

Chairs : TBA

- LB-1** The impact of migraine on the whole life course: OVERCOME (Japan) 2nd Study
Daisuke Danno
Tominaga Hospital, Osaka, Japan
- LB-2** Somato-cognitive coordination therapy using VR for advanced severe Parkinson's disease
Masahiko Hara
Centre for Community-Based Healthcare Research and Education, Shimane University Faculty of Medicine, Japan / Department of Neurology and Clinical Rehabilitation, mediVR Rehabilitation Center, Japan
- LB-3** withdrawn
- LB-4** SPTLC2 variants are associated with early-onset ALS and FTD due to aberrant sphingolipid synthesis
Hiroya Naruse
Department of Neurology, Graduate School of Medicine, The University of Tokyo, Japan / Department of Precision Medicine Neurology, Graduate School of Medicine, The University of Tokyo, Japan
- LB-5** Effects of local reduction of endogenous α -synuclein using antisense oligonucleotides on the fibril-induced propagation of pathology through the neural network in wild-type mice
Tatsuhiko Sano
Department of Neurology and Neurological Science, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, Japan / Center for Brain Integration Research, Tokyo Medical and Dental University, Japan
- LB-6** Detection of atrial fibrillation after stroke using implantable loop recorder: Reveal LINQ Registry
Kazunori Toyoda
Department of Cerebrovascular Medicine, National Cerebral and Cardiovascular Center, Suita, Japan
- LB-7** A dual dopaminergic modulation with L-DOPA and chlorpromazine for the treatment of primary dystonia
Hideki Shimazu
Department of Pharmacology, School of Pharmacy and Pharmaceutical Sciences, Mukogawa Women's University, Japan / Department of Neurology, Itsuki Hospital, Japan
- LB-8** Effect of P2Y₁₂ reaction unit of prasugrel in acute large artery atherosclerosis and TIA: ACUTE-PRAS
Shigeru Fujimoto
Department of Medicine, Division of Neurology, Jichi Medical University, Japan
- LB-9** Amyloid-beta Induces Lipid Droplet-Mediated Microglial Dysfunction in Alzheimer's Disease
Gaurav Chopra
Department of Chemistry, Purdue University, USA / Purdue Institute for Integrative Neuroscience, Regenstrief Center for Healthcare Engineering, Purdue University, Purdue Institute for Drug Discovery, Purdue University, USA
- LB-10** Phenotype-Genotype Spectrum of Congenital Muscular Dystrophies: A Single-Centre Experience from India
Saraswati Nashi
Department of Neurology, Neuroscience Faculty Center, National Institute of Mental Health and Neurosciences (NIMHANS), Bengaluru, 560029, India