Invited Speakers（Tentative）

*As of February 13. Information will be updated as needed.

Edward C. Cooper
Neurology, Neuroscience, and Molecular and Human Genetics, Baylor College of Medicine, USA
“KCNQ2’s past is prologue: where we’ve come and may go”

Yuwu Jiang
Children's Medical Center, Pediatric Epilepsy Center, Peking University First Hospital, China
“Identification of Novel Genes in Rare Genetic Epilepsies”

Hoon-Chul Kang
Yonsei University, Korea
“Molecular therapy for channelopathy”

Katty Kang
Department of Neurology & Pharmacology, School of Medicine, Vanderbilt University, Vanderbilt University Medical Center, USA
“GABAergic Pathway Dysfunction in Epilepsy: From Mechanisms to Therapeutic Rescue”

Heung Dong KIM
Department of Pediatrics, Samsung Kangbuk Hospital, Sungkyunkwan University College of Medicine, Korea
“New Insight into Therapeutic Strategies for Intractable Epilepsy: Current Status and Future Perspectives for Precision Medicine“

Wang-Tso Lee
National Taiwan University Hospital Taipei, Taiwan
“Building International Connections in Asia: What the Azalea Festival Symposium and Epilepsy Genetics Have Taught Us”

Naomichi Matsumoto
Department of Human Genetics, Yokohama City University Graduate School of Medicine, Japan
“A Comprehensive Genetic Analysis of Rare Neurological Disorders Including Epilepsy”

Lakshmi Nagarajan
Children’s Neuroscience Service, Dept of Neurology, PCH/ Epilepsy and Neurophysiology/ UWA Medical School, Australia
“Integrating Molecular Genetics with Electroclinical Diagnosis and Management in Epilepsy: Challenges and Future Directions”

Jeffrey L. Noebels
Cullen Trust for Health Care Endowed Chair, Professor of Neurology, Neuroscience,
and Molecular and Human Genetics, Vice Chair for Research, USA
“Channelopathy during Early Brain Development“

Ingrid Scheffer
The University of Melbourne, Australia
“The genetics of the epilepsies: an ever expanding landscape”

Pratibha Singhi
The International Child Neurology Association, Head Department of Pediatric Neurology Amrita Hospital Faridabad, India
“The Molecular Pathomechanisms and Therapeutic Strategies of Rare and Intractable Epilepsies”

Nicola Specchio
Neurology, Epilepsy and Movement Disorders Unit, Director of Research Unit on Neurological and Neurosurgical Diseases, Bambino Gesù Children's Hospital, IRCCS, Italy
“Progressive Myoclonic Epilepsies: Lessons from Neuronal Ceroid Lipofuscinoses”

Federico Vigevano
IRCCS San Raffaele, Italy
“The Holistic Approach to Rare and Intractable Epilepsies”

Kazuhiro Yamakawa
Department of Neurodevelopmental Disorder Genetics, Institute of Brain Science,
Nagoya City University Graduate School of Medical Sciences, Japan
“Molecular pathomechanism of epileptic sodium channelopathy“