Pj-091 Japanese Poster Session 091
May 24 (Fri) 16:00 ~ 17:15 Poster Session (Osaka International Convention Center 3F Event Hall)

Cognitive dysfunction (pathophysiology)
Chair: Katsuhiko Takeda
Bunkyo Cognitive Neuroscience Laboratory

Pj-091-1 A case study and bibliographical consideration of open eye coma
Akifumi Yamamoto
Omuta Hospital Department of Neurology

Pj-091-2 A Cross-sectional Study of Self-esteem and Anosognosia in Patients with Mild Memory Disturbances
Toru Sakurai
Department of Neurology, Chiba University Graduate School of Medicine / Medical Center for Dementia, Chiba University Hospital

Pj-091-3 What is Bálint's syndrome?
Katsuhiko Takeda
Bunkyo Cognitive Neuroscience Laboratory

Pj-091-4 Expression mechanism of right unilateral spatial neglect
Junko Ikeyama
Sagamihara National Hospital, Department of Rehabilitation

Pj-091-5 Middle and inferior frontal gyri do not involve much the speech fluency in WAB
Yasuhiro Suzuki
Shizuoka Saiseikai General Hospital

Pj-091-6 Time course data of name fluency test in patients with Alzheimer's disease
Masaki Kondo
Department of Neurology, Kyoto prefectural university of medicine

Pe-045 English Poster Session 045
May 24 (Fri) 16:00 ~ 17:15 Poster Session (Osaka International Convention Center 3F Event Hall)

Cerebrovascular disease (Cerebral Microangiopathy3)
Chair: Shuhei Yamaguchi
Department of Neurology, Shimane University
Commentator: Kenzo Koizumi
Tokyo Dental College, Ichikawa General Hospital, Department of Neurology

Pe-045-1 Biallelic COLGALT1 variants cause cerebral small vessel disease
Satoko Miyatake
Clinical Genetics Department, Yokohama City University Hospital, Japan / Department of Human Genetics, Yokohama City University Graduate School of Medicine, Japan

Pe-045-2 RVCL-associated mutant TREX1 induces cell growth arrest
Shoichiro Ando
Department of Neurology, Brain Research Institute, Niigata University, Japan
Pe-045-3  Perivascular macrophage apolipoprotein E4 promotes neurovascular dysfunction and white matter damage
Yorito Hattori
Feil Family Brain and Mind Research Institute, Weill Cornell Medicine / Department of Neurology, National Cerebral and Cardiovascular Center, Japan

Pe-045-4  Genetic analyses of HTRA1 and CTSA in Japanese patients with cerebral small vessel disease
Hikaru Kamo
Department of Neurology, Juntendo University School of Medicine, Tokyo, Japan

Pe-045-5  Analysis of cerebral small vessel pathology of SHR and SHR-SP rats
Abdullah Md Sheikh
Department of Laboratory Medicine, Shimane University Faculty of Medicine, Japan

Pe-045-6  Analysis of cerebral small vessel changes in AD model mice
Abu Shibly
Department of Laboratory Medicine, Shimane University Faculty of Medicine, Japan

Pe-046  English Poster Session 046

Pe-046-1  Cross-seeding effect of protein aggregates derived from foods on Abeta deposition in mouse brain
Tsuyoshi Hamaguchi
Department of Neurology and Neurobiology of Aging, Kanazawa University Graduate School of Medical Science, Japan

Pe-046-2  The role of microglial TAK1 in the Alzheimer's disease mouse model
Atsuko Katsumoto
Department of Neurology and Stroke Medicine, Yokohama City University Graduate School of Medicine, Japan / Stark Neuroscience Research Institute, Indiana University, USA

Pe-046-3  Autophagy upregulation and tau oligomer
Tadanori Hamano
Second Department of Internal Medicine, Division of Neurology, University of Fukui, Japan / Department of Aging and Dementia (DAD), University of Fukui, Japan

