

# Time Table

## Day 2 September 19 (Wed)

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											Installation	
9:00		Symposium S2-B-1  Brain-Machine Interfaces: from laboratory to society.	Symposium S2-C-1  Trends in Molecular Research for Schizophrenia	Symposium S2-D-1  Glia cells modify the functional neuronal circuits.	Symposium S2-E-1  Activity-Dependent Remodeling in Neural Circuit Formation	Symposium S2-F-1  Physiological roles and possible clinical applications of neurosteroids	Symposium S2-G-1  Japan-Canada collaborative symposium: Molecular and functional changes in drug dependence	Symposium S2-H-1  Gender Equality Committee symposium: Gender Equality Committee Symposium: Hot Topics in Neuroscience	Symposium S2-I-1  Potential of Insect Neuroscience	Symposium S2-J-1  Stress and mental health		
10:00		Mitsuo Kawato Kenji Kansaku	Ryota Hashimoto Masaya Tohyama	Hiroaki Wake Marie-Eve Trembley	Nobuhiko Yamamoto Ania Majewska	Masahiro Sokabe	Toshitaka Nabeshima	Mariko Miyata Yoichi Oda	Hiroto Ogawa	Yoshinori Masuo		
11:00		P.80	P.81	P.82	P.83	P.83	P.84	P.84	P.85	P.86		
12:00						Educational Lecture EL4-1 Masahiko Takada EL4-2 Tomomi Shimogori P.68	LunchTime Mini Symposia The Gender Equality Committee Program Conference Room 133-4 P.290				Poster Presentation/ Discussion (Odd Core)	
13:00		Luncheon Seminar LS3 OLYMPUS CORPORATION P.289	Luncheon Seminar LS4 AMR.,Inc. P.289									
14:00	Special Lecture SL2  Hitoshi Sakano P.66										Poster Presentation/ Discussion (Even Core)	Exhibition
15:00	Plenary Lecture PL2  Claudia Bagni P.65											
16:00	Tokizane Award Lecture AL2-1 Michisuke Yuzaki AL2-2 Tatsushi Toda P.67	Symposium S2-B-2	Symposium S2-C-2	Oral Session O2-D-19 Axonal/Dendritic Growth and Circuit Formation 2 P.114	Oral Session O2-E-22 Learning and Long-term Memory 2 P.115	Oral Session O2-F-25 Social Behavior, Language 1 P.117	Oral Session O2-G-28 Regulation of Genes, RNAs, Proteins 1 P.118	Oral Session O2-H-31 Polyglutamine Diseases, ALS, SCD, Other Neurodegenerative Disorder 1 P.120	Oral Session O2-I-34 Sensory-Motor System, Others 3 P.122	Educational Lecture EL5 Shin Ishii P.69		
17:00	New Methods for Neurophysiology: From Molecule to Device	Studying brain function in cellular resolution	Oral Session O2-D-20 Stem Cells, Neuronal and Glial Production/Differentiation 1 P.114	Oral Session O2-E-23 Learning and Long-term Memory 3 P.116	Oral Session O2-F-26 Social Behavior, Language 2 P.117	Oral Session O2-G-29 Regulation of Genes, RNAs, Proteins 2 P.119	Oral Session O2-H32 Polyglutamine Diseases, ALS, SCD, Other Neurodegenerative Disorder 2 P.120	Oral Session O2-I-35 Sensory-Motor System, Others 4 P.122	Educational Lecture EL6 Hiroyuki Kamiguchi P.69	Removal		
18:00	Masanori Murayama Atsushi Miyawaki P.80	Azusa Kamikouchi Tetsuya Tabata P.82	Oral Session O2-D-21 Stem Cells, Neuronal and Glial Production/Differentiation 2 P.115	Oral Session O2-E-24 Motivation and Emotion 1 P.116	Oral Session O2-F-27 Alzheimer's Disease, Polyglutamine Diseases P.118	Oral Session O2-G-30 Perceptual Integration, Development of Cognition P.119	Oral Session O2-H-33 Ion Channels, Neurotransmitters, Gliotransmitters 1 P.121	Oral Session O2-I-36 Pain, Itch and Their Disorders P.123				
19:00												
20:00												
21:00												

① ...Japanese Language Only