

First congress of Asian Society of Neuropathology

Free oral and poster presentation

No.	Speaker	Affiliation	Titlyle
O-3-B1	Qi Xiao-kun2	China Dept. of Neurology, Naval General Hosp.	Clinical features, neuroimaging findings and pathological characteristics of 18 patients with tumor-like inflammatory demyelinating diseases.
O-3-B2	Kenichi Oshima	USA Dept. of Neuroscience, Mayo Clinic	Perivascular neuritic dystrophy associated with cerebral amyloid angiopathy
O-3-B3	Zhang Hai-Xin	Japan Dept. of Neuropathology, Inst. of Brain Sci., Hiroasaki Univ. Graduate School of Med.	TDP-43-immunoreactive neuronal and glial inclusions in the neostriatum in amyotrophic lateral sclerosis with and without dementia
O-3-B4	Piao Yue-Shan	China Dept. of Pathology, Xuanwu Hosp., Capital Med. Univ.	Neuropathological features of intractable epilepsy: experience with 275 cases
O-3-B5	Pawel P	Poland Dept. of Molecular Pathology and Neuropathology, Med. Univ. of Lodz	Tubulovesicular structures are a consistent (and unexplained) finding in the brains of humans and animals with prion diseases
O-3-B6	Ping Yi-fang	China Inst. of Pathology, Southwest Hos., Third Military Med. Univ.	Potential significance of glioma stem cells in angiogenesis and immunopharmacological therapeutics: hypothesis and evidences
O-3-B7	Lu Jianrong	China State Key Laboratory of Cancer Biology, Dept. of Pathology, Xijing Hosp.	ATRA-inhibited proliferation in glioma cells is associated with subcellular redistribution of $\beta$ -catenin via up-regulation of Axin
O-3-B8	Kyung Hwa Lee	Korea Dep. of Pathology, Seonam Univ. College of Med.	Comparison of Nogo-A expression in oligodendroglial tumors and astrocytic tumors
O-3-B9	Qiu-ping	China Dept. of Pathology, PLA General Hosp.	Pathomorphological Characterization of Central neurocytoma
O-3-B10	Sugita Yasuo	Japan Dept. of Patholgy, Kurume Univ. School of Med.	Primary central nervous system lymphomas in an immunocompetent host associated with Epstein-Barr virus:The clinicopathological features of 5 cases
O-3-B11	Suh Yeon-Lim	Korea Dep. of Pathology, Samsung Medical Center, Sungkyunkwan University School of Medicine	Atypical Teratoid/rhabdoid Tumors: Clinicopathologic review of 10 cases.
O-3-B12	Hori	Japan Res. Inst. for Longevity Med.	Neuropathological contribution to the clinical diagnosis of shaken baby syndrome (child abuse)
O-3-B13	Hyung-Seok Kim	Korea Dep. of Forensic Med., Chonnam National Univ. Medical School	The role of the hypoxia-inducible factor 1 (HIF-1 $\alpha$ ) and VEGF for the activation of endogenous neural stem cells in a photothrombotic rat stroke model
O-3-B14	Li Ying	China Dept. of Neurology, Beijing Military General Hosp.	The effect of human cord blood mesenchymal cells transplant in rat model of vascular dementia
O-3-B15	Luan Xing-hua	China Dept. of Neurology, First hosp. of Peking Univ.	Pathological features in the childhood chronic inflammatory demyelinating polyneuropathy
P-3-D1	Beata Sikorska	Poland Dept. of Molecular Pathology and Neuropathology, Chair of Oncology, Med. Univ.	Ultrastructural study of florid plaques in variant Creutzfeldt-Jakob disease: a comparison with kuru plaques in sporadic Creutzfeldt-Jakob and multicentric plaques of Gerstmann-Sträussler-Scheinker disease
P-3-D2	Ong KC	Malaysia Dept. of Pathology, Faculty of Medicine, Univ. of Malaya	Inflammation in Enterovirus 71 encephalomyelitis is associated with apoptosis and axonal damage
P-3-D3	Matsusaka K	Japan Dept. of Pathology, Toranomon Hosp.	Human herpesvirus-6 encephalitis after reduced-intensity cord blood transplantation: an autopsy study.
P-3-D4	Zhang Wei	China Dept. of Neurology, First hosp. of Peking Univ.	A case of cortical basal degeneration combined with Alzheimer like changes
