Mari Yoshida

List of Publications by Year
in descending order

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157 papers	7,551 citations	109264 35 h-index	60583 81 g-index
178 all docs	178 docs citations	178 times ranked	8256 citing authors

#	Article	IF	Citations
1	TDP-43 is a component of ubiquitin-positive tau-negative inclusions in frontotemporal lobar degeneration and amyotrophic lateral sclerosis. Biochemical and Biophysical Research Communications, 2006, 351, 602-611.	1.0	2,248
2	Structures of Î±-synuclein filaments from multiple system atrophy. Nature, 2020, 585, 464-469.	13.7	446
3	Structure-based classification of tauopathies. Nature, 2021, 598, 359-363.	13.7	409
4	Long-read sequencing identifies GGC repeat expansions in NOTCH2NLC associated with neuronal intranuclear inclusion disease. Nature Genetics, 2019, 51, 1215-1221.	9.4	328
5	Clinicopathological features of adult-onset neuronal intranuclear inclusion disease. Brain, 2016, 139, 3170-3186.	3.7	268
6	Exosome secretion is a key pathway for clearance of pathological TDP-43. Brain, 2016, 139, 3187-3201.	3.7	262
7	Myelin oligodendrocyte glycoprotein antibody-associated disease: an immunopathological study. Brain, 2020, 143, 1431-1446.	3.7	173
8	Biochemical classification of tauopathies by immunoblot, protein sequence and mass spectrometric analyses of sarkosyl-insoluble and trypsin-resistant tau. Acta Neuropathologica, 2016, 131, 267-280.	3.9	167
9	Multiple system atrophy: Î±â€synuclein and neuronal degeneration. Neuropathology, 2007, 27, 484-493.	0.7	158
10	Distinct binding of PET ligands PBB3 and AV-1451 to tau fibril strains in neurodegenerative tauopathies. Brain, 2017, 140, aww339.	3.7	153
11	A nationwide survey of hypertrophic pachymeningitis in Japan. Journal of Neurology, Neurosurgery and Psychiatry, 2014, 85, 732-739.	0.9	131
12	Structure of pathological TDP-43 filaments from ALS with FTLD. Nature, 2022, 601, 139-143.	13.7	129
13	Mass spectrometric analysis of accumulated TDP-43 in amyotrophic lateral sclerosis brains. Scientific Reports, 2016, 6, 23281.	1.6	118
14	Seeded assembly inÂvitro does not replicate the structures of Î±â€synuclein filaments from multiple system atrophy. FEBS Open Bio, 2021, 11, 999-1013.	1.0	95
15	Cellular tau pathology and immunohistochemical study of tau isoforms in sporadic tauopathies. Neuropathology, 2006, 26, 457-470.	0.7	93
16	Age-dependent formation of TMEM106B amyloid filaments in human brains. Nature, 2022, 605, 310-314.	13.7	88
17	Amyotrophic lateral sclerosis with dementia: The clinicopathological spectrum. Neuropathology, 2004, 24, 87-102.	0.7	87
18	Altered Tau Isoform Ratio Caused by Loss of FUS and SFPQ Function Leads to FTLD-like Phenotypes. Cell Reports, 2017, 18, 1118-1131.	2.9	83

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19	Peripherally derived FGF21 promotes remyelination in the central nervous system. Journal of Clinical Investigation, 2017, 127, 3496-3509.	3.9	77
20	Involvement of the Precuneus/Posterior Cingulate Cortex Is Significant for the Development of Alzheimerâ€™s Disease: A PET (THK5351, PiB) and Resting fMRI Study. Frontiers in Aging Neuroscience, 2018, 10, 304.	1.7	72
21	Astrocytic inclusions in progressive supranuclear palsy and corticobasal degeneration. Neuropathology, 2014, 34, 555-570.	0.7	66
