Time Table

■Day 1 July 24

Venue	Fukuoka International Congress Center													Marine Messe Fukuoka Hall B	
	3F	5F	2F				4F						5F		
	Room 1 Main Hall	Room 2 501	Room 3 201	Room 4 202	Room 5 203	Room 6 204	Room 7 411+412	Room 8 413+414	Room 9 402+403	Room 10 405+406	Room 11 409	Room 12 410	Room 13 502	Poster Room	Exhibition
8:00															
9:00	8:45-10:45 Symposium 1S01m Glycans and Neurons: Human Glycome Atlas Project Begins Kenji Kadomatsu	8:45-10:45 Symposium 1S02m Activity-dependent circuit formation: Insights from multiple sensory modalities Tomonari Murakami	8:45-10:45 Symposium 1S03m Neural basis of multiple memory systems in the primate brain: Their characteristics and relationships Yuji Naya	8:45-10:45 Symposium 1S04m What can we learn from thousands of scans of human brain MRI for neuro-psychiatric disorders? Saori Tanaka	8:45-10:45 ISN/JSN Joint Symposium 1S05m Unraveling Cortical Complexity: From Genes to Therapeutic Targets in Neurodevelopmental Disorders Koh-ichi Nagata	8:45-10:45 Symposium 1S06m Neural networking in astroglial environment Rusakov Dmitri	8:45-10:45 Symposium 1S07m Novel developments in the study of sharp-wave ripples for elucidating brain pathology Hidehiko Takahashi	8:45-10:45 Symposium 1S08m New approaches to envy generation through self-other interactions Atsushi Kasai	8:45-10:45 Symposium 1S09m Active vision across species: Neural circuits for the control of the visuo-oculomotor system in multiple animal model systems Mayu Takahashi	8:45-10:45 Symposium 1S10m Interplay of Periphery and Central Systems: Unveiling the Neural Basis of Higher-Order Behavior Tomoe Ishikawa	8:45-10:45 Training session for early-career scientists 1	8:45-10:45 Training session for early-career scientists 2	8:45-10:45 Training session for early-career scientists 3	Poster Exhibition	Industrial & Academia Exhibition/Book shop
10:00															
11:00	10:50-11:50 Plenary Lecture 1PL-1 Gina Turrigiano														
12:00	12:00-12:50 JSBP Members' General Business Meeting	12:00-12:50 Luncheon Seminar 1LS-02 FUJIFILM Wako Pure Chemical Corporation		12:00-12:50 Luncheon Seminar 1LS-04 Leica Microsystems K.K.	12:00-12:50 Luncheon Seminar 1LS-05 Sumitomo Pharma Co., Ltd.	12:00-12:50 Luncheon Seminar 1LS-06 Miltenyi Biotec K.K.		12:00-12:50 Luncheon Seminar 1LS-08 Meiji Seika Pharma Co., Ltd.	12:00-12:50 Lunch Time Mini-Symposium 1LMS-09 National Institute for Physiological Sciences	12:00-12:50 Lunch Time Mini-Symposium 1LMS-10 Microscopy Editorial Office					
13:00														12:50-14:50 Poster Presentation	
14:00															
15:00	14:50-16:50 Symposium 1S01a Recent advances in systems neuroscience of the cerebellum Masaki Tanaka	14:50-15:50 Special Lecture 1SL-1 Masaru Mimura	14:50-16:50 Symposium 1S03a Neural basis of group behaviors and sociality: insights from model organisms Azusa Kamikouchi	14:50-16:50 Symposium 1S04a Supramolecular and Intermolecular Network of Synapse Jun Suzuki	14:50-16:50 Symposium organized by the JSN administrative Board 1S05a Frontiers in glial disease research Akiko Hayashi-Takagi	14:50-16:50 Elsevier/NSR Symposium 1S06a Parental brain: the neurobiology of infant care and relevantbehaviors Kumi Kuroda	14:50-16:50 Symposium 1S07a Information processing of memory and prediction in the entorhinal cortex and hippocampus Shigeyoshi Fujisawa	14:50-16:50 FAONS Symposium 1S08a Bioenginnering for the neural organoid research Woong Sun	14:50-16:50 Symposium 1S09a Neuroscientification of psychopathology of psychosis Jun Miyata	14:50-16:50 Symposium 1S10a Diverse Physiological Roles of Cellular Networks in CNS Development and Diseases Kohei Homma	14:50-16:50 Training session for early-career scientists 4	14:50-16:50 Training session for early-career scientists 5	14:50-16:50 Training session for early-career scientists 6	Poster Exhibition	
16:00		15:50-16:50 JNS Nakaakira Tsukahara Memorial Award Lecture 1AL-1 Yukio Nishimura													
17:00	17:00-18:00 Oral Session 1	17:00-18:00 Oral Session 2	17:00-18:00 Oral Session 3	17:00-18:00 Oral Session 4	17:00-18:00 Oral Session 5	17:00-18:00 Oral Session 6	17:00-18:00 Oral Session 7	17:00-18:00 Oral Session 8	17:00-18:00 Oral Session 9	17:00-18:00 Oral Session 10	17:00-18:00 Oral Session 11	17:00-18:00 Oral Session 12	17:00-18:00 Oral Session 13	Removal	
18:00											18:00-20:00 JSBP Young researcher training program (Network event for Young researcher training program)				
19:00															
20:00															