Pe-046-4  Two elderly cases of possible NIID; Clinical features and review of the literature
Yuta Tsuji
Osaka Red Cross Hospital, Japan
Effects of Genistein on cognitive impairment in vascular dementia experimental mice model

Rahul Kumar
Uttarakhand Technical University, India

Pathological analysis of p65 aggregates in granulovacuolar degeneration in diseases with tauopathy

Yuko Yamaguchi
Department of Neurology, Kyoto University Graduate School of Medicine, Japan

Time- and extent- dependent effect of neuronal activation on APP processing

Takanobu Ishiguro
Department of Neurology, Brain Research Institute, Niigata University, Japan

Association CD33 expression on microglia with toxic turn amyloid beta peptide 42 in APP-KI mice

Tomohiro Imamura
Department of Neurology, Neurological Institute, Graduate School of Medical Sciences, Kyushu University, Japan

Reduction of theta oscillation in hippocampus of HCNP precursor protein knockout mice

Yuta Madokoro
Department of Neurology, Nagoya City University, Japan

The acceptance of assistive technologies for dementia patients and families in Taiwan

Howard (tzu-hao) Chao
Cardinal Tien hospital, Taiwan
Clinical and radiological features of adult-onset neuronal intranuclear inclusion disease
Yasuo Harigaya
Department of Neurology, Maebashi Red Cross Hospital, Japan

Neuroophthalmological evaluation of patients with neuronal intranuclear inclusion disease
Akihiko Mitsutake
Department of Neurology, The University of Tokyo Hospital, Japan

Memory clinic in multidisciplinary approaches at a hospital in Thailand
Supamat Amphol
Chiang Mai Neurological Hospital, Thailand

Clinical and psychometric characteristics of preclinical Alzheimer’s disease in the J-ADNI
Ryoko Ihara
Unit for Early and Exploratory Clinical Development, The University of Tokyo Hospital, Japan
Department of Innovative Dementia Prevention, Graduate School of Medicine, The University of Tokyo, Japan

The differences in cognitive domain profile between early- and late-onset Alzheimer-type dementia
Manabu Tsumoto
Department of Neurology, JCHO Tokyo Takanawa Hospital, Japan

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Effects of Withania Somniferais On Mice Brain: A Therapeutic Drug for Parkinson's Disease
Sumit Rajput
Guru gobind singh indraprastha university, India

The a-syn protein levels affect multiple cellular pathways
Yuta Ishiguro
Juntendo University School of Medicine, Department of Neurology, Japan

Mutant DNAJC13 impairs clathrin-mediated endocytosis
Shun Yoshida
Division of Neurology, Department of Neuroscience & Sensory Organs, Tohoku University Graduate School of Medicine, Japan
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<td>Pe-049-4</td>
<td>Cell biological analysis of VPS35 mutation using iPSCs</td>
<td>Keiko Bono</td>
<td>The Jikei University School of Medicine, Department of Neurology, Japan / The Jikei University School of Medicine, Division of Regenerative Medicine, Japan</td>
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<td>Pe-049-5</td>
<td>Investigating the mechanisms of cell-type specific involvement and propagation in MSA</td>
<td>Tomoyuki Ishimoto</td>
<td>Department of Neurology, Kyoto University Graduate School of Medicine, Japan</td>
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<td>Pe-049-6</td>
<td>ChPF family promotes neuroprotection in the presence of Parkin</td>
<td>Yukiko Maki</td>
<td>Department of Clinical Research, Tokushima National Hospital, Japan</td>
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**English Poster Session 050**

**May 24 (Fri) 16:00 ~ 17:15 Poster Session (Osaka International Convention Center 3F Event Hall)**

**Parkinsonism and Related disorders (Walking and Posture3)**

**Chair**: Hideto Miwa  
**Commentator**: Tomoyuki Uchiyama  
Department of Neurology, School of Medicine, International University of Health and Welfare / International University of Health and Welfare Ichikawa Hospital

