

III. 研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
佐藤克也	【プリオン病】 プリオン病の感染予防	脳神経内科 編集委員会	脳神経内科	科学評論社	東京	2022	P445-449
三條伸夫	真菌性髄膜炎	福井 次矢 / 高木 誠 / 小室 一成	今日の治療指針 2023 年版	医学書院	東京	2023	936-937
山田正仁	プリオン病	鈴木宏	脳神経内科学学レビュー	総合医学社	東京	2022	335-340
雪竹基弘	進行性多巣性白質脳症 (PML).	鈴木宏	脳神経内科学レビュー2022-'23.	総合医学社	東京	2022	341-346
濱口毅, 山田正仁	プリオン病	山田正仁	脳神経系の感染症 - 診断と治療の最前線	医歯薬出版	東京	2022	134-139

雑 誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Akiko Amano, Nobuo Sanjo, Wataru Araki, Yasutaka Anraku, Makoto Nakakido, Etsuro Matsubara, Takami Tomiyama, Tetsuya Nagata, Kouhei Tsumoto, Kazunori Kataoka, Takanori Yokota	Peripheral administration of nanomicelle-encapsulated anti-A β oligomer fragment antibody reduces various toxic A β species in the brain	Journal of Nanobiotechnology	21	36	2023
Edahiro T, Fukushima N, Otani T, Nakamori M, Nakamichi K, Chishaki R, Fujino K, Mino T, Yoshida T, Sugihara S, Nishizawa M, Ichinohe T.	Progressive multifocal leukoencephalopathy in relapsed Ph ⁺ acute lymphoblastic leukemia after cord blood transplantation and blinatumomab treatment: A case report and literature review.	Acta Haematol	145(6)	655-661	2022
Funatsu A, Nakamichi K, Araki M, Fukumoto T, Mine H.	Progressive multifocal leukoencephalopathy in a patient with multifocal neurological manifestations caused by solitary brainstem involvement.	Intern Med	62(5)	787-792	2022
Hama Y, Saitoh Y, Imabayashi E, Morimoto Y, Tsukamoto T, Sato K, Kitamoto T, Mizusawa H, Matsuda H, Takahashi Y	18 F-THK5351 positron emission tomography imaging for Gerstmann-Sträussler-Scheinker disease.	J Neurol Sci.	441	120379	2022
Hamada S, Takahashi-Iwata I, Satoh K, Kitamoto T, Mizusawa H, Moriwaka F, Yabe I.	Genetic Creutzfeldt–Jakob disease with 5-octapeptide repeats presented as frontotemporal dementia	Hum Genome Var	10(1)	10	2023
Hamada Y, Deguchi K, Tachi K, Kita M, Nonaka W, Takata T, Kobara H, Touge T, Satoh K, Masaki T	Significance of Cortical Ribboning as a Biomarker in the Prodromal Phase of Sporadic Creutzfeldt-Jakob Disease.	Intern Med.	61(17)	2667-2670	2022
Hamaguchi T, Ono K, Yamada M.	Transmission of cerebral b-amyloidosis among individuals.	Neurochem Res	47	2469-2477	2022
Hikishima S, Sakai K, Akagi A, Yamaguchi H, Shibata S,	Deterioration after liver transplantation and	Intern Med	61	2347-2351	2022

Hayashi K, Nakano H, Kanemoto M, Usui Y, Taniguchi Y, Komatsu J, Nakamura-Shindo K, Nozaki I, Hamguchi T, Ono K, Iwasa K, Yamada M.	transthyretin stabilizer administration in a patient with ATTRv amyloidosis with a Leu58Arg (p.Leu78Arg) TTR variant.				
Hiroaki Yokote, Yusei Miyazaki, Shuta Toru, Yoichiro Nishida, Takaaki Hattori, Masaaki Niino, Nobuo Sanjo, Takanori Yokota	High-efficacy therapy reduces subcortical grey matter volume loss in Japanese patients with relapse-onset multiple sclerosis: a 2-year cohort study	Multiple Sclerosis and Related Disorders	67	104077	2022
Hiroshi Matsuda, Kyoji Okita, Yumiko Motoi, Toshiki Mizuno, Manabu Ikeda, Nobuo Sanjo, Koji Murakami, Taiki Kambe, Toshiki Takayama, Kei Yamada, Takashi Suehiro, Keiko Matsunaga, Takanori Yokota, Ukihide Tateishi, Yoko Shigemoto, Yukio Kimura, Emiko Chiba, Hisateru Tachimori, Yuichi Kimura, Noriko Sato	Clinical impact of amyloid PET using 18F-florbetapir in patients with cognitive impairment and suspected Alzheimer's disease: a multicenter study	Annals of Nuclear Medicine	36	1039-1049	2022
Ishibashi K, Miura Y	Share Distribution Pattern of the Monoamine Oxidase B Ligand, 18F-THK5351, in the Healthy Brain	Clin Nucl Med	47 (7)	489-495	2022
Kai H, Teruya K, Takeuchi A, Nakamura Y, Mizusawa H, Yamada M, Kitamoto T.	Preventive or promotive effects of PRNP polymorphic heterozygosity on the onset of prion disease.	Heliyon.	9(3)	e13974	2023
Kana Tamaki, Yoichiro Nishida, Nobuo Sanjo, Takanori Yokota	A patient with generalized myasthenia gravis facing an impending crisis triggered by early fast-acting treatment	Clinical and Experimental Neuroimmunology	13	99-101	2022
Kobayashi A, Hirata T, Shimazaki T, Munesue Y, Aoshima K, Kimura T, Nio-Kobayashi J, Hasebe R, Takeuchi A, Matsuura Y, Kusumi S, Koga D, Iwasaki	A point mutation in GPI-attachment signal peptide accelerates the development of prion disease.	Acta Neuropathol.		Online ahead of print	2023