Time Table

■Day 2 July 25

Venue	Fukuoka International Congress Center													Marine Messe Fukuoka Hall B	
	3F	5F	2F				4F						5F		
	Room 1 Main Hall	Room 2 501	Room 3 201	Room 4 202	Room 5 203	Room 6 204	Room 7 411+412	Room 8 413+414	Room 9 402+403	Room 10 405+406	Room 11 409	Room 12 410	Room 13 502	Poster Room	Exhibition
8:00			J 7:50-8:40 Educational Lecture 2EL03 Sho Yagishita	J 7:50-8:40 Educational Lecture 2EL04 Hiroyuki Uchida	7:50-8:40 Educational Lecture 2EL05 McHugh Thomas		J 7:50-8:40 Educational Lecture 2EL07 Shizuko Hiryu	J Educational Lecture 2EL08 Chiaki Ohtaka-Maruyama							
9:00	8:45-10:45 Symposium 2S01m Cutting-edge synaptic omics revealing the synaptic diversity for animal behavior and disease Tetsuya Takano	8:45-9:45 Special Lecture 2SL-1 Hitoshi Hashimoto	8:45-10:45 Symposium 2S03m PRECISION PSYCHOBIOLOGY - A WAY TOWARD PRECISION MEDICINE FOR DRUG ADDICTION Augier Eric	8:45-10:45 Symposium 2S04m Dissecting multi-dimensional neural computation underlying cognitions, memories, and social interaction Masakazu Agetsuma	8:45-10:45 NSR Paper Awards/ NSR Best Paper Award Award Ceremony Award Lecture 2AL-1 Yosuke Ikejiri	8:45-10:45 APSN/JSN Joint Symposium 2S06m Insights into neuronal disorders and emerging therapy based on the pathomechanisms Kanae Ando	8:45-10:45 Symposium 2S07m Brain-wide coordination of innate and evaluative emotional states Johansen Joshua	8:45-10:45 FAONS Symposium 2S08m Unlocking Hope : Viral vector-mediated gene therapy for neurological disorders-A promising frontier in therapeutic advancements and future prospects Cheah Pike-See	8:45-10:45 Symposium 2S09m New breakthroughs in understanding cancer pathology and cancer pain: Innovation in cancer research by "Cancer Neuroscience" Yasuyuki Nagumo	8:45-10:45 Symposium 2S10m Future neuroscience research opened by neural organoid technology Hideya Sakaguchi	8:45-10:45 Training session for early-career scientists 7	8:45-10:45 Training session for early-career scientists 8	8:45-11:45 JSBP Young researcher training program	Poster Exhibition	Industrial & Academia Exhibition/Book shop
10:00		9:45-10:45 Special Lecture 2SL-2 Makoto Higuchi													
11:00	10:50-11:50 Plenary Lecture 2PL-1 Bong-Kiun Kaang														
12:00	12:00-12:50 Luncheon Seminar 2LS-01 NIKON SOLUTIONS CO., LTD.	12:00-12:50 Luncheon Seminar 2LS-02 NARISHIGE SCIENTIFIC INSTRUMENT LAB.		12:00-12:50 Luncheon Seminar 2LS-04 AbbVie GK	12:00-12:50 Luncheon Seminar 2LS-05 Takeda Pharmaceutical Company Limited. /	12:00-12:50 Luncheon Seminar 2LS-06 Otsuka Pharmaceutical CO.,Ltd.	12:00-12:50 Luncheon Seminar 2LS-07 ONO PHARMACEUTICAL CO., LTD.	12:00-12:50 Luncheon Seminar 2LS-08 Carl Zeiss Co., Ltd.	12:00-12:50 Lunchtime Discussion *tentative						
13:00														12:50-14:50 Poster Presentation	
14:00															
15:00	14:50-15:50 Plenary Lecture 2PL-2 Simon Baron-Cohen													Poster Exhibition	
16:00	16:00-18:00 Symposium 2S01a State-dependent tuning of sensory signals and behavioral adaptation Kazuo Emoto	16:00-16:10 JNS Toshihiko Tokizane Memorial Award Award Ceremony Award Lecture 16:10-17:05 2AL-2 Atsushi Nambu 17:05-18:00 2AL-3 Nobutaka Hattori	16:00-18:00 Symposium 2S03a Cooperative computation between the cerebellum and neocortex (other brain regions) underlying cognitive functions	16:00-18:00 Symposium 2S04a Multimodal approaches to elucidate basis of neuropsychiatric diseases Jun Nomura	J 16:00-18:00 Basic and Clinical Neuroscience Collaboration Symposium 2S05a Basic and clinical research collaboration using human samples and data Masahisa Katsuno	16:00-18:00 Symposium 2S06a From IEG to system: Molecular and circuit mechanisms of memory Kenta Hagihara	16:00-18:00 Japan-Canada Joint Symposium 2S07a Inhibitory circuits controlling sensorimotor and cognitive processing Naoya Takahashi	16:00-18:00 Symposium 2S08a Solving the mystery of adenosine function in the Brain Lazarus Michael	16:00-18:00 Symposium 2S09a Social experience-dependent development of social behavior Yoko Yazaki-Sugiyama	16:00-18:00 Symposium 2S10a Frontiers in the studies of development, evolution and pathology of the brain Mikio Hoshino	16:00-18:00 Training session for early-career scientists 9	16:00-18:00 Training session for early-career scientists 10	16:00-18:00 Training session for early-career scientists 11	Removal	
17:00															
18:00															
19:00	Banquet														
20:00															
21:00															