22	The pathological features of MOG antibody-positive cerebral cortical encephalitis as a new spectrum associated with MOG antibodies: A case report. Journal of the Neurological Sciences, 2018, 392, 113-115.	0.3	60
23	Age-related morphologic changes of the central canal of the human spinal cord. Acta Neuropathologica, 1999, 97, 253-259.	3.9	59
24	Significant association of cadaveric dura mater grafting with subpial Aî² deposition and meningeal amyloid angiopathy. Acta Neuropathologica, 2016, 132, 313-315.	3.9	59
25	Quantitative correlation between cardiac MIBG uptake and remaining axons in the cardiac sympathetic nerve in Lewy body disease. Journal of Neurology, Neurosurgery and Psychiatry, 2015, 86, 939-944.	0.9	56
26	Prion-Like Seeding of Misfolded Î±-Synuclein in the Brains of Dementia with Lewy Body Patients in RT-QUIC. Molecular Neurobiology, 2018, 55, 3916-3930.	1.9	55
27	Differential motor neuron involvement in progressive muscular atrophy: a comparative study with amyotrophic lateral sclerosis. BMJ Open, 2014, 4, e005213.	0.8	52
28	HTRA1-Related Cerebral Small Vessel Disease: A Review of the Literature. Frontiers in Neurology, 2020, 11, 545.	1.1	52
29	Clinicopathologic characteristics of sporadic Japanese Creutzfeldtâ€“Jakob disease classified according to prion protein gene polymorphism and prion protein type. Acta Neuropathologica, 2006, 112, 561-571.	3.9	51
30	Comparison of Common and Disease-Specific Post-translational Modifications of Pathological Tau Associated With a Wide Range of Tauopathies. Frontiers in Neuroscience, 2020, 14, 581936.	1.4	47
31	Neuropathologic characteristics of brainstem lesions in sporadic Creutzfeldt-Jakob disease. Acta Neuropathologica, 2005, 109, 557-566.	3.9	46
32	Differential somatic CAG repeat instability in variable brain cell lineage in dentatorubral pallidoluysian atrophy (DRPLA): a laser-captured microdissection (LCM)-based analysis. Human Genetics, 2000, 107, 452-457.	1.8	41
33	Argyrophilic grain disease presenting with frontotemporal dementia: A neuropsychological and pathological study of an autopsied case with presenile onset. Neuropathology, 2005, 25, 165-170.	0.7	41
34	Amyotrophic lateral sclerosis and parkinsonismâ€dementia complex of the <scp>H</scp>ohara focus of the <scp>K</scp>ii <scp>P</scp>eninsula: <scp>A</scp> multiple proteinopathy?. Neuropathology, 2018, 38, 98-107.	0.7	41
35	High expression of Î±-synuclein in damaged mitochondria with PLA2G6 dysfunction. Acta Neuropathologica Communications, 2016, 4, 27.	2.4	40
36	Allergic Inflammation Leads to Neuropathic Pain via Glial Cell Activation. Journal of Neuroscience, 2016, 36, 11929-11945.	1.7	40

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37	Deciphering the pathogenesis of sporadic Creutzfeldt-Jakob disease with codon 129 M/V and type 2 abnormal prion protein. Acta Neuropathologica Communications, 2013, 1, 74.	2.4	36
38	Adult onset leukoencephalopathy with axonal spheroids and pigmented glia (ALSP) and <scp>N</scp>asuâ€“<scp>H</scp>akola disease: lesion staging and dynamic changes of axons and microglial subsets. Brain Pathology, 2017, 27, 748-769.	2.1	36
39	Lower Motor Neuron Involvement in TAR DNA-Binding Protein of 43 kDaâ€“Related Frontotemporal Lobar Degeneration and Amyotrophic Lateral Sclerosis. JAMA Neurology, 2014, 71, 172.	4.5	33
40	TDP-43 regulates early-phase insulin secretion via CaV1.2-mediated exocytosis in islets. Journal of Clinical Investigation, 2019, 129, 3578-3593.	3.9	32
