

| Day1 June 20,Thursday | | | | | | | | | | | |
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| | Room 1 | Room 2 | Room 3 | Room 4 | Room 5 | Room 6 | Room 7 | Room 8 | Room 9 | Poster | Exhibition |
| | Main Hall | Annex 1 | Annex 2 | Room D | Room E | Room B1 | Room B2 | Room C1 | Room C2 | Event Hall | |
| | 1800seats | 600seats | 400seats | 250seats | 250seats | 200seats | 150seats | 120seats | 120seats | W1500 | 92 booths |
| | - | - | - | 1F | 1F | 2F | 2F | 1F | 1F | 1F | 1F |
| 8:00 | | | | | | | | | | Poster Mounting | |
| 9:00 | 8:45~10:45 S1-1-1 Role of the habenula in regulation of the adaptive behaviors <i>Hitoshi Okamoto</i> <i>Hidenori Aizawa</i> | 8:45~10:45 S1-2-1 Neuroinflammation: Brain environment in disease <i>Koji Yamanaka</i> <i>Makoto Higuchi</i> | 8:45~10:45 S1-3-1 Neural circuit formation: From developmental biology to repair strategy <i>Kohtaro Takei</i> <i>Hiroyuki Kamiguchi</i> | 8:45~10:45 S1-4-1 Evolution of the mammalian cerebral cortex—new research strategies <i>Tadashi Nomura</i> <i>Yoko Arai</i> | 8:45~10:45 S1-5-1 Frontiers of Voltage-gated Ion Channels :at 60 year after the discovery in Squid Giant Axon <i>Yasushi Okamura</i> <i>Hiroaki Misono</i> | 8:45~9:45 O1-6-1 C. Stem cells and differentiation 1 | 8:45~9:45 O1-7-1 A. Molecular control of excitability and synapse function | 8:45~9:45 O1-8-1 D. Sensorimotor control/learning 1 | 8:45~9:45 O1-9-1 F. Attention and Perceptual Integration / Spatial and Temporal Cognition | 8:45~10:45 Poster Viewing | Exhibition |
| 10:00 | | | | | | 9:45~10:45 O1-6-2 C. Stem cells and differentiation 2 | 9:45~10:45 O1-7-2 A. Balancing synapses and circuit activity | 9:45~10:45 O1-8-2 D. Sensorimotor control/learning 2 | 9:45~10:45 O1-9-2 F. Working Memory and Executive Function | | |
| 11:00 | | | | | | | | | | 10:45~11:45 Poster Discussion P1-1 | |
| 12:00 | | 11:45~12:35 Luncheon Seminar LS 1 <i>Agilent Technologies, Inc</i> | 11:45~12:35 Educational Lecture EL 1 (E) <i>Ihan Chou</i> (<i>Noriko Osumi</i>) | 11:45~12:35 Luncheon Seminar LS 2 <i>Narishige Scientific Instrument Lab.</i> | 11:45~12:35 Educational Lecture EL 2 <i>Kiyotaka Nemoto</i> <i>Kiyoto Kasai</i> (<i>Kiyoto Kasai</i>) | 11:45~12:35 Educational Lecture EL 3 <i>Junichi Nabekura</i> (<i>Kazuhide Inoue</i>) | 11:45~12:35 Luncheon Seminar LS 3 <i>Miyuki Giken Co., Ltd.</i> | 11:45~12:35 Educational Lecture EL 4 <i>Tomoki Fukai</i> (<i>Hideaki Shimazaki</i>) | | 11:45~12:35 Poster Viewing | |
| 13:00 | 12:50~13:45 PL 1 <i>Maiken Nedergaard</i> Ch.: <i>Hiroshi Kiyama</i> | | | | | | | | | Poster Removal | |