Time Table

■Day 3 July 26

Venue	Fukuoka International Congress Center													Marine Messe Fukuoka Hall B	
	3F	5F	2F				4F						5F		
	Room 1 Main Hall	Room 2 501	Room 3 201	Room 4 202	Room 5 203	Room 6 204	Room 7 411+412	Room 8 413+414	Room 9 402+403	Room 10 405+406	Room 11 409	Room 12 410	Room 13 502	Poster Room	Exhibition
8:00			J 7:50-8:40 Educational Lecture 3EL03 Takuma Sugi	J 7:50-8:40 Educational Lecture 3EL04 Takuya Takahashi	J Educational Lecture 3EL05 Kazunobu Sawamoto		J 7:50-8:40 Educational Lecture 3EL07 Masako Tamaki	J 7:50-8:40 Educational Lecture 3EL08 Fumi Kubo							
9:00	8:45-10:45 Symposium 3S01m Microglia and inflammation Ryuta Koyama	8:45-9:45 Special Lecture 3SL-1 Yukiko Gotoh	8:45-10:45 Taiwan-Japan Joint Symposium Symposium 3S03m Ken-Ichiro Tsutsui	8:45-10:45 Symposium 3S04m Novel mechanisms of memory extinction and habituation at the circuit, cellular, and molecular levels and their comparison Satoshi Kida	8:45-10:45 Symposium 3S05m Multiplex imaging of cellular signaling in neural circuits Haruhiko Bito	8:45-10:45 Symposium organized by Distinguished Investigator Award Winner 3S06m Diverse brain research for breakthroughs Takahiro Masuda	8:45-10:45 Symposium 3S07m Physiology and Pathology of Cortical Sensory Processing Takayuki Yamashita	8:45-10:45 FAONS Symposium 3S08m Neural plasticity mechanisms of non-invasive brain stimulation : from rodents to humans Alex Tang	8:45-10:45 Symposium 3S09m Understanding neurodevelopment and plasticity through the lens of intracellular machineries Naoki Nakagawa	8:45-10:45 Symposium 3S10m From Parkinson's to Schizophrenia: A Striatal Circuit-Centric View of Dyskinesia Across Disorders Yoshifumi Abe	8:45-10:45 Training session for early-career scientists 12	8:45-10:45 Training session for early-career scientists 13	8:45-10:45 Training session for early-career scientists 14	Poster Exhibition	Industrial & Academia Exhibition/Book shop
10:00		9:45-10:45 JNS Nakaakira Tsukahara Memorial Award Lecture 3AL-1 Akiko Iwasaki													
11:00	10:50-11:50 Plenary Lecture 3PL-1 Baljit Khakh														
12:00	12:00-12:50 Luncheon Seminar 3LS-01 Evident Corporation	12:00-13:30 Lunch Time Mini-Symposium 3LSM-02 Diversity Committee	12:00-13:00 JSN Award ceremony/ Council Meeting	12:00-12:50 Lunch Time Symposium 3LS-04 AMED : Japan Agency for Medical Research	12:00-12:50 Luncheon Seminar 3LS-05 MSD K.K.	12:00-12:50 Luncheon Seminar 3LS-06 NTT DATA INSTITUTE OF CONSULTING, Inc.	12:00-12:50 Luncheon Seminar 3LS-07 Medicine Division, Nippon Boehringer Ingelheim Co., Ltd.	12:00-12:50 Luncheon Seminar 3LS-08 RICOH Company, Ltd.							