41	Brainstem-type Lewy body disease presenting with progressive autonomic failure and lethargy. Clinical Autonomic Research, 2000, 10, 139-143.	1.4	29
42	Clinical diagnosis of Creutzfeldtâ€“Jakob disease: Accuracy based on analysis of autopsy-confirmed cases. Journal of the Neurological Sciences, 2009, 277, 119-123.	0.3	29
43	Clinical and Imaging Features of Multiple System Atrophy: Challenges for an Early and Clinically Definitive Diagnosis. Journal of Movement Disorders, 2018, 11, 107-120.	0.7	28
44	Relation between clinical findings and progression of cerebral cortical pathology in MM1-type sporadic Creutzfeldtâ€“Jakob disease: Proposed staging of cerebral cortical pathology. Journal of the Neurological Sciences, 2014, 341, 97-104.	0.3	26
45	Novel anti-suprabasin antibodies may contribute to the pathogenesis of neuropsychiatric systemic lupus erythematosus. Clinical Immunology, 2018, 193, 123-130.	1.4	23
46	Aberrant interaction between FUS and SFPQ in neurons in a wide range of FTLDÂspectrum diseases. Brain, 2020, 143, 2398-2405.	3.7	23
47	Ultrastructural and biochemical classification of pathogenic tau, Î±-synuclein and TDP-43. Acta Neuropathologica, 2022, 143, 613-640.	3.9	22
48	Neuropathologic characteristics of spinal cord lesions in sporadic Creutzfeldt-Jakob disease. Acta Neuropathologica, 2005, 110, 490-500.	3.9	21
49	Pathological correlate of the slitlike changes on MRI at the putaminal margin in multiple system atrophy. Journal of Neurology, 1999, 246, 142-143.	1.8	20
50	An autopsy case of lymphomatosis cerebri showing pathological changes of intravascular large B-cell lymphoma in visceral organs. Neuropathology, 2011, 31, 612-619.	0.7	20
51	Rapid and Quantitative Assay of Amyloid-Seeding Activity in Human Brains Affected with Prion Diseases. PLoS ONE, 2015, 10, e0126930.	1.1	19
52	Increased prevalence of granulovacuolar degeneration in C9orf72 mutation. Acta Neuropathologica, 2019, 138, 783-793.	3.9	19
53	Unveiling synapse pathology in spinal bulbar muscular atrophy by genome-wide transcriptome analysis of purified motor neurons derived from disease specific iPSCs. Molecular Brain, 2020, 13, 18.	1.3	19
54	Prion-Seeding Activity Is widely Distributed in Tissues of Sporadic Creutzfeldt-Jakob Disease Patients. EBioMedicine, 2016, 12, 150-155.	2.7	18

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55	An autopsied case of MM1Â+ÂMM2â€cortical with thalamicâ€type sporadic Creutzfeldtâ€Jakob disease presenting with hyperintensities on diffusionâ€weighted MRI before clinical onset. Neuropathology, 2017, 37, 78-85.	0.7	18
56	Multiple system atrophy variant with severe hippocampal pathology. Brain Pathology, 2022, 32, e13002.	2.1	18
57	Factors influencing the survival period in Japanese patients with sporadic Creutzfeldtâ€“Jakob disease. Journal of the Neurological Sciences, 2015, 357, 63-68.	0.3	17
58	Marked Involvement of the Striatal Efferent System in TAR DNA-Binding Protein 43â€‰kDa-Related Frontotemporal Lobar Degeneration and Amyotrophic Lateral Sclerosis. Journal of Neuropathology and Experimental Neurology, 2016, 75, 801-811.	0.9	17
59	An autopsy-verified case of steroid-responsive encephalopathy with convulsion and a false-positive result from the real-time quaking-induced conversion assay. Prion, 2017, 11, 284-292.	0.9	17
60	Ethnicity-Dependent Effects of Schizophrenia Risk Variants of the OLIG2 Gene on OLIG2 Transcription and White Matter Integrity. Schizophrenia Bulletin, 2020, 46, 1619-1628.	2.3	17
