discussion 〈Even Core〉
14:00	Plenary Lecture PL1-A1 Gail Mandel										
15:00	Tsukahara Award Lecture AL1-A1 Kazushige Touhara	Symposia SY1-B2 Cellular and molecular basis for dendritic patterning and plasticity. Kazuo Emoto Mineko Kengaku	Symposia SY1-C2 Social neuroscience: motivation, decision-making, and justice Tatsuyoshi Saijo	Symposia SY1-D2 Novel aspects of the function of ionotropic & metabotropic glutamate receptors Hirokazu Hirai Bodo Laube	Symposia SY1-E2 Novel mechanism for brain energy-sensing in food intake regulation Yasuhiko Minokoshi Toshihiko Yada	Symposia SY1-F2 Development and disease of the central nervous system, the new signaling mechanisms & the new molecules Hironori Katoh Junji Yamauchi	Oral Session O1-G3 Alzheimer's Disease (1)	Oral Session O1-H3 Synaptic Plasticity	Oral Session O1-I3 Axonal Outgrowth	Oral Session O1-J3 Brain Machine Interface	
16:00	Tokizane Award Lecture AL1-A2 Yasuo Kawaguchi						Oral Session O1-G4 Developmental Disorders	Oral Session O1-H4 Neuronal Damage	Oral Session O1-I4 Circuit Genesis(1)	Oral Session O1-J4 Learning and Memory (1)	
17:00	Special Symposia with Future Planning Committee of the Japan SY1-A2 Integrated symposium of basic and clinical neuroscience — Alzheimer's disease; from molecular mechanisms to frontiers of therapy Atsushi Iwata Maki Yamada	JNS-SfN-FENS-ANS Special Symposia SY1-B3 Neuroscience and Society: Global Perspective Atsushi Iriki	Symposia SY1-C3 Selective Synapse Formation and Maintenance: From Drosophila to Mammals Nobuhiko Yamamoto Takuji Iwasato	Symposia SY1-D3 Perspectives for regenerative medicine in neurological diseases Tetsuro Yamamoto Hidekazu Tomimoto	Symposia SY1-E3 How Are Neuroendocrine Hypothalamic Structures Sculpted? Masahiro Kawata Yasuo Sakuma	Symposia SY1-F3 New signaling pathways in the retina Makoto Kaneda Eiichi Miyachi	Oral Session O1-G5 Motor Function (1)	Symposia SY1-H1 Dissecting the spinal neuronal network for motor behavior;From molecular basis to function Hiroshi Nishimaru Kazuhiko Seki	Oral Session O1-I5 Circuit Genesis(2)	Oral Session O1-J5 Learning and Memory (2)	Removal
18:00							Oral Session O1-G6 Cognition and Imaging (1)		Oral Session O1-I6 Ion Channels and Receptors	Oral Session O1-J6 Vision (Higher Areas)	
19:00											
20:00											
21:00											

List of Sessions by Theme & Day

■Day2 September 17(Thu)

	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 Event Hall Shirotori Hall
8:00											
											Installation
9:00	Symposia SY2-A1 Sensory Systems and Neural Circuits in Drosophila Azusa Kamikouchi Aki Ejima	Symposia SY2-B1 Neuronal mechanisms of visual illusions : empirical approaches from psychophysics,brain stimulation,electrophysiology,and pharmacology Naotsugu Tsuchiya Ryota Kanai	Symposia SY2-C1 Discovery of novel axon guidance molecules and future prospect Hideaki Tanaka Hajime Fujisawa	Symposia SY2-D1 Epigenetics underlying neuronal plasticity Hiroshi Ueda Masaaki Tsuda	Symposia SY2-E1 New Vistas of the Pathophysiology of Attention Deficit / Hyperactivity Disorder: Animal model Perspectives Yukiori Goto	Symposia SY2-F1 Origin of the Circadian Clock and Time-sensing Systems Kazuhiro Yagita Takashi Yoshimura	Oral Session O2-G1 Glia	Oral Session O2-H1 Neurotrans-mitters	Oral Session O2-I1 Stress and Pain	Oral Session O2-J1 Motor Function (2)	
10:00	Plenary Lecture PL2-A1 Robert W. McCarley										
11:00											Poster Presentation/ Discussion 〈Odd Core〉
12:00		Luncheon Seminar LS2-B	Luncheon Seminar LS2-C					JSPS-CIHR Symposia Japan-Canada Collaborationship —Research and Funding Opportunities— Isabelle Aubert Tadashi Isa			
13:00											Poster Presentation/ Discussion 〈Even Core〉
14:00	Special Lecture SL2-A1 Tetsuro Matsuzawa		Symposia SY2-C2 Strategic design of protein-based tools for the study of lively neurons Yasushi Okamura Hiromu Yawo	Symposia SY2-D2 Cutting-edge of cognitive and motor representation in rodents Masanori Matsuzaki Yoshikazu Isomura	Symposia SY2-E2 A role of the subcortical sensory system in emotional learning and behaviors Hisao Nishijo	Symposia SY2-F2 Understanding the significance of neural progenitor cell-cycle progression in brain development Yoichi Kosodo	Oral Session O2-G2 Regeneration of CNS	Symposia SY2-H1 Development and plasticity in the nervous system: molecular, cellular and network processes of behavior and disease - Young Excellence in German Neuroscience and Japanese Counterpart Shoji Komai Ileana Hanganu-Opatz	Oral Session O2-I2 Cognition and Imaging (2)	Oral Session O2-J2 Vision (Early Areas 1)	
15:00	Special Lecture SL2-A2 Yasuo Ihara						Oral Session O2-G3 Adult Neurogen-esis		Oral Session O2-I3 Attention and Cognition	Oral Session O2-J3 Vision (Early Areas 2)	
16:00	Symposia SY2-A2 Neuroimaging and real world complexity Yukiyasu Kamitani		Symposia SY2-C3 The amygdala: at the crossroads of self and other Kathleen S. Rockland Hiroyuki Nakamura	Oral Session O2-D1 Synapse (1)	Symposia SY2-E3 Neuropsychiatric diseases as disorders of learning and memory mechanisms Tsuyoshi Miyakawa Andrew Holmes	Symposia SY2-F3 Dopamine metabolism in the striatum: new insights and therapeutic applications Shin-ichi Muramatsu Hiroshi Ichinose	Oral Session O2-G4 Neural Development and Stem Cell	Oral Session O2-H2 Sleep and Biological Rhythms	Oral Session O2-I4 Learning Theory	Oral Session O2-J4 Schizophre-nia	
17:00				Oral Session O2-D2 Synapse (2)			Oral Session O2-G5 Neural Development and Differentiation		Oral Session O2-I5 Analysis of Neural Dynamics	Oral Session O2-J5 Alzheimer's Disease (2)	Removal
18:00	Plenary Lecture PL2-A2 Christof Koch										
19:00											
20:00		NeuroSocial									
21:00											