13:00			13:00-13:50 JSN Distinguished Investigator Award Lecture 3AL-2										13:00-13:30 Best Encouragement Award Winner Award Lecture 3AL-3 Hiroki Shiwaku 13:30-14:40 Young researcher training program Encouragement Award	12:50-14:50 Poster Presentation	
14:00															
15:00	14:50-15:50 Brain Prize Lecture Michael Greenberg	14:50-16:50 シンポジウム 3S02a The brain lymphatic system as a new therapeutic target for brain diseases Hiroyuki Konishi	14:50-16:50 Symposium 3S03a Regulation and roles of mitostasis in the neural circuit Yusuke Hirabayashi	14:50-16:50 Symposium 3S04a New Developments in Computational Psychiatry: Diagnostics, Disease Insights, and Predictive Advances Chong Chen	14:50-16:50 Symposium 3S05a Spatial memory through the lens of in vivo physiology Kenji Mizuseki	J 14:50-16:50 Symposium on Industry-Academia Collaboration 3S06a Reconsidering the Contribution of Neuroscience to the Solution of Social Issues Kenji Matsumoto	14:50-16:50 Symposium 3S07a Diverse dopaminergic neural circuit activities controlling aversive learning Takaaki Ozawa	14:50-16:50 Symposium 3S08a Neuromodulatory correlates of adaptive learning in biological neural networks Mei Jie	14:50-16:50 Symposium 3S09a Cross-species mechanisms of healthy and pathological cognitive, limbic, and motor control in striatal circuits Macpherson Tom	14:50-16:50 Symposium 3S10a Neural circuitry mechanisms underlying sensory perception and learning Xiong Qiaojie	14:50-16:50 Training session for early-career scientists 15	14:50-16:50 Training session for early-career scientists 16	14:50-16:50 Training session for early-career scientists 17	Poster Exhibition	
16:00	15:50-16:50 Altman Award in Developmental Neuroscience Award Lecture 3AL-4 Shawn Sorrells														
17:00	17:00-18:00 Oral Session 14	17:00-18:00 Oral Session 15	17:00-18:00 Oral Session 16	17:00-18:00 Oral Session 17	17:00-18:00 Oral Session 18	17:00-18:00 Oral Session 19	17:00-18:00 Oral Session 20	17:00-18:00 Oral Session 21	17:00-18:00 Oral Session 22	17:00-18:00 Oral Session 23	17:00-18:00 Oral Session 24	17:00-18:00 Oral Session 25	17:00-18:00 Oral Session 26	Removal	
18:00															
19:00															
20:00															