61	Human tauopathy-derived tau strains determine the substrates recruited for templated amplification. Brain, 2021, 144, 2333-2348.	3.7	17
62	Pathological changes of the spinal cord in centenarians. Pathology International, 1999, 49, 118-124.	0.6	16
63	Increased cerebrospinal fluid osteopontin levels and its involvement in macrophage infiltration in neuromyelitis optica. BBA Clinical, 2015, 3, 126-134.	4.1	16
64	Non-motor multiple system atrophy associated with sudden death: pathological observations of autonomic nuclei. Journal of Neurology, 2017, 264, 2249-2257.	1.8	16
65	The neuropathological investigation of the brain in a monkey model of autism spectrum disorder with ABCA13 deletion. International Journal of Developmental Neuroscience, 2018, 71, 130-139.	0.7	16
66	Chameleons and mimics: Progressive supranuclear palsy and corticobasal degeneration. Neuropathology, 2020, 40, 57-67.	0.7	16
67	Pathway from TDP-43-Related Pathology to Neuronal Dysfunction in Amyotrophic Lateral Sclerosis and Frontotemporal Lobar Degeneration. International Journal of Molecular Sciences, 2021, 22, 3843.	1.8	16
68	HSV-2â€“related hemophagocytic lymphohistiocytosis in a fingolimod-treated patient with MS. Neurology: Neuroimmunology and NeuroInflammation, 2016, 3, e247.	3.1	15
69	Two distinct prions in fatal familial insomnia and its sporadic form. Brain Communications, 2019, 1, fcz045.	1.5	15
70	Motor neuron TDP-43 proteinopathy in progressive supranuclear palsy and corticobasal degeneration. Brain, 2022, 145, 2769-2784.	3.7	15
71	Pathological progression of genetic Creutzfeldtâ€“Jakob disease with a PrP V180I mutation. Prion, 2018, 12, 54-62.	0.9	14
72	Hippo, Drosophila MST, is a novel modifier of motor neuron degeneration induced by knockdown of Caz, Drosophila FUS. Experimental Cell Research, 2018, 371, 311-321.	1.2	14

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73	Intracellular dynamics of Ataxin-2 in the human brains with normal and frontotemporal lobar degeneration with TDP-43 inclusions. Acta Neuropathologica Communications, 2020, 8, 176.	2.4	14
74	An autopsy-verified case of FTLD-TDP type A with upper motor neuron-predominant motor neuron disease mimicking MM2-thalamic-type sporadic Creutzfeldt-Jakob disease. Prion, 2016, 10, 492-501.	0.9	13
75	Sporadic <scp>C</scp>reutzfeldtâ€“<scp>J</scp>akob Disease <scp>MM1+2C</scp> and <scp>MM</scp>1 are Identical in Transmission Properties. Brain Pathology, 2016, 26, 95-101.	2.1	13
76	<scp>Laterâ€Onset</scp> Multiple System Atrophy: A Multicenter Asian Study. Movement Disorders, 2020, 35, 1692-1693.	2.2	13
77	Decreased regional cerebral blood flow in the bilateral thalami and medulla oblongata determined by an easy Z-score (eZIS) analysis of 99mTc-ECD-SPECT images in a case of MM2-thalamic-type sporadic Creutzfeldtâ€“Jakob disease. Journal of the Neurological Sciences, 2015, 358, 447-452.	0.3	12
78	Pathologic Involvement of Glutamatergic Striatal Inputs From the Cortices in TAR DNA-Binding Protein 43â€‰kDa-Related Frontotemporal Lobar Degeneration and Amyotrophic Lateral Sclerosis. Journal of Neuropathology and Experimental Neurology, 2017, 76, 759-768.	0.9	12
79	Reply: Neuronal intranuclear (hyaline) inclusion disease and fragile X-associated tremor/ataxia syndrome: a morphological and molecular dilemma. Brain, 2017, 140, e52-e52.	3.7	12
