

Chair: Ryosuke Takahashi

Department of Neurology, Kyoto University Graduate School of Medicine

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- ★ AO-01-1 A new antisense oligos targeting alpha-synuclein improves motor function in Parkinson's model mouse
Takuya Uehara
Graduate School of Medicine, Osaka University, Department of Neurology
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- ★ AO-01-2 a new devise HANABI facilitates diagnosis of Synucleinopathies by sonication induced amplification
Kensuke Ikenaka
Department of Neurology, Osaka University Graduate School of Medicine
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- ★ AO-01-3 Successful treatment of hypertrophic pachymeningitis by transforming growth factor-beta blockade
Yiwen Cui
Department of Neurology, Neurological Institute, Graduate School of Medical Sciences, Kyushu University
-
- ★ AO-01-4 ALS-associated C21ORF2 mutation enhances the autoregulation mechanism of NEK1
Yasuaki Watanabe
Division of Cell Proliferation, ART, Tohoku University Graduate School of Medicine /
Department of Neurology, Tohoku University Graduate School of Medicine
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- ★ AO-01-5 Developmental YAPdeltaC determines adult pathology in a mouse model of spinocerebellar ataxia type 1
Kyota Fujita
Department of Neuropathology, Medical Research Institute, Tokyo Medical and Dental University
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- ★ AO-01-6 The effect of exercise in a mouse model of spinal and bulbar muscular atrophy
Hideaki Nakatsuji
Department of Neurology, Nagoya University Graduate School of Medicine
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Chair: Hidenao Sasaki

Department of Neurology, Faculty of Medicine and Graduate School of Medicine, Hokkaido University

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- ★ AO-02-1 Fc fusion protein as a novel treatment for myasthenia gravis
Akiyuki Uzawa
Department of Neurology, Graduate School of Medicine, Chiba University
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- ★ AO-02-2 Availability of J-CAT for Nation-Wide Prospective Cohort Studies of Spinocerebellar Degeneration
Shinji Oda
Department of Neurology, National Center Hospital, National Center of Neurology and Psychiatry
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- ★ AO-02-3 Pitfalls in clinical diagnosis of anti-NMDA receptor encephalitis
Atsushi Kaneko
Department of Neurology, Kitasato University School of Medicine
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- ★ AO-02-4 Clinical features and antigenic epitopes in anti-plexin D1 antibody-associated neuropathic pain
Takayuki Fujii
Department of Neurology, Neurological Institute, Graduate School of Medical Sciences, Kyushu University, Fukuoka, Japan
-
- ★ AO-02-5 Clinical features of autoimmune gastrointestinal dysmotility in Japan
Akihiro Mukaino
Department of Neurology, Graduate School of Medical Sciences, Kumamoto University /
Department of Molecular Neurology and Therapeutics, Kumamoto University Hospital
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- ★ AO-02-6 Serum caffeine and metabolites are reliable biomarkers of early Parkinson's disease
Motoki Fujimaki
Juntendo University School of Medicine, Department of Neurology
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Chair : Ryuji Kaji

Dept Neurology Tokushima Univ Graduate School of Medicine

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- ★ AP-01-1 Brain-derived exosomes as potential blood biomarkers for Parkinson's disease and parkinsonism
Takuma Ohmichi
Department of Neurology, Kyoto Prefectural University of Medicine
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- ★ AP-01-2 Pathophysiological analysis of spinal and bulbar muscular atrophy using disease-specific iPSCs
Kazunari Onodera
Department of Neurology, Aichi Medical University School of Medicine / Department of Neurology, Nagoya University Graduate School of Medicine
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- ★ AP-01-3 alpha-synuclein propagation in brains via olfactory pathway in non-human primate model
Masanori Sawamura
Department of Neurology, Graduate school of Medicine, Kyoto University
-
- ★ AP-01-4 A novel cell transplantation therapy for ALS using OPCs expressing scFv recognizing misfolded SOD1
Sumio Minamiyama
Department of Neurology, Kyoto University Graduate school of Medicine / Department of Neurology, Shiga University of Medical Science
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- ★ AP-01-5 Novel binding partner of dysferlin is a potential therapeutic target for dysferlinopathy
Hiroya Ono
Department of Neurology, Tohoku University School of Medicine
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- ★ AP-01-6 Creating mice models for sporadic Parkinson's disease based on its genetic risk factors
Masashi Ikuno
Kyoto University

Chair : Norihiro Suzuki

Department of Neurology, Keio University School of Medicine

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- ★ AP-02-1 Development of a novel quantitative assay of p-tau and its application to the blood diagnosis of AD
Harutsugu Tatebe
Department of Neurology, Kyoto Prefectural University of Medicine / Department of Zaitaku (Homecare) Medicine, Kyoto Prefectural University of Medicine
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- ★ AP-02-2 Genetic and Phenotypic Profile of 112 Patients with X-linked Charcot-Marie-Tooth disease type 1
Yusuke Sakiyama
Department of Neurology and Geriatrics, Kagoshima University Graduate School of Medical and Dental Sciences
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- ★ AP-02-3 Anti-glycolipid antibodies and clinical features in recurrent Guillain-Barré syndrome
Naoki Kotsuki
Department of Neurology, Kyorin University
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- ★ AP-02-4 Heterogeneous histopathology in dermatomyositis with normal serum levels of creatine kinase
Kenichiro Taira
Department of Neurology, Graduate School of Medicine, the University of Tokyo
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- ★ AP-02-5 Functional network features of visuoperceptual disturbances in Parkinson's disease
Kazuza Kawabata
Department of Neurology, Nagoya University Graduate School of Medicine / Brain and Mind Research Center, Nagoya University
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- ★ AP-02-6 Mutational analysis of AARS2 in adult-onset leukoencephalopathy lacking CSF1R mutation
Naomi Mezaki
Department of Molecular Genetics, Brain Research Institute, Niigata University / Department of Neurology, Brain Research Institute, Niigata University
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