Y, Kinoshita T, Mohri S, Kitamoto T.					
Kosami K, Ae R, Hamaguchi T, Sanjo N, Tsukamoto T, Kitamoto T, Yamada M, Mizusawa H, Nakamura Y.	Methionine homozygosity for PRNP polymorphism and susceptibility to human prion diseases.	J Neurol Neurosurg Psychiatry.	93(7)	779-784	2022
Kume Y, Hashimoto K, Iida K, Maeda H, Miyazaki K, Ono T, Chishiki M, Suzuki Y, Go H, Suyama K, Hosoya M.	Diagnostic reference value of antibody levels measured using enzyme immunoassay for subacute sclerosing panencephalitis.	Microbiol Immunol.	66	418-425	2022
Masaaki Niino, Shoko Fukumoto, Tatsusada Okuno, Nobuo Sanjo, Hikoaki Fukaura, Masahiro Mori, Takashi Ohashi, Hideyuki Takeuchi, Yuko Shimizu, Juichi Fujimori, Izumi Kawachi, Jun-ichi Kira, Eri Takahashi, Yusei Miyazaki, Nobuhiro Mifune	Health related quality of life in Japanese patients with multiple sclerosis	Journal of Neurology	270	1011-1018	2022
Matsubayashi T, Akaza M, Hayashi Y, Hamaguchi T, Satoh K, Kosami K, Ae R, Kitamoto T, Yamada M, Shimohata T, Yokota T, Sanjo N.	Specific electroencephalogram features in the very early phases of sporadic Creutzfeldt-Jakob disease.	J Neurol Sci.	437	120265	2022
Matsuo K, Goto D, Hasegawa M, Ogita K, Koyama T, Akagi A, Kitamoto T, Yoshida M, Iwasaki Y.	An autopsy case of MV2K-type sporadic Creutzfeldt-Jakob disease presenting with characteristic clinical, radiological, and neuropathological findings.	Neuropathology.	42(3)	245-253	2022
Muroga Y, Sugiyama A, Mukai H, Hashiba J, Yokota H, Satoh K, Kitamoto T, Wang J, Ito S, Kuwabara S.	Cerebral cortex swelling in V180I genetic Creutzfeldt-Jakob disease: comparative imaging study between sporadic and V180I genetic Creutzfeldt-Jakob disease in	Prion	17(1)	105-110	2023

	the early stage				
Nagahori T, Shiraishi W, Nishikawa M, Matsuyoshi A, Ogura T, Yamada Y, Takahashi K, Suzuki T, Nakamichi K, Hashimoto T, Hatano T.	A human T-lymphotropic virus-1 carrier who developed progressive multifocal leukoencephalopathy following immunotherapy for sarcoidosis: a case report.	BMC Neurol	23(1)	52 (online)	2022
Nakagaki T, Kaneko M, Satoh K, Murai K, Saiki K, Matsumoto G, Ogami-Takamura K, Ikematsu K, Akagi A, Iwasaki Y, surumoto T, Nishida N	Detection of Prions in a Cadaver for Anatomical Practice.	N Engl J Med.	386(23)	2245-2246	2022
Nakaie M, Katayama F, Nakagaki T, Yoshida S, Kawasaki M, Nishi K, Ogawa K, Toriba A, Nishida N, Nakayama M, Fuchigami T.	Synthesis and Biological Evaluation of Novel 2-(Benzofuran-2-yl)-chromone Derivatives for In Vivo Imaging of Prion Deposits in the Brain.	ACS Infectious Diseases.	9;8(9)	1869-1882.	2022
Nakano H, Hamaguchi T, Ikeda T, Watanabe. Nakayama T, Ono K, Yamada M	Inactivation of seeding activity of amyloid β -protein aggregates in vitro.	J Neurochem	160	499-516	2022
Negishi N, Ikeguchi R, So H, Kobayashi M, Nitta M, Masui K, Nakamichi K, Takahashi K, Ishida H, Kawamata T, Shibata N, Shimizu Y, Kitagawa K.	Successful treatment of progressive multifocal leukoencephalopathy that developed 21 years after renal transplantation: A case report.	Neuroimmunol Rep	2	100113	2022
Noguchi-Shinohara M, Hamaguchi T, Sakai K, Komatsu J, Iwasa K, Horimoto M, Nakamura H, Yamada M, Ono K.	Effects of melissa officinalis extract containing rosmarinic acid on cognition in older adults without dementia: a randomized controlled trial.	J Alzheimers Dis	91	805-814	2023
Sakashita Y, Nozaki I, Hamaguchi T, Kimura A, Shimohata T, Ono K.	A case of autoimmune glial fibrillary acidic protein astrocytopathy presenting with magnetic resonance imaging mimics of multiple sclerosis.	Clin Neurol Neurosurg	online ahead of print	online ahead of print	2022
Satoh K	CSF biomarkers for prion diseases.	Neurochem Int.	155	105306	2022