80	G proteinâ€coupled receptor 26 immunoreactivity in intranuclear inclusions associated with polyglutamine and intranuclear inclusion body diseases. Neuropathology, 2016, 36, 50-55.	0.7	11
81	Immunohistochemical localization of exoribonucleases (DIS3L2 and XRN1) in intranuclear inclusion body disease. Neuroscience Letters, 2018, 662, 389-394.	1.0	11
82	Autopsied case of nonâ€plaqueâ€type dura mater graftâ€associated Creutzfeldtâ€Jakob disease presenting with extensive amyloidâ€β deposition. Neuropathology, 2018, 38, 549-556.	0.7	11
83	Clinicopathological findings of a long-term survivor of V180I genetic Creutzfeldt-Jakob disease. Prion, 2020, 14, 109-117.	0.9	11
84	Independent distribution between tauopathy secondary to subacute sclerotic panencephalitis and measles virus: An immunohistochemical analysis in autopsy cases including cases treated with aggressive antiviral therapies. Brain Pathology, 2022, 32, e13069.	2.1	11
85	An autopsy case of Creutzfeldtâ€Jakob disease with a prion protein gene codon 180 mutation presenting with pathological laughing and an exaggerated startle reaction. Neuropathology, 2017, 37, 575-581.	0.7	10
86	Longitudinal clinical and neuro-radiological findings in a patient with leukoencephalopathy with brain calcifications and cysts (Labrune syndrome). ENeurologicalSci, 2017, 8, 28-30.	0.5	10
87	Postmortem Quantitative Analysis of Prion Seeding Activity in the Digestive System. Molecules, 2019, 24, 4601.	1.7	10
88	Intracranial vascular calcification with extensive white matter changes in an autopsy case of pseudopseudohypoparathyroidism. Neuropathology, 2019, 39, 39-46.	0.7	10
89	Neuropathological study of cerebellar degeneration in prion disease. Neuropathology, 1999, 19, 33-39.	0.7	9
90	Clinical and imaging findings of progressive supranuclear palsy with predominant cerebellar ataxia. Movement Disorders, 2016, 31, 760-762.	2.2	9

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91	Gastrostomy in patients with prion disease. Prion, 2017, 11, 186-194.	0.9	9
92	Autopsy case of V180I genetic Creutzfeldtâ€Jakob disease presenting with early disease pathology. Neuropathology, 2018, 38, 638-645.	0.7	9
93	Autopsied case with MERRF/MELAS overlap syndrome accompanied by strokeâ€like episodes localized to the precentral gyrus. Neuropathology, 2019, 39, 212-217.	0.7	9
94	Reduced Cholinergic Activity in the Hippocampus of Hippocampal Cholinergic Neurostimulating Peptide Precursor Protein Knockout Mice. International Journal of Molecular Sciences, 2019, 20, 5367.	1.8	8
95	Pathology of spinal vascular disease. Neuropathology, 1997, 17, 58-66.	0.7	7
96	Autopsy findings of a patient with acute encephalitis and refractory, repetitive partial seizures. Seizure: the Journal of the British Epilepsy Association, 2016, 35, 80-82.	0.9	7
97	Pathologic basis of the preferential thinning of thecorpus callosum in adult-onset leukoencephalopathy with axonal spheroids and pigmented glia (ALSP). ENeurologicalSci, 2021, 22, 100310.	0.5	7
98	Essential roles of plexin-B3+ oligodendrocyte precursor cells in the pathogenesis of Alzheimerâ€™s disease. Communications Biology, 2021, 4, 870.	2.0	7
99	Hypochondriasis as an early manifestation of dementia with <scp>L</scp>ewy bodies: an autopsied case report. Psychogeriatrics, 2016, 16, 139-144.	0.6	6
100	MM1â€type sporadic Creutzfeldtâ€Jakob disease with 1â€month total disease duration and early pathologic indicators. Neuropathology, 2017, 37, 420-425.	0.7	6