P-3-D5	Qi Xiao-kun	China Dept. of Neurology, Naval General Hosp.	The studies on diagnostic value of anti-mitochondrial antibody for MELAS-type mitochondrial encephalomyopathy
P-3-E6	Lin Chen	China Dept. of Neurology, Peking Union Med. College Hosp.	Clinical and pathological findings of dystrophinopathy
P-3-E7	Luan Xing-hua2	China Dept. of Neurology, First hosp. of Peking Univ.	SCN4A gene mutation leading to autosomal dominant tubular aggregate myopathy
P-3-E8	Mimuro M	Japan Dep. of Neuropathol, Inst. for Med. Sci. of Aging, Aichi Med. Univ.	An autopsy case of Tuberous sclerosis
P-3-E9	Kihwa Yang	Korea Res. Inst. for Healthcare Policy, Korean Med. Association.	Inflammatory mediate neurotoxicity of Tributyltin chloride in dopaminergic neurons of Sprague-Dawley Rats.
P-3-E10	Motoshige Kudo	Japan Dept. of Pathology Tokyo Med. Univ.	The cause of multiple sclerosis and certain neurodegenerative disorders is high energy electromagnetic fields (EMF) like geomagnetic storms. A hypothesis.
P-3-D11	Sanghui Park	Korea Dep. of Pathology, Gachon Univ. of Med. and Science, Gil Med. Center	Gliomatosis Cerebri: Is Mass Formation the Important Prognostic Factor?
P-3-D12	Li Cunjiang	China Dept. of Neurology, Capital Univ. of Med. Sci. XuanWu Hosp.	Intracranial Astrocytomas with Spinal Canal Metastasis
P-3-D13	Li Chen	China Dept. of Pathology, Xuanwu Hosp., Capital Med. Univ.	Angiocentric Glioma: Repoprt of clinico-pathologic findings in a Chinese case
P-3-D14	Wang Fulin	China Dept. of Pathology, PLA General Hosp.	Anti-Human Olig2 Antibody as a Useful Immunohistochemical Marker in differential Diagnosis of Primary Clear Cells CNS Neoplasms
P-3-D15	Han Huixia	China Dept. of Pathology, Southern Med. Univ.	Ependymoma with lipomatous differentiation:A case report of a 12-year-old boy and a literature review
P-3-D16	Na Rae Kim	Korea Dep. of Pathology, Gachon Univ. of Med. and Science, Gil Med. Center	Allelic loss on chromosome 1p32, 9p21, 13q14, 16q22, 17p, and 22q12 in meningiomas associated with meningioangiomatosis & pure meningioangiomatosis
P-3-D17	Sun Yanni	China Dept. of pathology, Xuanwu Hosp., Capital Med. Univ.	Primary central nervous system lymphoma that imaging picture resemble demelinating
P-3-D18	Guan Hong-zhi	China Dept. of neurology, Peking Union Med. College Hosp., Chinese Academy of Med. Sci.	Diagnosis of leptomenigeal lymphoma by cytology , immunocytochemistry and flow cytometric analysis of cerebrospinal fluid.
P-3-D19	Fu Yongjuan	Japan Dep. of Pathology, Brain Research Institute, University of Niigata	Neurocutaneous melanosis associated with mesial temporal lobe epilepsy: histopathological features of the resected hamartomatous lesion
P-3-D20	Luo Likang	China Quzhou People s hosp.	One Case of Congenital Neurocutaneous Melanosis
P-3-D21	Lu Jianrong2	China State Key Laboratory of Cancer Biology, Dept. of Pathology, Xijing Hosp.	ATRA increases the expression of p53 via up-regulating Axin and induces G1/S arrest and apoptosis in glioma C6 cells
P-3-D22	Suh Yeon-Lim2	Korea Neuropathology Study Group of the Korean Society of Pathologists.	Tumors of the central nervous system in Korea: a multicenter study of 3221 cases.
P-3-D23	Lee Min-Cheol	Korea Dep. of Pathology, Chonnam National Univ. Med. School	Histopathology and Stem Cell Dynamicsin a Photothrombotic Model of Stroke
P-3-E24	Jiang Xinmei	China Dept. of Neurology, The First Hospital, Jilin Univ.	An Autopsy Case with Onset of Deafness and Unsteady gait
P-3-E25	Wang Luning	China Dept. of Geriatric Neurology, Chinese PLA General Hosp.	Progressive dementia with recurrent lobar hemorrhage: a case report.
P-3-E26	Zhang Wei	China Dept. of Neurology, First hosp. of Peking Univ.	MELAS with multiple mini-infarcts
P-3-E27	Yoshida Mari	Japan Dep. of Neuropathol, Inst. for Med. Sci. of Aging, Aichi Med. Univ.	Neuropathological diversity of corticobasal degeneration (CBD) in 20 autopsied cases

