

Emerging Asian Neurology Session 01 for Stroke and the Neurosciences

Chairs : Koji Abe

Department of Neurology, Okayama University

Kay Sin Tan

Kuala Lumpur University

Em-01-1 Management of large artery atherosclerosis

Tsong-Hai Lee

Department of Neurology, Linkou Chang Gung Memorial Hospital, Taiwan / College of Medicine, Chang Gung University, Taiwan

Em-01-2 Endovascular treatment for acute ischemic stroke

Kenji Sugiu

Department of Neurological Surgery, Okayama University Graduated School, Japan

Em-01-3 MicroRNA in acute ischaemic stroke:
biomarker and therapeutic potential

Kay Sin Tan

Division of Neurology, Dept of Medicine, University of Malaya, Malaysia

Em-01-4 Role of autophagy after ischemia / reperfusion injury in RFP-GFP-LC3
transgenic tMCAO mouse model

Feng Tian

Zhengzhou university, China

Em-01-5 Optochemogenetic Stimulation of Transplanted Cells Improves Neuronal
Repair after Ischemic Stroke

Lin Wei

Emory University, USA

Em-01-6 Utility of CT perfusion in acute ischemic stroke in Asia

Yohanna Kusuma

Deakin University, Australia / National Brain Centre, Indonesia

Emerging Asian Neurology Session 02 for Dementia and stem cell therapy

Chairs : Koji Abe

Department of Neurology, Okayama University

Shinn-Zong Lin

Hualien University

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日**Em-02-1 Roles of the NMDA Receptor GluN3A (NR3A) Subunit in Brain Development and Neurological Diseases**

Shan Ping Yu

Emory University School of Medicine, USA / VA Medical Center, USA

Em-02-2 Strong impact of chronic cerebral hypoperfusion on neurovascular unit in AD model mouse

Jingwei Shang

Department of Neurology, Affiliated Hospital of Guilin Medical University, China

Em-02-3 Stem Cell Therapy from Acute to Chronic Stroke Patients

Shinn-Zong Lin

Superintendent of Hualie Tzu Chi Hospital, Taiwan / Fellow of American Association for the Advancement of Science (AAAS) , USA / International Fellow of American Association of Neurological Surgery (AANS) , USA / Charter Fellow of National Academy of Inventors USA (NAI) , USA / President, Taiwan Neurosurgical Society, Taiwan

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ウム**Em-02-4 Challenge to medical innovation by non-tumorigenic endogenous pluripotent Muse cells**

Mari Dezawa

Department of Stem Cell Biology and Histology, Tohoku University Graduate School of Medicine, Japan

Em-02-5 Dementia Stem Cell Therapy-Current Status and Way Forward

Man Mohan Mehndiratta

Department of Neurology Janakpuri Super Speciality Hospital Society (An Autonomous Post-Graduate Institute) , India