Seko K, Uchida Y, Kanamori T, Sakurai K, Usami T, Kuno T, Takada K, Nakamichi K, Matsukawa N.	Progressive multifocal leukoencephalopathy in multiple myeloma associated with daratumumab, lenalidomide and dexamethasone.	Neurol Clin Neurosci	10(3)	163-166	2022
Shima A, Sakai K, Yamashita F, Hamaguchi T, Kitamoto T, Sasaki M, Yamada M, Ono K.	Vacuoles related to tissue neuron-astrocyte ratio and infiltration of macrophages/monocytes contribute to hyperintense brain signals on diffusion-weighted magnetic resonance imaging in sporadic Creutzfeldt-Jakob disease.	J Neurol Sci	online ahead of print	online ahead of print	2023
Shima A, Sakai K, Yamashita F, Hamaguchi T, Kitamoto T, Sasaki M, Yamada M, Ono K.	Vacuoles related to tissue neuron-astrocyte ratio and infiltration of macrophages/monocytes contribute to hyperintense brain signals on diffusion-weighted magnetic resonance imaging in sporadic Creutzfeldt-Jakob disease.	J Neurol Sci.	47	120612	2023
Sugimoto T, Neshige S, Aoki S, Ochi K, Ishikawa R, Nonaka M, Nakamori M, Nezu T, Nakamichi K, Yamazaki Y, Maruyama H.	A case of natalizumab-associated progressive multifocal leukoencephalopathy followed by immune reconstitution inflammatory syndrome with difficulty in the timing of immunotherapy.	Clin Exp Neuroimmunol	1	1-6	2022
Suzuki Y, Sugiyama A, Muto M, Satoh K, Kitamoto T, Kuwabara S	Early Diagnosis of V180I Genetic Creutzfeldt-Jakob Disease at the Preserved Cognitive Function Stage.	Cureus.	14(3)	e23374	2022
Taiki Matsubayashi, Nobuo Sanjo	Review of Clinical and Pathophysiological Features of Genetic Creutzfeldt–Jakob Disease Caused by a Val-to-Ile Mutation at Codon 180 in the Prion Protein Gene	International Journal of Molecular Science	23	15172	2022

Toshitaka Yoshii, Takashi Hirai, Satoru Egawa, Motonori Hashimoto, Yu Matsukura, Hiroyuki Inose, Nobuo Sanjo, Takanori Yokota, Atsushi Okawa	Dural dissection with ventral spinal fluid filled collection in superficial siderosis: Insights to the pathology from anterior-approached surgical cases	Frontiers in Neurology	13	919280	2022
Yasuda M, Sugiyama A, Hokkoku H, Suichi T, Ito K, Satoh K, Kitamoto T, Kuwabara S	Propagation of Diffusion-Weighted MRI Abnormalities in the Preclinical Stage of Sporadic Creutzfeldt-Jakob Disease.	Neurology	99(16)	699-702	2022
岩崎 靖	プリオン病の病理	脳神経内科	97	432-444	2022
岩崎 靖	Creutzfeldt-Jakob disease (Brownell-Oppenheimer variant)	脳神経内科	98	54-62	2023
岩瀬 遼、三條 伸夫	脳表へモジデリン沈着症：早期診断・早期治療の重要性	日本脳ドック会報	15	16-20	2023
黒岩義之, 平井利明, 藤野公裕, 山崎敏正, 水澤英洋	プリオン病の脳波. 特集 I プリオン病.	脳神経内科	97(4)	1-10	2022
小野 大介、三條 伸夫	脳炎と脳症	Brain and Nerve	74	845-851	2022
松林 泰毅、三條 伸夫.	プリオン病の病態と診断 overview	脳神経内科	97	409-417	2022
雪竹基弘	進行性多巣性白質脳症の現状. 特集 ウイルス性脳炎・脳症 2022.	BRAIN and NERVE	74	1179-1187	2022
浜口 毅, 山田正仁	獲得性脳アミロイドアンギオパチー (acquired CAA)	日本脳ドック学会報	13	19-27	2022
澤山 靖ら (雪竹基弘: 12 番目/14 名)	菌状息肉症に合併した進行性多巣性白質脳症.	臨床血液	63	206-210	2022