

Time Table

Day 2 Thursday, July 21

Venue	Conference Center										Exhibition Hall B	
	1F	5F			3F						1F	
	Room A Main Hall	Room B 501	Room C 502	Room D 503	Room E 301	Room F 302	Room G 303	Room H 304	Room I 311+312	Room J 313+314	Poster	Exhibition
8:00												
											Poster Installation	
9:00		Symposium S2-B-1 New understanding of dopaminergic functions in health and disease Toshikuni Sasaoka Atsushi Nambu P.91	Symposium S2-C-1 Genome editing in Neuroscience Hitoshi Okazawa Kohichi Tanaka P.92	Symposium S2-D-1 The Japan-Canada Joint Symposium: Science of consciousness Ryota Kanai Anthony Phillips P.93	Symposium S2-E-1 Newly-occurring knowledge of molecular mechanism concerning polarity formation of the myelinating nerve Junji Yamauchi Nobuhiko Ohno P.95	Symposium S2-F-1 New probes and new light: Evolution of optogenetics for neuroscientific revolution Hiromu Yawo Ken Berglund P.96	Oral Session O2-G-1 Neurodegenerative Disorders - Cardiovascular Disease P.120	Oral Session O2-H-1 Learning and Cognition: Learning, Memory and Plasticity P.122	Oral Session O2-I-1 Language & Communication 1 P.124	Oral Session O2-J-1 Synapse P.126		
10:00							Oral Session O2-G-2 Cerebrovascular Disease and Ischemia P.120	Oral Session O2-H-2 Learning and Cognition: Hippocampus P.122	Oral Session O2-I-2 Language & Communication 2 P.124	Oral Session O2-J-2 Synaptic Plasticity P.126		
11:00											Poster Presentation (P2-Odd No.) 11:00-11:50	
12:00		Luncheon Seminar LS-5 FEI Company Japan Ltd. P.232	Luncheon Seminar LS-6 ATR-Promotions Inc. P.232	Luncheon Seminar LS-7 Novartis Pharma K.K. P.232	Lunch Time Mini Symposium LMS-2 HIROSHIMA UNIVERSITY Siemens Healthcare K.K. P.235	Luncheon Seminar LS-8 SHIMADZU CORPORATION P.233	Educational Lecture EL-4 Keiji Tanaka P.77	Educational Lecture EL-5 Toshiya Murai P.78	Educational Lecture EL-6 Yukiyasu Kamitani P.78			Industrial/Academia Exhibition
13:00	Plenary Lecture PL-2 Richard G.M Morris P.73											Book shop
14:00	Special Lecture SL-1 Semir Zeki P.74	Symposium S2-B-2 Long range circuit interactions controlling learned behaviors Joshua P. Johansen Shigeyoshi Fujisawa P.75	Symposium S2-C-2 Frontiers of advanced, high-resolution optical imaging for neuroscience Yasushi Okada Hiroki R. Ueda P.91	Symposium S2-D-2 JNS-JSNP Joint Translational researches for development of medicines for mental disorders Norio Ozaki Kazutaka Ikeda P.94	Symposium S2-E-2 Behavior directed toward others: Neural and endocrine regulation of brain and mind development Masaki Kakeyama Shinji Tsukahara P.95	Symposium S2-F-2 Mechanisms regulating prefrontal cortex maturation: Relevance to psychiatric disorders Hirofumi Morishita Takeshi Sakurai P.97						Drink Service 9:00-18:00
15:00	Special Program SP-1 Carol A Mason P.75											
16:00												Poster Presentation (P2-Even No.) 16:00-16:50
		17:00-17:20 Commendation Ceremony for the Japan Neuroscience Society Young Investigator Award 17:20-17:40 Commendation Ceremony for the Toshihiko Tokizane Memorial Award for Excellent Graduate Study in Neuroscience 17:40-18:00 Commendation Ceremony for the Toshihiko Tokizane Memorial Award										
17:00		Symposium S2-B-3 Exploring causal machinery of inter-/intra-areal circuit for brain functions Masaki Takeda Yoshikazu Isomura P.92	Symposium S2-C-3 Chronic pain as a "neuroplasticity disease" Fusao Kato Yu-Lin Dong P.93	Symposium S2-D-3 Cortical development in health and diseases Kozo Kaibuchi Orly Reiner P.94	Symposium S2-E-3 Action-perception coupling; neuroscientific approach Nobuhiro Hagura Tsuayoshi Ikegami P.96	Symposium S2-F-3 No self-control; disturbed decision-making in psychiatric disorders Shigenobu Toda Eisuke Koya P.97	Oral Session O2-G-3 Movement Disorders P.121	Oral Session O2-H-3 New Technologies: Optogenetics and Genome Editing P.123	Oral Session O2-I-3 Audition P.125	Oral Session O2-J-3 Axon/Dendrite Growth and Circuit Formation 1 P.126	Poster Removal	
18:00	Toshihiko Tokizane Memorial Award Lecture AL-2 Ryoichiro Kageyama P.76						Oral Session O2-G-4 Schizophrenia P.121	Oral Session O2-H-4 Emotion: Fear P.123	Oral Session O2-I-4 Olfaction P.125	Oral Session O2-J-4 Axon/Dendrite Growth and Circuit Formation 2 P.127		
19:00												
20:00	JNS Members Business Meeting (InterContinental Yokohama Grand 3F Bay View)											
	Reception (InterContinental Yokohama Grand 3F Ballroom and Bay View)											

