

## DAY-0 2019/07/04 (THU)

Room	503	501	502
Floor	5F	5F	5F
	430 seats	300 seats	300 seats
8:00			
9:00	<b>BC01</b> 9:00-10:30 Brain Course: Latest advances in stroke models	<b>BC02</b> 9:00-10:30 Brain Course: Latest developments in understanding neurovascular coupling	<b>BP01</b> 9:00-10:30 Brain PET Course: Glucose utilization in neuronal and tumor cells
10:00	Coffee Break 10:30-11:00		
11:00	<b>BC01-cont.</b> 11:00-12:30 Brain Course: Latest advances in stroke models	<b>BC02-cont.</b> 11:00-12:30 Brain Course: Latest developments in understanding neurovascular coupling	<b>BP01-cont.</b> 11:00-12:30 Brain PET Course: Glucose utilization in neuronal and tumor cells
12:00	Lunch Break 12:30-14:00		
13:00			
14:00	<b>BC03</b> 14:00-15:30 Brain Course: Preclinical rehabilitation models	<b>BC04</b> 14:00-15:30 Brain Course: How to get started as an independent investigator (ECI)	<b>BP02</b> 14:00-15:30 Brain PET Course: The use of amyloid and tau tracers in Alzheimer research
15:00	Coffee Break 15:30-16:00		
16:00	<b>BC03-cont.</b> 16:30-17:30 Brain Course: Preclinical rehabilitation models	<b>BC04-cont.</b> 16:30-17:30 Brain Course: How to get started as an independent investigator (ECI)	<b>BP02-cont.</b> 16:30-17:30 Brain PET Course: The use of amyloid and tau tracers in Alzheimer research
17:00			
18:00			

## DAY-1 2019/07/05 (FRI)

Room	Main Hall	503	501	502	Poster Sessions Commercial Exhibitions
Floor	1F	5F	5F	5F	3F 301~304
	1,000 seats	430 seats	300 seats	300 seats	
8:00	Opening Introduction & Lifetime Achievement Award (LAA) 8:00-9:00				
9:00	Presidential Lecture (PRL) David Attwell, Ph.D. 9:00-10:00				
10:00	Coffee break, exhibition & poster viewing 10:00-11:00				PS01 10:00-11:00 Poster presentation session
11:00	SY01 11:00-12:30 Hot Techniques in Neuroimaging of Cerebrovascular Disease	BS01 11:00-12:30 Brain session: Translational Studies in Stroke	BPSY01 11:00-12:30 Mapping Neuronal & Synaptic Changes using Specific PET Probes: Animal & Clinical Applications		
12:00	ISCBFM General Assembly 12:30-13:30				
13:00	Lunch break, exhibition & poster viewing 12:30-13:30				
14:00	SY02 13:30-15:00 A Window into the Brain: Innovative Approaches for Estimating Brain Metabolism in Animals and Humans	BS02 13:30-15:00 Brain session: Advanced Imaging: PET & MRI	BPS01 13:30-15:00 Brain PET session: Neurotransmission & Psychiatry		
15:00	Coffee break, exhibition & poster viewing				PS02 15:00-16:00 Poster viewing session
16:00	SY03 16:00-17:30 Immune-Neurovascular Interactions in the Injured Developing Brain	BS03 16:00-17:30 Brain session: Neurovascular Coupling: Mechanisms	BPS02 16:00-17:30 Brain PET session: Novel imaging agents & preclinical imaging: I		
17:00	SY04 17:30-19:00 The Role of the Microbiome in Acute and chronic Brain Disease	BS04 17:30-19:00 Brain session: Hemorrhagic stroke	BPS03 17:30-19:00 Brain PET session: Novel imaging agents & preclinical imaging: II		
18:00					
19:00					
20:00	Early Career Networking Evening 19:30- @ Hard Rock Cafe				
21:00					