List of Sessions by Theme & Day

Day3 September 18(Fri)

	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 Event Hall Shirotori Hall
8:00											
											Installation
9:00	Symposia SY3-A1 Novel strategies in probing neuronal function - current progress and challenges Haruhiko Bito Karl Deisseroth	Symposia SY3-B1 Frontier of neuroscientific research on consciousness Christof Koch Tadashi Isa	Symposia SY3-C1 Molecular targeted therapy for neurodegenerative disease - new progress Gen Sobue Nobuyuki Nukita	Elsevier/NSR Special Symposia SY3-D1 Animal models of mental disorders: Toward the elucidation of molecular mechanism Tadafumi Kato	Symposia SY3-E1 Monitoring extracellular signal substances in action Atsuo Fukuda Kenzo Hirose	Symposia SY3-F1 Development, disorders and treatment strategies of cerebellar neuronal circuitry Hidehiro Mizusawa Izumi Sugihara	Oral Session O3-G1 Excitable Membranes	Symposia SY3-H1 Platforms at the Neuroinformatics Japan-Node Shiro Usui	Oral Session O3-I1 Synaptic Plasticity (2)	Oral Session O3-J1 Social Behavior and Instinct Behavior	
10:00							Oral Session O3-G2 Learning and Memory (3)		Oral Session O3-I2 Synaptic Plasticity (3)	Oral Session O3-J2 Motor Function (3)	
11:00	Special Lecture /Tokizane Award Lecture SL3-A1/AL3-A1 Kozo Kaibuchi										Poster Presentation/ Discussion 〈Odd Core〉
12:00		Luncheon Seminar LS3-B	Luncheon Seminar LS3-C								
13:00											Poster Presentation/ Discussion 〈Even Core〉
14:00	Plenary Lecture PL3-A1 Barry W. Connors										
15:00	Symposia SY3-A2 Frontier of research on autism and related developmental disorders Hitoshi Okazawa Noriko Osumi	Symposia SY3-B2 Neural Plasticity: From Molecules to Behavior Takuya Takahashi Michisuke Yuzaki	Symposia SY3-C2 The role of prefrontal cortex in context-dependent adjustment of executive control Farshad A. Mansouri Yosuke Morishima	Symposia SY3-D2 The next generation of study on memory regulation; from phenomenology to molecular mechanisms Satoshi Kida Bong-Kiun Kaang	Symposia SY3-E2 Understanding and Utilizing Human Brain Function —Their Technologies and Ethics— Kyousuke Kamada Junichi Ushiba	Symposia SY3-F2 Abnormal plastic phenomena, "Epileptogenesis" is the key to understand the higher brain function Yoshiya L. Murashima	Oral Session O3-G3 Parkinson's Disease	Symposia SY3-H2 Molecular and functional imaging studies with diseases models of non-human primates Hirotaka Onoe Shigeru Obayashi	Oral Session O3-I3 Circuit Genesis(3)	Oral Session O3-J3 Olfaction	
16:00							Oral Session O3-G4 Neuronal Death		Oral Session O3-I4 Signal Transduction	Oral Session O3-J4 Molecular and Imaging Techniques	
17:00											Removal
18:00											
19:00											
20:00											
21:00											