101	An autopsied case of MV2KÂ+ÂCâ€type sporadic Creutzfeldtâ€Jakob disease presenting with widespread cerebral cortical involvement and Kuru plaques. Neuropathology, 2017, 37, 241-248.	0.7	6
102	Autopsy case of MV2Kâ€type sporadic Creutzfeldtâ€Jakob disease with spongiform changes of the cerebral cortex. Neuropathology, 2019, 39, 452-460.	0.7	6
103	Morphological alteration of myelin-oligodendrocytes in a schizophrenic patient with 22q11.2 deletion syndrome: An autopsy study. Schizophrenia Research, 2020, 223, 353-355.	1.1	6
104	Unclassified four-repeat tauopathy associated with familial parkinsonism and progressive respiratory failure. Acta Neuropathologica Communications, 2020, 8, 148.	2.4	6
105	Clinicopathological differences between the motor onset and psychiatric onset of Huntington's disease, focusing on the nucleus accumbens. Neuropathology, 2019, 39, 331-341.	0.7	5
106	Multifaceted structural magnetic resonance imaging findings in demented patients with pathologically confirmed TDP-43 proteinopathy. Neuroradiology, 2019, 61, 1333-1339.	1.1	5
107	Clinicopathological findings of an MM2-cortical-type sporadic Creutzfeldt-Jakob disease patient with cortical blindness during a course of glaucoma and age-related macular degeneration. Prion, 2019, 13, 124-131.	0.9	5
108	Ratio of Alpha 2-Macroglobulin Levels in Cerebrospinal Fluid and Serum: An Expression of Neuroinflammation in Acute Disseminated Encephalomyelitis. Pediatric Neurology, 2019, 98, 61-67.	1.0	5

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109	Comparison of the clinical course of Japanese MM1-type sporadic Creutzfeldt-Jakob disease between subacute spongiform encephalopathy and panencephalopathic-type. Clinical Neurology and Neurosurgery, 2014, 121, 59-63.	0.6	4
110	Autopsyâ€confirmed hippocampalâ€sparing <scp>A</scp>lzheimer's disease with delusional jealousy as initial manifestation. Psychogeriatrics, 2015, 15, 198-203.	0.6	4
111	Neuropathological findings from an autopsied case showing posterior reversible encephalopathy syndrome-like neuroradiological findings associated with premedication including tacrolimus for autologous peripheral blood stem cell transplantation. Journal of the Neurological Sciences, 2017, 375, 382-387.	0.3	4
112	Paraneoplastic autoimmune encephalitis associated with pleomorphic lung carcinoma: An autopsy case report. Neuropathology, 2018, 38, 448-454.	0.7	4
113	An autopsied case of MM1-type sporadic Creutzfeldt-Jakob disease with pathology of Wernicke encephalopathy. Prion, 2019, 13, 13-20.	0.9	4
114	Rapid Progression of White Matter Signal Changes and Frontotemporal Atrophy in Globular Glial Tauopathy. Journal of Neuropathology and Experimental Neurology, 2021, 80, 480-483.	0.9	4
115	Clinicopathological findings of a mitochondrial encephalopathy, lactic acidosis, and strokeâ€like episodes/Leigh syndrome overlap patient with a novel m. 3482A>G mutation in MTâ€ND1. Neuropathology, 2021, 41, 84-90.	0.7	4
116	The hot cross bun sign in corticobasal degeneration. Neuropathology, 2021, 41, 376-380.	0.7	4
117	An immigrant family with Kii amyotrophic lateral sclerosis/parkinsonismâ€“dementia complex. Neurological Sciences, 2022, 43, 1423-1425.	0.9	4
118	An autopsied case of unclassifiable sporadic fourâ€repeat tauopathy presenting with parkinsonism and speech disturbances. Neuropathology, 2016, 36, 295-304.	0.7	3