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<td>Pe-050-1</td>
<td>TRUNK FLEXION ANALYSIS USING A MARKERLESS MOTION CAPTURE SYSTEM IN PARKINSON'S DISEASEPATIENTS</td>
<td>Noriko Kawashima</td>
<td>Kawashima Neurology Clinic, Japan</td>
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<td>Pe-050-2</td>
<td>Striatal dopamine depletion correlates with variability of stride length in Parkinson's disease</td>
<td>Kosei Hirata</td>
<td>Department of Neurology and Neurological Science, Tokyo Medical and Dental University, Japan</td>
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<td>Pe-050-3</td>
<td>White matter lesions correlate with falling of Parkinson's disease patients</td>
<td>Shuro Kogawa</td>
<td>Department of Internal Medicine, Kohka Public Hospital, Japan</td>
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<td>Pe-050-4</td>
<td>Determinants of body mass index in patients with Parkinson's disease: A multicenter study</td>
<td>Keisuke Suzuki</td>
<td>Department of Neurology, Dokkyo Medical University, Japan</td>
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<td>Subthalamic stimulation inhibits bladder contraction by modulating medial prefrontal cortex</td>
<td>Tatsuya Yamamoto</td>
<td>Department of Neurology, Graduate School of Medicine, Chiba University, Japan / Department of Functional Anatomy, Graduate School of Medicine, Chiba University, Japan</td>
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### Pe-051 English Poster Session 051

#### Parkinsonism and Related disorders (cognition1)

**Chair:** Etsuro Mori  
**Commentator:** Wataru Sako  
Department of Behavioral Neurology and Neuropsychiatry, Osaka University  
Department of Clinical Neuroscience, Institute of Biomedical Sciences, Tokushima University Graduate School, Tokushima  

| Pe-051-1 | Pathophysiology of Micrographia in Parkinson's Disease | Shunsuke Kobayashi  
Dept. Neurology, Fukushima Medical University, Japan |
|-----------|--------------------------------------------------------|-----------------------------------------------|
| Pe-051-2  | Neural correlates for different working memory loads in Parkinson's disease | Takaaki Hattori  
Department of Neurology and Neurological Sciences, Tokyo Medical and Dental University, Japan |
| Pe-051-3  | Phantom Bedside Intruder in Parkinson's Disease | Simon Kang Seng Ting  
National Neuroscience Institute Singapore, Singapore |
| Pe-051-4  | Fatigue is associated with the first-onset hallucinations in patients with Parkinson's disease | Masanori Ikeda  
Department of Neurology, Heisei Memorial Hospital, Japan |
| Pe-051-5  | Alternating Functional and Structural Connectivity in Parkinson's Disease Patients with Pareidolias | Yuta Kajiyama  
Osaka University Graduate School of Medicine, Department of Neurology, Japan |

### Pe-052 English Poster Session 052

#### Motor Neuron Disease (Clinical research6)

**Chair:** Toshio Shimizu  
**Commentator:** Hiroo Ichikawa  
Department of Neurology, Tokyo Metropolitan Neurological Hospital  
Department of Internal Medicine, Showa University Fujigaoka Rehabilitation Hospital  

| Pe-052-1 | Study protocol for a phase I/IIa, double-blind, placebo-controlled trial of ropinirole for ALS | Shinichi Takahashi  
Department of Neurology, Keio University School of Medicine, Japan |
**Pe-052-2** Split-Hand Syndrome In ALS: Differences In Dysfunction of FDI and ADM Motoneurons
Zhi-li Wang
Peking Union Medical College Hospital, Chinese Academy of Medical Sciences, Peking Union Medical College, China

**Pe-052-3** Relationship between EMG-detected fasciculation potentials and US-detected fasciculations in ALS
Kota Bokuda
Department of Neurology, Tokyo Metropolitan Neurological Hospital, Japan

**Pe-052-4** Significance of fasciculation potentials in early diagnosis of bulbar-onset ALS
Michi Kawamoto
Department of Neurology, Kobe City Medical Center General Hospital, Japan

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**Pe-053** English Poster Session 053

**Pe-053-1** Prion-like conformational transmission of polyglutamine protein
Daisaku Ozawa
Department of Neurotherapeutics, Osaka University Graduate School of Medicine, Japan

