



Tuesday 22 nd May 2018		
08:30-19:00	Registration <i>Room: Entrance Hall</i>	
<i>Room:</i>	<i>Noh Theatre</i>	
09:15-09:30	Welcome and general announcements	
09:30-10:30	[PLN01] Fate and freedom within developing neocortical circuits Denis Jabaudon, <i>Université of Geneva Medical School, Switzerland</i>	
10:30-11:00	Refreshments <i>Room: Reception Hall 1 and Gallery</i>	
11:00-12:00	Workshop 1: Marmoset provides a new paradigm of Neuroscience—Activity of Brain/MINDs in Japan	
12:00-12:45	Workshop 2: organized by Roche	
12:45-13:45	Lunch <i>Room: Reception Hall 1 and Gallery</i>	
<i>Room:</i>	<i>Noh Theatre</i>	
13:45-15:00	Symposium 1: Modeling neurodevelopment and developmental brain disorders: from Primate to human PSC-based 2D and 3D models Chair: Guo-li Ming, <i>University of Pennsylvania, USA</i>	Sponsored by  Otsuka Otsuka Pharmaceutical Co., Ltd.
15:00-15:30	Refreshments <i>Room: Reception Hall 1 and Gallery</i>	
15:30-16:45	Symposium 1 (contd.): Modeling neurodevelopment and developmental brain disorders: from Primate to human PSC-based 2D and 3D models Chair: Guo-li Ming, <i>University of Pennsylvania, USA</i>	Sponsored by  Otsuka Otsuka Pharmaceutical Co., Ltd.
16:45-18:15	Poster session 1 with drinks <i>Room: Reception Hall 1 and Gallery</i>	
18:15-18:30	Assemble for Noh	
18:30-19:20	Noh workshop Room: Noh theatre	
Wednesday 23 rd May 2018		
08:00-14:00	Registration <i>Room: Entrance Hall</i>	
<i>Room</i>	<i>Noh Theatre</i>	
08:30-09:30	[PLN02] Reelin, Cajal-Retzius cells and the synapsid-diapsid divide André Goffinet, <i>Université of Louvain, Belgium</i>	
09:30-10:15	Workshop: A guide to publishing in journals by Stefano Stifani, <i>McGill University, Canada</i> (ISDN Secretary General)	
10:15-10:45	Refreshments <i>Room: Reception Hall 1 and Gallery</i>	
<i>Rooms</i>	<i>Noh Theatre</i>	<i>Conference Room 1-2</i>
10:45-13:15	Symposium 2: Development and plasticity of sensory pathways Chair: Mriganka Sur, <i>Simons Center for the Social Brain, Massachusetts Institute of Technology, USA</i>	Symposium 3: Neurodevelopment and psychiatric disorders Chair: Stefania Maccari, <i>University of Lille, CNRS, France</i>
13:15-14:00	Boxed Lunch <i>Room: Reception Hall 1 and Gallery</i>	
14:00-19:30	Free time (On your own)	
19:30-22:00	Conference gala dinner at Hotel Nikko Nara	
Thursday 24 th May 2018		
08:30-20:00	Registration <i>Room: Entrance Hall</i>	
<i>Rooms</i>	<i>Noh Theatre</i>	<i>Conference Room 1-2</i>

09:00-10:00	Symposium 4: Mechanisms of circuit formation and degeneration Chair: Aaron Gitler, <i>Stanford University, USA</i>	Symposium 5: Cell migration and layer formation in the developing cerebral cortex Chair: Kazunori Nakajima, <i>Keio University School of Medicine, Japan</i>
10:00-10:30	Refreshments <i>Room: Reception Hall 1 and Gallery</i>	
10:30-12:00	Symposium 4 (contd.): Mechanisms of circuit formation and degeneration Chair: Aaron Gitler, <i>Stanford University, USA</i>	Symposium 5 (contd.): Cell migration and layer formation in the developing cerebral cortex Chair: Kazunori Nakajima, <i>Keio University School of Medicine, Japan</i>
Rooms	Noh Theatre	
12:00-12:30	ISDN Business meeting	
12:30-14:00	Lunch <i>Room: Reception Hall 1 and Gallery</i>	
Room	Noh Theatre	
14:00-15:00	[PLN03] Parental stress and epigenetic programming of offspring neurodevelopment Tracy Bale, <i>University of Pennsylvania, USA</i>	
15:00-16:00	Symposium 6: Development and plasticity of vocal communication systems in human and non-human models Chair: Sarah Woolley, <i>McGill University, Canada</i>	
16:00-16:30	Refreshments <i>Room: Reception Hall 1 and Gallery</i>	
16:30-18:00	Symposium 6 (contd.): Development and plasticity of vocal communication systems in human and non-human models Chair: Sarah Woolley, <i>McGill University, Canada</i>	
18:00-19:30	Poster session 2 with drinks <i>Room: Reception Hall 1 and Gallery</i>	
Friday 25 th May 2018		
08:00-18:00	Registration <i>Room: Entrance Hall</i>	
Rooms	Noh Theatre	Conference Room 1-2
08:30-10:30	Symposium 7: Oligodendrocyte/neuron interactions Chair: Wendy Macklin, <i>University of Colorado School of Medicine, USA</i>	Symposium 8: Genome editing applications in understanding function and pathology of the nervous system Chair: Ryohei Yasuda, <i>Max Planck Florida Institute for Neuroscience, USA</i>
10:30- 11:00	Refreshments <i>Room: Reception Hall 1 and Gallery</i>	
11:00-11:30	Symposium 7 (contd.): Oligodendrocyte/neuron interactions Chair: Wendy Macklin, <i>University of Colorado School of Medicine, USA</i>	Symposium 8 (contd.): Genome editing applications in understanding function and pathology of the nervous system Chair: Ryohei Yasuda, <i>Max Planck Florida Institute for Neuroscience, USA</i>
Room	Noh Theatre	
11:30-13:00	Mini symposium: Neural stem-progenitor cells in the embryonic, early postnatal, and adult mammalian brain Chair: Yukiko Gotoh, <i>The University of Tokyo, Japan</i>	
13:00-14:15	Lunch <i>Room: Reception Hall 1 and Gallery</i>	
Room	Noh Theatre	
14:15-16:00	Symposium 9: Cell lineage and neural diversity in the cerebral cortex Chair: Songhai Shi, <i>Memorial Sloan Kettering Cancer Center, USA</i>	
16:00-16:30	Refreshments <i>Room: Reception Hall 1 and Gallery</i>	
16:30-17:30	Symposium 9 (contd.): Cell lineage and neural diversity in the cerebral cortex Chair: Songhai Shi, <i>Memorial Sloan Kettering Cancer Center, USA</i>	
17:30-18:00	Poster awards and closing remarks	