

JSN-WFN/Asia Initiative Joint Symposium

- IS(2)-1 5月30日(木) 10:00~11:50 第15会場(セミナー室2)
Developing Neurology in the World
Chairs: Ryuji Kaji (Department of Clinical Neuroscience, Institute of Health Biosciences, The University of Tokushima Graduate School)
Raad Shakir (Imperial College NHS Trust, Charing Cross Hospital, London, UK / World Federation of Neurology)
- IS(2)-1-1 The Japanese Society of Neurology and developing neurology in the world
Speaker: Hidehiro Mizusawa (Meeting President, the 54th Annual Meeting of the Japanese Society of Neurology/President/CEO, the Japanese Society of Neurology/Department of Neurology and Neurological Science, Tokyo Medical and Dental University)
- IS(2)-1-2 Developing neurology in the world
WFN/European view
Speaker: Raad Shakir (Imperial College NHS Trust, Charing Cross Hospital, London, UK / World Federation of Neurology)
- IS(2)-1-3 Developing neurology in Asia and Oceania
Speaker: Man Mohan Mehndiratta (Asian Oceanian Association of Neurology (AOAN), World Federation of Neurology, India)
- IS(2)-1-4 The Panamerican Federation of Neurological Societies a WFN Initiative and Neurology in the Central America
Speaker: Marco T. Medina (Faculty of Medical Sciences, National Autonomous University of Honduras, Honduras)
- IS(2)-1-5 The development of neurology in Central and South America
Speaker: Renato J. Verdugo (Service of Neurology, Faculty of Medicine, Clinica Alemana-Universidad del Desarrollo, Santiago, Chile)
- IS(2)-1-6 Developing neurology in Sub-Saharan Africa
Speaker: Amadou Gallo Diop (Dept of Neurology, University Hospital of Fann, Dakar, Senegal)

Neuroscience Frontier Symposium 1

- IS(2)-2 5月30日(木) 14:40~16:30 第1会場(ホールA)
Spinocerebellar Ataxia: Research Progress and Developing Treatment
Chairs: Hidehiro Mizusawa (Department of Neurology and Neurological Science, Tokyo Medical and Dental University)
Tetsuo Ashizawa (McKnight Brain Institute, University of Florida, USA)
- IS(2)-2-1 SCA13 and channel disorders
Speaker: Stefan-M. Pulst (University of Utah, Salt Lake City, USA)
- IS(2)-2-2 Toward understanding an treating the polyglutamine ataxia spinocerebellar ataxia type 3(SCA3)
Speaker: Henry Paulson (Department of Neurology, University of Michigan, USA)
- IS(2)-2-3 Spinocerebellar ataxia type 31(SCA31) and non-coding repeat expansion disorders
Speaker: Kinya Ishikawa (Department of Neurology and Neurological Science, Tokyo Medical and Dental University)
- IS(2)-2-4 Multiple system atrophy (MSA)
Speaker: Shoji Tsuji (Neuroscience, Graduate School of Medicine, The University of Tokyo)
- IS(2)-2-5 The clinical research consortium for spinocerebellar ataxias in US
Speaker: Tetsuo Ashizawa (McKnight Brain Institute, University of Florida, USA)

Neuroscience Frontier Symposium 2

- IS(2)-3 5月30日(木) 14:40~16:30 第2会場(ホールC)
 Cerebral Small Vessel Disease—Up to Date—
 Chairs: Shinichiro Uchiyama (Tokyo Women's Medical University)
 Reinhold Schmidt (University Clinic of Neurology, Clinical Division of Neurogeriatrics,
 Medical University Graz, Austria)
- IS(2)-3-1 An overview on recent advances in age-related cerebral small vessel disease
 Speaker: Reinhold Schmidt (University Clinic of Neurology, Clinical Division of Neurogeriatrics,
 Medical University Graz, Austria)
- IS(2)-3-2 CADASIL, recent progress
 Speaker: Anne Joutel (INSERM, University of Paris, France)
- IS(2)-3-3 An emerging molecular mechanism for the cerebral small vessel disease
 Speaker: Osamu Onodera (Department of Molecular Neuroscience, Resource Branch for Brain
 Disease, Brain Research Institute, Niigata University)
- IS(2)-3-4 Cerebral Small Vessel Disease and Cognitive Impairment – Insight into prevention and treatment –
 Speaker: Ken Nagata (Department of Neurology, Research Institute for Brain and Blood
 Vessels)

East Asian Neurology Forum

- IS(3)-1 5月31日(金) 9:00~11:50 第13会場(G701)
Oral Session
 Spinocerebellar Ataxias and Related Disorders in East Asia
 Chairs: Ching Piao Tsai (The Neurological Institute, Veterans General Hospital, Taipei, Taiwan)
 Hidenao Sasaki (Hokkaido University, Graduate School of Medicine / School of Medicine)
- IS(3)-1-1 SCA6: Lessons from genetic mouse models
 Speaker: Kei Watase (Center for Brain Integration Research, Tokyo Medical and Dental University)
- IS(3)-1-2 Movement Disorders in spinocerebellar ataxias
 Speaker: Beom S. Jeon (Department of Neurology, College of Medicine, Seoul National
 University, Korea)
- IS(3)-1-3 Identification of *TGM6* as a novel causative gene of SCA35 and its implication for pathogenesis
 Speaker: Bei-sha Tang (Department of Neurology, Xiangya Hospital, Central South University
 / Neurodegenerative Disorders Research Center, Central South
 University / State Key Lab of Medical Genetics, Central South
 University, Changsha, Hunan, China)
- IS(3)-1-4 Mutations in *KCND3* cause spinocerebellar ataxia type 22
 Speaker: Bing-wen Soong (Dept of Neurology, National Yang-Ming University School of
 Medicine, Taipei, Taiwan)
- Poster Session**
 Chair: Hidenao Sasaki (Hokkaido University, Graduate School of Medicine)
- IS(3)-1-5 Using Next-Generation Sequencing as a genetic diagnostic tool in rare autosomal recessive
 neurological Mendelian disorders
 Speaker: Hong Jiang (Department of Neurology, Xiangya Hospital, Central South University,
 Changsha, Hunan, China / Neurodegenerative Disorders Research
 Center, Central South University, Changsha, Hunan, China)

- IS(3)-1-6 Mutations in GNB4 cause Dominant Intermediate Charcot-Marie-Tooth disease
Speaker: Yi-Chung Lee (Department of Neurology, Taipei Veterans General Hospital /
Department of Neurology, National Yang-Ming University, Taipei,
Taiwan)
- IS(3)-1-7 Comprehensive genetic analysis of autosomal dominant spinocerebellar ataxia using a next generation
sequencer
Speaker: Yujiro Higuchi (Department of Neurology and Geriatrics, Kagoshima University
Graduate School of Medical and Dental Science)
- IS(3)-1-8 Analysis of autosomal dominant spinocerebellar ataxias using Next-Generation sequencing
Speaker: Kokoro Ozaki (Department of Neurology and Neurological Science, Tokyo Medical
and Dental University)