

## Saturday, June 27, 2015

Hall Time	West Ballroom A	West 109	West 118	West 122	Exhibition & Poster Area
08:00-09:00	Registration Opens				
09:00-10:30		Brain Course Pursuit of Relevant Preclinical Studies of Stroke in Rodent Models	Brain Course CBF/Neurovascular Unit	BrainPET Course Morning Session: Basics of PET Imaging	
10:30-11:00	<i>Coffee Break</i>				
11:00-12:30		Brain Course Pursuit of Relevant Preclinical Studies of Stroke in Rodent Models - Contd.	Brain Course CBF/Neurovascular Unit - Contd.	BrainPET Course Morning Session: Basics of PET Imaging - Contd.	
12:30-13:30	<i>Lunch Break</i>				
13:30-14:00				BrainPET Course – Contd. Afternoon Session: Applications of PET Imaging	
14:00-15:30		Brain Course Optogenetics	Brain Course miRNA in Brain Injury and Repair		
15:30-16:00	<i>Coffee Break</i>				
16:00-17:30		Brain Course Optogenetics - Contd.	Brain Course miRNA in Brain Injury and Repair - Contd.	BrainPET Course Afternoon Session: Applications of PET Imaging – Contd.	
17:30-19:00					Welcome Reception

## Sunday, June 28, 2015

Hall Time	West Ballroom A	West 109/110	West 118/120	West 121/122	Exhibition & Poster Area
08:00-09:00	Opening and Introduction and Lifetime Achievement Award				
09:00-10:00	Presidential Lecture				
10:00-11:00	<i>Poster Viewing Session, Coffee Break &amp; Exhibition</i>				Poster Viewing Session I
11:00-12:30		Signaling mechanisms in Local Control of Cerebral Blood Flow	Blood-Brain Barrier and the Immunology of Stroke	BrainPET Oral Session Novel Tracer Evaluation, Data Acquisition and Analysis	
12:30-13:30	<i>Lunch Break, Exhibition &amp; Poster Viewing</i>				
13:30-15:00		Oral Session Neurovascular Coupling: Physiology	Oral Session Cellular Pathways of Ischemic Injury	BrainPET Oral Session Preclinical Imaging	
15:00-16:00	<i>Poster Viewing Session, Coffee Break &amp; Exhibition</i>				Poster Viewing Session II
16:00-17:30	BrainPET Symposium (100Min) Frontiers in Brain PET Imaging	Pericytes in the Neurovascular Unit and During Neurovascular Coupling	Oral Session Energy Metabolism in Health and Disease		
17:30-19:00		Targeting Spreading Depolarizations in Injured Brain: Triggers, Modulators and Causation (100 Min)	Energetic Basis of Resting function in the Human Brain	Oral Session Cerebral Hemorrhage and Related Pathologies	
19:30	Early Career (YI) Networking Event				

## Monday, June 29, 2015

Hall Time	West Ballroom A	West 109/110	West 118/120	West 121/122	Exhibition & Poster Area
08:00-09:30		Oral Session Neurological Diseases: Animal Studies	Oral Session Cerebral Ischemia: Functional Recovery	Brain PET Oral Session Modeling and Methods	
09:30-10:30		ISCBFM General Assembly			
10:30-11:00	<i>Coffee Break, Exhibition &amp; Poster Viewing</i>				
11:00-12:30		Neurovascular Pathways to Cognitive Dysfunction and Neurodegeneration	Oral Session Imaging: Pre-Clinical – New Tool Development	Brain PET Oral Session Neurotransmitter System Evaluation	
12:30-13:30	<i>Lunch Break, Exhibition &amp; Poster Viewing</i>				
13:30-15:00		Oral Session Focal Ischemia: Reperfusion Therapies	Oral Session Imaging: Pre-Clinical – Applications	Brain PET Oral Session Neurological Disorders	
15:00-16:00	Poster Viewing Session, Coffee Break & Exhibition				Poster Viewing Session III
16:00-17:30		Early Career Symposium (100 Min)	Oral Session Cerebrovascular Regulation	Brain PET Oral Session Psychiatric and Other Diseases	
17:40-18:40	Journal of Cerebral Blood Flow and Metabolism: Highlights				
19:30	Conference Banquet				

## Tuesday, June 30, 2015

Hall Time	West Ballroom A	West 109/110	West 118/120	West 121/122	Exhibition & Poster Area
08:00-09:00	The Niels Lassen Award Session				
09:00-10:00	Plenary Lecture				
10:00-11:00	<i>Poster Viewing Session, Coffee Break &amp; Exhibition</i>				Poster Viewing Session IV
11:00-12:30		The Cerebral Microcirculation in Disease (100Min)	Metabolic Pathways for Ischemic Tolerance	Oral Session Neuroinflammation	
12:30-13:30	Lunch Break, Exhibition & Poster Viewing				
13:30-15:00		Oral Session Blood-Brain Barrier	Oral Session Neurological Diseases: Human Studies	Oral Session Neurovascular Coupling: Pathophysiology	
15:00-16:00	<i>Poster Viewing Session, Coffee Break &amp; Exhibition</i>				Poster Viewing Session V
16:00-17:30		Exploring the Dynamics of Brain Energy Metabolism	Novel Approaches to Neuroprotection	Oral Session Imaging: Clinical	