Time Table

■Day 4 July 27

Venue	Fukuoka International Congress Center													Marine Messe Fukuoka Hall B	
	3F	5F	2F				4F						5F		
	Room 1 Main Hall	Room 2 501	Room 3 201	Room 4 202	Room 5 203	Room 6 204	Room 7 411+412	Room 8 413+414	Room 9 402+403	Room 10 405+406	Room 11 409	Room 12 410	Room 13 502	Poster Room	Exhibition
8:00			J 7:50-8:40 Educational Lecture 4EL03 Tomomi Nemoto	J 7:50-8:40 Educational Lecture 4EL04 Tadashi Nomura	J 7:50-8:40 Educational Lecture 4EL05 Ayano Kawaguchi		7:50-8:40 Educational Lecture 4EL07 Izumi Fukunaga	J 7:50-8:40 Educational Lecture 4EL08 Hiroko Bannai							
9:00	8:45-10:45 Symposium 4S01m Design-build of brain through spontaneous brain multimodal activity Naofumi Uesaka	8:45-10:45 Symposium 4S02m Brain･AI･Decision making Akihiro Funamizu	8:45-10:45 Symposium 4S03m Dynamics of whole brain models Ken Nakae	8:45-10:45 Symposium 4S04m Stable and efficient cortical information processing related to visual perception Rie Kimura	8:45-10:45 Symposium 4S05m New frontiers of ALS/FTD research by young scientists Yuka Koike	8:45-10:45 Symposium 4S06m From individuals to mass: genesis of collective behavioural neuroscience Kentaro Miyamoto	8:45-10:45 Symposium 4S07m Investigating micro-computations at dendrites and spines Tatsuo Sato	8:45-10:45 Symposium 4S08m Diagnostic and therapeutic targeting of pathological tau/alpha-synuclein proteins in neurodegenerative disorders Naruhiko Sahara	8:45-10:45 Symposium 4S09m Mismatch negativity for elucidating schizophrenia pathophysiology in bi-directional translational approach Shunsuke Mizutani	8:45-10:45 Symposium 4S10m New Era of Comparative Neuroscience using teleost Yasuko Isoe	8:45-9:45 Oral Session 27	8:45-9:45 Oral Session 29	8:45-9:45 Oral Session 31		
10:00											9:45-10:45 Oral Session 28	9:45-10:45 Oral Session 30	9:45-10:45 Oral Session 32		
11:00	10:50-11:50 Oral Session 33	10:50-11:50 Oral Session 34	10:50-11:50 Oral Session 35	10:50-11:50 Oral Session 36	10:50-11:50 Oral Session 37	10:50-11:50 Oral Session 38	10:50-11:50 Oral Session 39	10:50-11:50 Oral Session 40	10:50-11:50 Oral Session 41	10:50-11:50 Oral Session 42	10:50-11:50 Oral Session 43	10:50-11:50 Oral Session 44	10:50-11:50 Oral Session 45		
12:00															
13:00		J 13:00-14:00 Public Open Lecture													
14:00		J 14:15-16:15 Public Open Lecture													
15:00															
16:00															
17:00															
18:00															
19:00															
20:00															