**Pe-053-2** Spt4 knockdown suppressed SCA31-linked expanded UGGAA repeat-induced toxicity in Drosophila
Taro Ishiguro
Department of Neuroscience, Mayo Clinic, USA / Department of Neurology and Neurological Science, Graduate School, Tokyo Medical and Dental University, Japan

**Pe-053-3** Homozygous mutation in dehydrogenase domain of DBP cause slowly progressive spinocerebellar ataxia
Yukiko Matsuda
Dept. Epidemiology, RIRBM, Hiroshima Univ., Japan

**Pe-053-4** Antiparkinsons Activity of Ellagic acid and Hyoscyamus Niger Seeds Rotenone induced Mice Model
Dharmendra K. Khatri
Dr. D.Y. Patil Institute of Pharmaceutical Sciences and Research, India
Pe-054  English Poster Session 054

May 24 (Fri) 16:00 ~ 17:15  Poster Session (Osaka International Convention Center 3F Event Hall)

Neuroimmunology (immune-mediated encephalitis3)

Chair: Takahiro Iizuka
Department of Neurology, Kitasato University School of Medicine

Commentator: Hideyuki Takeuchi
Department of Neurology and Stroke Medicine, Yokohama City University Graduate School of Medicine

Pe-054-1 Clinicopathological study of a patient with calcium channels antibody-associated cerebellar ataxia
Takashi Irioka
Department of Neurology, Yokosuka Kyosai Hospital, Japan

Pe-054-2 Clinical characterization of autoimmune limbic encephalitis: 36 Japanese case series
Yuri Shojima
Department of Neurology, Juntendo University School of Medicine, Japan

Pe-054-3 Differences in clinical features between NMDA vs AMPA type anti-glutamate receptor encephalitis
Kimihiko Kaneko
Department of Neurology, NHO Miyagi Hospital, Japan / Department of Neurology, Tohoku University Hospital, Japan

Pe-054-4 withdrawn

Pe-054-5 Clinical features and long-term outcome of anti-NMDA receptor encephalitis
Hideto Nakajima
Neurology, Nihon University School of Medicine, Japan

Pe-054-6 Persistently positive oligoclonal IgG bands after treatments and poor outcome in NMDAR encephalitis
Satoru Oji
Department of Neurology, Saitama Medical Center, Saitama Medical University, Japan

Pe-054-7 Antibody screening using a tissue-based assay helps an early diagnosis of autoimmune encephalitis
Makoto Hara
Division of Neurology, Department of Medicine, Nihon University School of Medicine, Japan
Pe-055 English Poster Session 055
May 24 (Fri) 16:00 ~ 17:15  Poster Session (Osaka International Convention Center 3F Event Hall)

Neuroimmunology (NMO and Clinical research2)
Chair: Masaaki Niino
Department of Clinical Research, Hokkaido Medical Center
Commentator: Takuya Matsushita
Department of Neurology, Kyushu University

Pe-055-1 Manifestation of Neuromyelitis Optica Spectrum Disorder Than Optic Neuritis and Transverse Myelitis
Natthapon Rattanathamsakul
Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand

Pe-055-2 Characteristics of CSF profile and VEP abnormality in patients of NMOSD with MOG-IgG
Reiko Saika
Department of Neurology, Osaka Red Cross Hospital, Japan

Pe-055-3 Environmental factors for neuromyelitis optica spectrum disorders (NMOSD) in Japanese population
Ayako Sakoda
Department of Neurology, Neurological Institute, Graduate School of Medical Sciences, Kyushu University, Japan

Pe-055-4 Genome-wide association studies for neuromyelitis optica and the clinical phenotypes
Takuya Matsushita
Department of Neurology, Kyushu University, Japan

Pe-055-5 withdrawn

Pe-056 English Poster Session 056
May 24 (Fri) 16:00 ~ 17:15  Poster Session (Osaka International Convention Center 3F Event Hall)