J : in Japanese

Time Table

Day 3 Friday, July 22

Venue	Conference Center										Exhibition Hall B	
	1F	5F			3F						1F	
	Room A Main Hall	Room B 501	Room C 502	Room D 503	Room E 301	Room F 302	Room G 303	Room H 304	Room I 311+312	Room J 313+314	Poster	Exhibition
8:00												
											Poster Installation	
9:00		Symposium S3-B-1 Neural mechanisms underlying social decision-making and communications Hidehiko Takahashi Yosuke Morishima <i>P.98</i>	Symposium S3-C-1 Leading edge of viral vectors that visualize / manipulate a specific network in the CNS Hiroyuki Hirai Hiroyuki Nakai <i>P.99</i>	Symposium S3-D-1 Coordinated regulation of neural network by inhibitory and excitatory neurons Yumiko Yoshimura Mikio Hoshino <i>P.101</i>	Symposium S3-E-1 Novel mechanisms of the vesicular recycling in the presynaptic terminals Michihiro Igarashi <i>P.102</i>	Symposium S3-F-1 Frontiers of consciousness studies in mice Katsuei Shibuki Christof Koch <i>P.103</i>	Symposium S3-G-1 Brain mechanisms of decision timing Shogo Sakata Catalin V Buhusi <i>P.104</i>	Oral Session O3-H-1 Neurodevelopmental Disorders + Depression <i>P.129</i>	Oral Session O3-I-1 Vision: Recognition <i>P.130</i>	Oral Session O3-J-1 Motor Production <i>P.132</i>		
10:00								Oral Session O3-H-2 Autism <i>P.129</i>	Oral Session O3-I-2 Vision: High-level <i>P.131</i>	Oral Session O3-J-2 Learning and Cognition: Others <i>P.133</i>		
11:00											Poster Presentation (P3-Odd No.) 11:00-11:50	
12:00		Luncheon Seminar LS-9 NTT DATA INSTITUTE OF MANAGEMENT CONSULTING, Inc. <i>P.233</i>	Luncheon Seminar LS-10 NOCHIDA PHARMACEUTICAL CO., LTD. / Yoshitomiyakuhin Corporation <i>P.234</i>	Luncheon Seminar LS-11 Nihon Med-Physics Co., Ltd. / Santomo Daiippon Pharma Co., Ltd. <i>P.234</i>	Luncheon Seminar LS-12 Caribees Microscopy Co., Ltd. <i>P.234</i>	Educational Lecture EL-7 Tetsuro Matsuzawa <i>P.78</i>	Educational Lecture EL-8 Masanori Matsuzaki <i>P.78</i>	Educational Lecture EL-9 Hiroshi Kawasaki <i>P.79</i>	Educational Lecture EL-10 Tadashi Isa <i>P.79</i>	Workshop NSR Working Group		Industrial/ Academia Exhibition
13:00	Plenary Lecture PL-3 Wolfram Schultz <i>P.73</i>											Book shop
14:00	Special Lecture SL-2 Colin Camerer <i>P.74</i>	Symposium S3-B-2 Symposium on Industry-Academia Collaboration: Human resource development for applied neuroscience Manabu Honda <i>P.99</i>	Symposium S3-C-2 Fiberphotometry-mediated cell-type specific recording from deep brain structure in behaving animal Akihiro Yamanaka Kenji F. Tanaka <i>P.100</i>	Symposium S3-D-2 Biology of autism Toru Takumi Katsuhiko Tabuchi <i>P.101</i>	Symposium S3-E-2 Exploring brain functions and connections using faster and more accurate MRI approaches Kang Cheng Tetsuya Matsuda <i>P.102</i>	Symposium S3-F-2 Postmodern neuroscience: Deconstruction of the neuron central dogma Hiroaki Wake Ko Matsui <i>P.104</i>	Symposium S3-G-2 Singapore-Japan 50 Neuroscience Symposium Balázs Zoltán Gulyás Carlos Ibanez <i>P.105</i>					Drink Service
15:00	Special Lecture SL-3 Kozo Kaibuchi <i>P.74</i>											9:00 17:30
16:00												Poster Presentation (P3-Even No.) 16:00-16:50
17:00											Poster Removal	
18:00	Symposium S3-A-1 Behavioural disruption and brain networks of psychiatric disease Mitsuo Kawato Ben Seymour <i>P.98</i>	Symposium S3-B-3 Data-driven approaches to complex brain functions Shinya Nishida Yukiyasu Kamitani <i>P.99</i>	Symposium S3-C-3 Brain's spark: Biophysics of neurotransmitter receptors and channels Makoto Tominaga Yasushi Okamura <i>P.100</i>	Symposium S3-D-3 Molecular dynamics driving neuronal morphogenesis Hiroyuki Kamiguchi Makoto Kinoshita <i>P.102</i>	Symposium S3-E-3 Exploring evolutionary roots of "Social Brain" with a comparative point of view Hideaki Takeuchi Ei-Ichi Izawa <i>P.103</i>	Symposium S3-F-3 Neuroinformatics for integration of multidimensional Neuroscience Yoko Yamaguchi Teiichi Furuichi <i>P.104</i>	Oral Session O3-G-1 Disorders of Neural Systems <i>P.128</i>	Oral Session O3-H-3 Learning and Cognition: Signal Transduction <i>P.130</i>	Oral Session O3-I-3 Computational Theories and New Technologies <i>P.131</i>	Oral Session O3-J-3 Motor Control <i>P.133</i>		
19:00							Oral Session O3-G-2 Drug Abuse and Addiction <i>P.128</i>	Oral Session O3-H-4 Learning and Cognition: New Technologies <i>P.130</i>	Oral Session O3-I-4 Somatosensation <i>P.132</i>			
20:00												

J : in Japanese