

Time Schedule at a Glance (Tentative)					
Azalea Symposium in Japan					
International Symposium on "The Molecular Pathomechanisms and Therapeutic Strategies of Rare and Intractable Epilepsies"					
Day 1: March 27 (Friday)		Day 2: March 28 (Saturday)		Day 3: March 29 (Sunday)	
Main Hall	Multipurpose Hall	Main Hall	Multipurpose Hall	Main Hall	Multipurpose Hall
8:30					8:30
					9:00
					Poster Removal
10:00	Pre Congress PANEL Discussion <i>"From Bench to Bedside: Does Molecular Epilepsy Research Truly Change Clinical Care?"</i> Penelists Sheffali GULATI Anannit VISUDTIBHAN Facilitators Lakshmi NAGARAJAN Kun-Long HUNG	Plenary Lecture 3 <i>Progressive Myoclonic Epilepsies: Lessons from Neuronal Ceroid Lipofuscinoses</i> Nicola SPECCHIO Yoshikatsu ETO Federico VIGEVANO	Poster Viewing	Plenary Lecture 10 <i>Integrating Molecular Genetics with Electroclinical Diagnosis and Management in Epilepsy: Challenges and Future Directions</i> Lakshmi NAGARAJAN Kaiping CHANG Jiwen WANG	
		Plenary Lecture 4 <i>Channelopathy during Early Brain Development</i> Jeffrey L. NOEBELS Naomichi MATSUMOTO Rei Cheng YANG		Closing Oration <i>Building International Connections in Asia: What the Azalea Festival Symposium and Epilepsy Genetics Have Taught Us</i> Wang-Tso LEE Founder of the Azalea Festival Symposium Shinichi HIROSE / Shyi-Jou CHEN	
		Plenary Lecture 5 <i>Molecular pathomechanism of epileptic sodium channelopathy</i> Kazuhiro YAMAKAWA Lakshmi NAGARAJAN Wang-Tso LEE		Closing Ceremony	
12:00		Special Luncheon Lecture <i>The genetics of the epilepsies: an ever expanding landscape</i> Ingrid SCHEFFER Pratibha SINGHI Jeffrey L. NOEBELS			
13:00			Poster Viewing	Public Forum 市民公開講座 小児の発達障害とてんかん 座長： 加藤 光広 演者： 黒岩 ルビー 高橋 輝 安部 恵美	
	Opening Ceremony	Plenary Lecture 6 <i>KCNQ2's past is prologue: where we've come and may go</i> Edward COOPER Kazuhiro YAMAKAWA Hideo YAMANOUCHI			
	Opening Oration <i>Intractable and Rare Epilepsies in a Global Context: Implications for Care, Equity, and Collaboration</i> Pratibha SINGHI Wang-Tso LEE Shinichi HIROSE	Plenary Lecture 7 <i>GABAergic Pathway Dysfunction in Epilepsy: From Mechanisms to Therapeutic Rescue</i> Katty KANG Naomichi MATSUMOTO Yuwu JIANG			
14:00					
	Coffee Break				
15:00	Plenary Lecture 1 <i>A Comprehensive Genetic Analysis of Rare Neurological Disorders Including Epilepsy</i> Naomichi MATSUMOTO Ingrid SCHEFFER Shih-Hua LIN				
	Plenary Lecture 2 <i>Identification of Novel Genes in Rare Genetic Epilepsies</i> Yuwu JIANG Lung-Chang LIN Xiuyu SHI	Coffee Break			
16:00		Plenary Lecture 8 <i>Molecular Therapy for Channelopathy</i> Hoon Chul KANG Heung Dong KIM Su-Kyeong HWANG			
		Joint Plenary session <i>New Insight into Therapeutic Strategies for Intractable Epilepsy: Current Status and Future Perspectives for Precision Medicine</i> Ara KO / Heung Dong KIM Hoon-Chul KANG / Hwei-Shyon WANG			
17:00		Plenary Lecture 9 <i>The Holistic Approach to Rare and Intractable Epilepsies</i> Federico VIGEVANO Makiko OSAWA Nicola SPECCHIO	Poster Removal		
18:00	Welcome Reception Luiganz & Night Aquarium				
		Banquet New Otani			
19:00					
20:00					
21:00					