DAY-2 2019/07/06 (SAT)				
Room	503	501	502	Poster Sessions Commercial Exhibitions
Floor	5F	5F	5F	3F 301~304
	430 seats	300 seats	300 seats	
8:00	<b>SY05</b> 8:00-9:30 Interrogation of Pericyte Function in CNS Physiology & Pathophysiology	<b>BS05</b> 8:00-9:30 Brain session: Dementia and Cognition Impairment	<b>BPS04</b> 8:00-9:30 Brain PET session: Brain Imaging Methodology: I	
9:00				
10:00	Coffee break, exhibition & poster viewing			<b>PS03</b> 9:30-10:30 Poster presentation session
11:00	<b>SY06</b> 10:30-12:00 Honoring Richard Traystman: Advances in Investigation of CBF and Metabolism			
12:00				
13:00	Sponsored Seminar 01 12:10-13:00 GE Healthcare Japan Corp.	Sponsored Seminar 02 12:10-13:00 DAIICHI SANKYO COMPANY, LIMITED.	Sponsored Seminar 03 12:10-13:00 Bristol-Myers Squibb Company Pfizer Japan Inc.	
14:00	<b>SY07</b> 13:00-14:30 Digital Metabolic Map of the Human Brain from BigBrain Stereological Cellular Atlas	<b>BS06</b> 13:00-14:30 Brain session: Advances in Basic through Clinical Stroke	<b>BPS05</b> 13:00-14:30 Brain PET session: Brain Imaging Methodology: II	
15:00	Coffee break, exhibition & poster viewing 14:30-15:30			<b>PS04</b> 14:30-15:30 Poster viewing session
16:00	<b>SY08</b> 15:30-17:00 Brain Metabolism and Aging: Opportunities & Controversies	<b>BS07</b> 15:30-17:00 Brain session: Brain Injuries: Traumatic, Ischemic, & Hypoxic	<b>BPS06</b> 15:30-17:00 Brain/Brain PET symposium: Quantitative brain imaging using integrated PET/MRI	
17:00	<b>SY09</b> 17:00-18:30 Latest Aspects of Immunology in Stroke	<b>BS08</b> 17:00-18:30 Brain session: Cerebrovascular Regulation: Experimental and Clinical	<b>BPS07</b> 17:00-18:30 Brain PET session: Imaging in Neurological Diseases	
18:00				
19:00				
20:00	ISCBFM Banquet @The Yokohama Bay Hotel Tokyu			
21:00				

## DAY-3 2019/07/07 (SUN)

Room	503	501 + 502	Poster Sessions Commercial Exhibitions
Floor	5F	5F	3F 301~304
	430 seats	600 seats	
8:00			
	<b>NLA</b> <span style="float: right;">8:00-9:00</span> The Niels Lassen Award Session		
	<b>Plenary Lecture (PL)</b> <span style="float: right;">9:00-10:00</span> Yimin Zou, Ph.D.		
10:00	Coffee break, exhibition & poster viewing 10:00-11:00		<b>PS05</b> <span style="float: right;">10:00-11:00</span> Poster presentation session
11:00	<b>BS09</b> <span style="float: right;">11:00-12:30</span> Brain session: Neurovascular Coupling: Clinical & Pathophysiological aspects	<b>JSY</b> <span style="float: right;">11:00-12:00</span> JCBFM Symposium	<b>BS10</b> <span style="float: right;">11:00-12:30</span> Brain session: BBB & the Neurovascular Unit
12:00			
13:00	Sponsored Seminar 04 12:40-13:30 Medicaline Co., Ltd.	Sponsored Seminar 05 12:40-13:30 EISAI	Sponsored Seminar 06 12:40-13:30 Otsuka Pharmaceutical Co., Ltd.
14:00	<b>SY10</b> <span style="float: right;">13:30-15:00</span> BBB Repair in CNS Disease: New Mechanistic Insights, Novel Therapeutic Strategies	<b>BS11</b> <span style="float: right;">13:30-15:00</span> Brain session: Novel Preclinical Imaging Applications	<b>BS12</b> <span style="float: right;">13:30-15:00</span> Brain session: Neuroinflammation
15:00	Coffee break, exhibition & poster viewing 15:00-16:00		<b>PS06</b> <span style="float: right;">15:00-16:00</span> Poster viewing session
16:00	<b>SY11</b> <span style="float: right;">16:00-17:30</span> Brain & Immunity in Health & Disease	<b>BS13</b> <span style="float: right;">16:00-17:30</span> Brain session: Neuroprotection revisited- novel mechanisms & applications	<b>BS14</b> <span style="float: right;">16:00-17:30</span> Brain session: Cerebral Ischemia: Reperfusion
17:00			
	Closing Ceremony <span style="float: right;">17:30-18:00</span>		
18:00			