Neuroimmunology (Myashenia Gravis1)
Chair: Tomihiro Imai
Sapporo Medical University School of Health Sciences
Commentator: Henry J. Kaminski
George Washington University

Pe-056-1 Increased IL-21 production by follicular helper T cells in myasthenia gravis
Shinji Ashida
Department of Neurology, Kyoto Prefectural University of Medicine, Japan
| Pe-056-2 | Isolating and investigating rare autoantibody-producing B cells in myasthenia gravis  
Kazushiro Takata  
Yale School of Medicine, USA / JCHO Hoshigaoka medical center, Japan |
| Pe-056-3 | B cell subsets and T follicular helper cells in myasthenia gravis thymus  
Yohei Yamamoto  
Tokushima University Department of Neurology, Japan |
| Pe-056-4 | Correlation between electrophysiological and clinical findings in myasthenia gravis  
Yuta Kojima  
Department of Neurology, Graduate School of Medical Science, Kyoto Prefectural University of Medicine, Kyoto, Japan |
| Pe-056-5 | Disease and pregnancy outcomes in a Japanese cohort of MG, NMO and MS with reproductive histories  
Kaori Yanagawa  
Department of Neurology, Brain Research Institute, Niigata University, Niigata, Japan |
| Pe-056-6 | THE EFFICACY OF SUBCUTANEOUSLY ADMINISTERED IMMUNOGLOBULIN IN MYASTHENIA GRAVIS: A SYSTEMATIC REVIEW  
Karen Joy B. Adiao  
University of the Philippines-Philippine General Hospital, Philippines |

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**Myopathy (immune-mediated necrotizing myopathy and others2)**  
Chair: Shigeaki Suzuki  
Department of Neurology, Keio University School of Medicine  
Commentator: Madoka Mori-yoshimura  
National Center Hospital, National Center of Neurology and Psychiatry |

| Pe-057-1 | Long-term therapeutic outcome of immune-mediated necrotizing myopathy  
Yuka Hayashi  
Department of Neurology, National Center Hospital, National Center of Neurology and Psychiatry, Japan |
| Pe-057-2 | Pathologic features of myositis with anti-RNP antibodies  
Akinori Uruha  
Department of Neurology, Tokyo Metropolitan Neurological Hospital, Japan |
| Pe-057-3 | Anti-Ro52 antibodies frequently co-occur with other myositis autoantibodies  
Yiming Zheng  
Neurology Department, Peking University First Hospital, China |
The role of pericytes for the barrier function of the endomysial endothelium
Yasuteru Sano
Department of Neurology and Clinical Neuroscience, Yamaguchi University Graduate School of Medicine, Japan

Myopathy (inclusion body myositis and others2)
Chair: Ken-ya Murata
Center for educational research and development, Wakayama Medical University
Commentator: Yukio Fujita
Department of Neurology, Gunma University Graduate School of Medicine

The diagnostic value of amyloid PET imaging in inclusion body myositis
Yu-ichi Noto
Department of Neurology, Graduate School of Medical Science, Kyoto Prefectural University of Medicine, Japan

Clinical description of familial inclusion body myositis and molecular genetic analysis
Akatsuki Kubota
Department of Neurology, the University of Tokyo, Japan

Metabolomics analysis on biopsied samples of sporadic inclusion body myositis
Ayuka Murakami
Department of Neurology, Nagoya University Hospital, Nagoya, Japan / National Hospital Organization Suzuka National Hospital, Suzuka, Japan

Development and comparison of two possible mouse models of inclusion body myositis
Satoshi Yamashita
Department of Neurology, Graduate School of Medical Sciences, Kumamoto University, Japan
Pe-059  English Poster Session 059
May 24 (Fri) 16:00 ~ 17:15  Poster Session (Osaka International Convention Center 3F Event Hall)

Peripheral neuropathy (Miscellaneous2)
Chair: Toshiki Fujioka
Toho University Ohashi Medical Center, Department of Neurology
Commentator: Liying Cui
Peking Union Medical College Hospital