P-3-E28 Liu Ying	China	Dept. of pathology, Shanghai Med. College, Fudan Univ.	The Intranuclear Inclusion Positive Cell Types in Adult-onset Intranuclear Inclusion Body disease
P-3-E29 Zhang Yu	China	Dept. of Neurology in First Affiliated Hosp. of Jilin Univ.	Discussion in comorbidity of Vascular dementia(VD) and Alzheimer s disease(AD)
P-3-E30 Tan Chun-Feng	Japan	Dept. of Pathology, Brain Research Inst., Univ. of Niigata	Pathological TDP-43 in a case of primary lateral sclerosis
P-3-E31 Saito Yuko	Japan	Dept. of Neuropathology, Tokyo Metropolitan Inst. of Gerontology	An autopsy case of pure dementia with grains, clinically presenting with pure amnesia
P-3-E32 Hao Zhuofang	China	Dept. of Pathology, 2nd Affiliated Hospital, Guangzhou Medical College	Late-infantile Neuronal Ceroid Lipofuscinosis with Mild Cortical Dysplasia A case report
P-3-E33 Yao Sheng	China	Dept. of Neurology, Navy General Hosp.	The clinic and pathological characteristics of a patient in Glycogen Storage Disease

**symposium : Neuropathology of infectious diseases in Asian countries**

S-1-B1 Wang Yin	China	Dept. of Neuropathology, Huashan Hosp. of Fudan Univ.	Rabies with long incubation period exhibiting acute encephalopathy
S-1-B2 Funada T	Japan	Tokyo Metropolitan Cancer and Infectious diseases Center Komagome Hosp.	HIV associated neuropathology
S-1-B3 Lee Min-Cheol	Korea	Dep. of Pathology, Chonnam National Univ. Med. School	Infectious Diseases of the Central Nervous System in Korea:CNUMS experiences
S-1-B4 K Thong Wong	Malaysia	Dept. of Pathology, Faculty of Medicine, Univ. of Malaya	Pathology of Enterovirus 71 encephalomyelitis in humans and a murine model

**symposium : Recent advance c**

S-2-B1 Ng H-K	China	Dep. of Anatomical and Cellular pathology Prince of Wales HospitalThe Chinese Univ. of	Molecular diagnostics of brain tumours - a review of current status
S-2-B2 Sarkar C	India	Dept. of Pathology, All India Inst. of Med.Sci.	1p and 19q deletions in astrocytic and oligodendroglial tumors
S-2-B3 Bomi Kim	Korea	Dept. of Pathology, Seoul National Univ. Hosp., College of Med.	Clinicopathologic and Molecular Study of Glioblastomas with 1p and/or 19q loss
S-2-B4 Komori T	Japan	Dept. of Clinical Neuropathology, Tokyo Metropolitan Inst. for Neuroscience	Immunohistochemical and morphometric studies on dysembryoplastic neuroepithelial tumor