| 14:00 | 14:00~16:00 S1-1-2 Optical control of neuronal function <i>Takeo Saneyoshi</i> <i>Shinji Matsuda</i> | 14:00~16:00 S1-2-2 Dynamics of memory and cognitive representations in the hippocampal-lentorhinal network <i>Masaaki Sato</i> <i>Ayumu Tashiro</i> | 14:00~16:00 S1-3-2 (J) Board Member's Symposium: Molecular pathophysiology and therapy of schizophrenia: <i>Ryota Hashimoto</i> | 14:00~16:00 S1-4-2 Probabilistic Principles of Brain Computation <i>Yasuhiro Tsubo</i> <i>Tomoki Fukai</i> | 14:00~16:00 S1-5-2 Neuroprotection and slow aging induced by oxidative stress-resistant signaling driven by medical gas <i>Mami Noda</i> <i>Kinji Ohno</i> | 14:00~15:00 O1-6-3 C. Neurite Growth 1 | 14:00~15:00 O1-7-3 A. Postsynaptic mechanisms | 14:00~15:00 O1-8-3 G. Alzheimer's Disease 1 | 14:00~15:00 O1-9-3 F. Language | 14:00~16:00 Poster Viewing | |
| 15:00 | | | | | | 15:00~16:00 O1-6-4 C. Neurite Growth 2 | 15:00~16:00 O1-7-4 A. Neurotransmitters and modulators | 15:00~16:00 O1-8-4 G. Alzheimer's Disease 2 | 15:00~16:00 O1-9-4 E. Food intake regulation, stress response | | |
| 16:00 | | | | | | | | | | 16:00~17:00 Poster Discussion P1-2 | |
| 17:00 | 17:00~19:00 Tsukahara • Tokizane Award Lecture <i>Yukiyasu Kamitani</i> <i>Yukiko Goda</i> <i>Ikue Mori</i> | 17:00~19:00 S1-2-3 Inhibitory Neuron Function in Neocortex and Hippocampus <i>Yoshiyuki Kubota</i> <i>Elly Nedivi</i> | 17:00~19:00 S1-3-3 Neural mechanisms for integration of sensory information and a pathway to emotion and behavior <i>Kazushige Touhara</i> <i>Makoto Tominaga</i> | 17:00~19:00 S1-4-3 Enhancement and dysfunction of cognitive function at the molecular, cellular and circuit levels <i>Satoshi Kida</i> <i>Haruhiko Bito</i> | 17:00~19:00 S1-5-3 Neuromolecular mechanism of circadian rhythm sleep disorders <i>Hitoshi Okamura</i> <i>Akiko Hida</i> | 17:00~18:00 O1-6-5 D. Vision 1 | 17:00~18:00 O1-7-5 A. Interactive signaling in neurons and glial cells | 17:00~18:00 O1-8-5 H. Neural decoding | 17:00~18:00 O1-9-5 D. Basal Ganglia | 17:00~17:50 Poster Viewing | |
| 18:00 | | | | | | 18:00~19:00 O1-6-6 D. Vision 2 | 18:00~19:00 O1-7-6 A. Molecular basis of behavior and neurological disorders | 18:00~19:00 O1-8-6 D. Cerebellum | 18:00~19:00 O1-9-6 G. Parkinson's disease | | |
| 19:00 | | | | | | | | | | Poster Removal | |
| 20:00 | | | | | | | | | | | |
| 21:00 | | | | | | | | | | | |
| 22:00 | | | | | | | | | | | |

(E)=in English
(J)=in Japanese

| Day 4, June 23rd, Sunday | |
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| Room 2 | Room 3 |
| Annex 1 | Annex 2 |
| 600seats | 400seats |
| - | - |
| 8:00 | |
| 9:00 | 9:00~10:00 (J) Educational course of cutting edge brain science for clinicians 1 <i>Hideyuki Okano (Norio Ozaki)</i> |
| 10:00 | Break |
| 11:00 | 10:10~11:10 (J) Educational course of cutting edge brain science for clinicians 2 <i>Shigeo Okabe (Toshihiko Hosoya)</i> |
| 12:00 | Break |
| 13:00 | 11:20~12:20 (J) Educational course of cutting edge brain science for clinicians 3 <i>Yuji Ikegaya (Norio Ozaki)</i> |
| 14:00 | 12:20~13:00 Lunch |
| 15:00 | 13:00~14:00 (J) Educational course of cutting edge brain science for clinicians 4 <i>Mitsuo Kawato (Toshihiko Hosoya)</i> |
| 16:00 | (J)= In Japanese |
| 17:00 | |
| 18:00 | |
| 19:00 | |
| 20:00 | |
| 21:00 | |
| 22:00 | |