119	Atrophic mammillary bodies with hypointensities on susceptibility-weighted images: A case-study in Korsakoff syndrome. Journal of the Neurological Sciences, 2020, 408, 116551.	0.3	3
120	A case of M232R genetic Creutzfeldt-Jakob disease with Lewy bodies. Journal of the Neurological Sciences, 2020, 409, 116605.	0.3	3
121	Neuropathological investigation of patients with prolonged anorexia nervosa. Psychiatry and Clinical Neurosciences, 2022, 76, 187-194.	1.0	3
122	An autopsy case of hemiconvulsionâ€hemiplegiaâ€epilepsy syndrome manifesting as cerebral hemiatrophy in an elderly man. Neuropathology, 2015, 35, 592-598.	0.7	2
123	Minimal amount of tissueâ€based pH measurement to improve quality control in neuropsychiatric postâ€mortem brain studies. Psychiatry and Clinical Neurosciences, 2019, 73, 566-573.	1.0	2
124	Clinicopathological investigation of the background of cognitive decline in elderly schizophrenia. Acta Neuropsychiatrica, 2021, 33, 85-91.	1.0	2
125	Cerebral pathological findings in longâ€lived patient with Werner syndrome and dementia. Geriatrics and Gerontology International, 2021, 21, 743-745.	0.7	2
126	Clinical diagnosis sensitivity of neuropathologically established multiple system atrophy in Japan. Journal of Neurology, 2022, 269, 5162-5164.	1.8	2

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127	Striatal¹²³Iâ€Î²â€carbomethoxyâ€3bâ€(4â€iodophenyl)â€Nâ€(3â€fluoropropyl)â€nortropane singleâ€photon emission computed tomography demonstrates nigral degeneration in the early stage of behavioural variant frontotemporal dementia: an autopsy case with frontotemporal lobar degeneration with transâ€activation response DNA protein 43 type B. Psychogeriatrics, 2022, 22, 580-585.	0.6	2
128	An autopsy case of cortical superficial siderosis with persistent abnormal behavior. Neuropathology, 2016, 36, 544-550.	0.7	1
129	An autopsied case of corticobasal degeneration presenting with frontotemporal dementia followed by myoclonus. Neuropathology, 2017, 37, 569-574.	0.7	1
130	Anatomo-electro-clinical correlations of hypermotor seizures with amygdala enlargement: Hippocampal seizure origin identified using stereoelectroencephalography. Epilepsy & Behavior Case Reports, 2019, 11, 10-13.	1.5	1
131	Correlating diffusion-weighted MRI intensity with type 2 pathology in mixed MM-type sporadic Creutzfeldt-Jakob disease. Journal of the Neurological Sciences, 2020, 408, 116515.	0.3	1
132	Identification of intracerebral hemorrhage in the earlyâ€phase of MM1 + 2C â€type sporadic Creutzfeldtâ€“Jakob disease: A case report. Neuropathology, 2020, 40, 399-406.	0.7	1
133	Corticobasal syndrome-Pick's disease: A clinicopathological study. Journal of the Neurological Sciences, 2020, 412, 116752.	0.3	1
134	Topoisomerase IIÎ² immunoreactivity (IR) co-localizes with neuronal marker-IR but not glial fibrillary acidic protein-IR in GLI3-positive medulloblastomas: an immunohistochemical analysis of 124 medulloblastomas from the Japan Childrenâ€™s Cancer Group. Brain Tumor Pathology, 2021, 38, 109-121.	1.1	1
135	Selective extension of cerebral vascular calcification in an autopsy case of Fahr's syndrome associated with asymptomatic hypoparathyroidism. Neuropathology, 2021, 41, 387-395.	0.7	1
136	Pathology of Spinal Cord Lesion due to Ossification of the Posterior Longitudinal Ligament. Spinal Surgery, 1997, 11, 23-26.	0.0	1