Pe-059-1  Bortezomib neuropathy: clinical and electrophysiological features and its predictive factor
Nagaaki Katoh
Department of Medicine (Neurology and Rheumatology), Shinshu University School of Medicine, Japan

Pe-059-2  STUDY ON DIABETIC NEUROPATHY AMONG DIABETIC PATIENTS
Bayarmaa Purevdorj
Mongolian National University of Medical Science, Mongolia

Pe-059-3  p47phox-derived mitochondrial ROS contribute neuropathic pain via microglia activation
Shin Hyo Jung
Department of Medical Science, Chungnam National University School of Medicine, Daejeon, Korea / Department of Anatomy and Cell biology, Brain Research Institute, Chungnam National University School of Medicine, Daejeon, Korea

★ Pe-059-4  Reversal of neuropathic pain by spinal segment-targeted subpial dual gene (GAD65 and VGAT) delivery
Takahiro Tadokoro
Neuroregeneration Laboratory, Department of Anesthesiology, University of California, San Diego, USA

Pe-060  English Poster Session 060
May 24 (Fri) 16:00 ~ 17:15  Poster Session (Osaka International Convention Center 3F Event Hall)

Neuroinfection (Clinical research2)
Chair: Motohiro Yukitake
Kouhoukai Takagi Hospital, Division of Neurology
Commentator: Yasushi Iwashita
Institute for Medical Science of Aging, Aichi Medical University

Pe-060-1  Atypical clinical and laboratory presentation of aseptic meningitis
Akiyuki Hiraga
Department of Neurology, Chiba Rosai Hospital, Chiba, Japan

Pe-060-2  Progressive Multi-focal Leukoencephalopathy presenting as focal seizures in a Filipino AIDS patient
Arnel Y. Conopio
Perpetual Succour Hospital, Cebu, Philippines

★ Nominees for the Best Presentation Award for International Participants
**Pe-060-3**  
**Post-Varicella Zoster radiculomyelopathy presenting with bilateral diaphragmatic paralysis**  
Pannathat Soontrapa  
Siriraj hospital, Mahidol university, Thailand

**Pe-060-4**  
withdrawn

**Pe-060-5**  
**Neurologic dengue presenting as both encephalitis and intracerebral hemorrhage: A case report**  
Christian Wilson R. Turalde  
College of Medicine and Philippine General Hospital, University of the Philippines Manila, Philippines

**Pe-060-6**  
**Varicella-zoster virus encephalitis followed by herpes zoster in hemodialysis patients**  
Yangsu Kim  
Yokosuka Kyosai Hospital, Japan

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**Pe-061**  
**English Poster Session 061**

**Pe-061-1**  
**Five-year progress of neurological sleep clinic in a general hospital setting**  
Naoko Tachibana  
Center for Sleep-related Disorders, Kansai Electric Power Hospital / Division of Sleep Medicine, Kansai Electric Power Medical Research Institute, Japan

**Pe-061-2**  
**CLINICAL EVALUATION OF SLEEP DISORDERS IN PATIENTS WITH PARKINSON'S DISEASE**  
Sabokhat Khakimova  
Tashkent Medical Academy, Uzbekistan

**Pe-061-3**  
**A Randomized Controlled Trial of treatment in Obstructive Sleep Apnea in Mongolia**  
Dashzeveg Shuren  
MD, Mongolia

**Pe-061-4**  
**SLEEP ELECTROENCEPHALOGRAPHIC SPECTRAL POWER IN ALCOHOL-DEPENDENT PATIENTS**  
Madhu Nayak  
NSCB Medical College, Jabalpur, India
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**Pe-062 English Poster Session 062**

**May 24 (Fri) 16:00 ~ 17:15 Poster Session (Osaka International Convention Center 3F Event Hall)**

**Clinical Neurophysiology (Clinical research4)**

**Chair:** Masanari Kunimoto  
Kunimoto Life Support Clinic

**Commentator:** Yasuomi Ouchi  
Hamamatsu University Sch Med, Dept of Biofunctional Imaging

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