137	An Autopsy Confirmed Neuromyelitis Optica Spectrum Disorder with Extensive Brain White Matter Lesion and Optic Neuritis but Intact Spinal Cord, Clinically Mimicking a Secondary Progressive Multiple Sclerosis-like Course. Internal Medicine, 2022, 61, 1415-1422.	0.3	1
138	Numerous spindleâ€shaped lymphoma cells in lymphomatosis cerebri: An autopsy case report. Neuropathology, 2022, 42, 218-225.	0.7	1
139	Progressive supranuclear palsy with predominant frontal presentation exhibiting progressive nonfluent aphasia due to crossed aphasia. Neuropathology, 2022, , .	0.7	1
140	An autopsy case of <scp>MV2K</scp>â€type sporadic <scp>Creutzfeldtâ€Jakob</scp> disease presenting with characteristic clinical, radiological, and neuropathological findings. Neuropathology, 2022, 42, 245-253.	0.7	1
141	Reply to K. Jellinger. Acta Neuropathologica, 2003, 106, 190-190.	3.9	0
142	Presenile onset of spinocerebellar ataxia type 1 presenting with conspicuous psychiatric symptoms and widespread anti-expanded polyglutamine antibody- and fused in sarcoma antibody-immunopositive pathology. Psychogeriatrics, 2015, 15, 212-217.	0.6	0
143	An autopsy case of a centenarian with the pathology of senile dementia of the neurofibrillary tangle type. Psychogeriatrics, 2017, 17, 126-129.	0.6	0
144	[P3â€“419]: POSSIBLE HUMANâ€TOâ€HUMAN TRANSMISSION OF CEREBRAL Î²â€AMYLOIDOSIS VIA CADAVERIC DURA MATER GRAFTING. Alzheimer's and Dementia, 2017, 13, P1126.	0.4	0

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145	Autopsied centenarian case of Alzheimer's disease combined with hippocampal sclerosis, TDPâ€43, and Î±â€synuclein pathologies. Neuropathology, 2018, 38, 653-659.	0.7	0
146	Pathological diagnosis of combined Alzheimer's disease and argyrophilic grain dementia in a very elderly man who presented with advanced behavioural and psychological symptoms. Psychogeriatrics, 2018, 18, 421-426.	0.6	0
147	Degenerative inferior olivary nucleus and medullary tegmentum produced the characteristic magnetic resonance imaging signs in Alexander disease: A case report. Journal of the Neurological Sciences, 2019, 403, 159-161.	0.3	0
148	Autopsied case of sporadic Creutzfeldtâ€"Jakob disease classified as MM1+2Câ€type. Neuropathology, 2019, 39, 240-247.	0.7	0
149	Reconsidering the Braakâ€"prion hypothesis: truths or realities. Neuropathology, 2020, 40, 413-414.	0.7	0
150	Background of the neuropathological site in neurocognitive decline in elderly schizophrenic patients. Psychogeriatrics, 2020, 20, 522-527.	0.6	0
151	Crosstalk between neuropathology and clinical neurology: Fundamentals for clinical neurologists. Neuropathology, 2020, 40, 21-21.	0.7	0
152	Steroid-responsive recurrent tumefactive demyelination with multiple petechial hemorrhages along non-displaced medullary veins. Clinical Neurology and Neurosurgery, 2020, 193, 105764.	0.6	0
153	System degeneration in an MM1-type sporadic Creutzfeldt-Jakob disease case with an unusually prolonged akinetic mutism state. Prion, 2021, 15, 12-20.	0.9	0
154	Pathology of Secondary Spinal Cord Damage due to Brain Tumor. Spinal Surgery, 1998, 12, 225-232.	0.0	0
155	Pathological observations of a long spinal cord lesion in a patient with multiple sclerosis. Neuropathology, 2022, 42, 212-217.	0.7	0
156	Multiple cranial neuropathies secondary to adenoid cystic carcinoma of the parotid gland. Neurology and Clinical Neuroscience, 0, , .	0.2	0
157	Neurolymphomatosis in follicular lymphoma: an autopsy case report. Neuropathology, 0, , .	0.7	0