Fumiaki Mori

List of Publications by Year
in descending order

63	3,086	159585 30	161849 54
papers	citations	h-index	g-index

63	63	63	3809
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Neuropathology of Multiple System Atrophy, a Glioneuronal Degenerative Disease. Cerebellum, 2024, 23, 2-12.	2.5	3
2	Cabergoline, a long-acting dopamine agonist, attenuates L-dopa-induced dyskinesia without L-dopa sparing in a rat model of Parkinsonâ€™s disease. Neuroscience Research, 2022, 178, 93-97.	1.9	2
3	The clinical and neuropathological picture of adult neuronal intranuclear inclusion disease with no radiological abnormality. Neuropathology, 2022, 42, 204-211.	1.2	5
4	Accumulation of Nonfibrillar TDP-43 in the Rough Endoplasmic Reticulum Is the Early-Stage Pathology in Amyotrophic Lateral Sclerosis. Journal of Neuropathology and Experimental Neurology, 2022, 81, 271-281.	1.7	5
5	Effects of Aging on Levo-Dihydroxyphenylalanine- Induced Dyskinesia in a Rat Model of Parkinsonâ€™s Disease. Frontiers in Aging Neuroscience, 2021, 13, 650350.	3.4	2
6	Role of VAPB and vesicular profiles in Î±â€synuclein aggregates in multiple system atrophy. Brain Pathology, 2021, 31, e13001.	4.1	5
7	GABA storage and release in the medial globus pallidus in L-DOPA-induced dyskinesia priming. Neurobiology of Disease, 2020, 143, 104979.	4.4	14
8	Phosphorylated TDP-43 aggregates in skeletal and cardiac muscle are a marker of myogenic degeneration in amyotrophic lateral sclerosis and various conditions. Acta Neuropathologica Communications, 2019, 7, 165.	5.2	35
9	Autophagy Is a Common Degradation Pathway for Bunina Bodies and TDP-43 Inclusions in Amyotrophic Lateral Sclerosis. Journal of Neuropathology and Experimental Neurology, 2019, 78, 910-921.	1.7	7
10	MicroRNA expression profiles of neuron-derived extracellular vesicles in plasma from patients with amyotrophic lateral sclerosis. Neuroscience Letters, 2019, 708, 134176.	2.1	66
11	A mouse model of adult-onset multiple system atrophy. Neurobiology of Disease, 2019, 127, 339-349.	4.4	14
12	Alteration of autophagy-related proteins in peripheral blood mononuclear cells of patients with Parkinson's disease. Neurobiology of Aging, 2018, 63, 33-43.	3.1	54
13	Immunohistochemical localization of exoribonucleases (DIS3L2 and XRN1) in intranuclear inclusion body disease. Neuroscience Letters, 2018, 662, 389-394.	2.1	11
14	Colocalization of Bunina bodies and TDPâ€43 inclusions in a case of sporadic amyotrophic lateral sclerosis with Lewy bodyâ€like hyaline inclusions. Neuropathology, 2018, 38, 521-528.	1.2	11
15	Autophagy mediators (FOXO1, SESN3 and TSC2) in Lewy body disease and aging. Neuroscience Letters, 2018, 684, 35-41.	2.1	19
16	PLA2G6 accumulates in Lewy bodies in PARK14 and idiopathic Parkinson's disease. Neuroscience Letters, 2017, 645, 40-45.	2.1	34
17	Alteration of Upstream Autophagyâ€Related Proteins (<scp>ULK1</scp>, <scp>ULK2</scp>,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Pathology, 2016, 26, 359-370.	4.1	40
18	Accumulation of phosphorylated Î±â€synuclein in subpial and periventricular astrocytes in multiple system atrophy of long duration. Neuropathology, 2016, 36, 157-167.	1.2	38

#	Article	IF	Citations
19	Î±â€Synuclein pathology in the cranial and spinal nerves in Lewy body disease. Neuropathology, 2016, 36, 262-269.	1.2	17
20	Novel eosinophilic neuronal cytoplasmic inclusions in the external cuneate nucleus of humans. Neuropathology, 2016, 36, 441-447.	1.2	1
21	G proteinâ€coupled receptor 26 immunoreactivity in intranuclear inclusions associated with polyglutamine and intranuclear inclusion body diseases. Neuropathology, 2016, 36, 50-55.	1.2	11
22	Isopentenyl diphosphate isomerase, a cholesterol synthesizing enzyme, is localized in <scp>L</scp>ewy bodies. Neuropathology, 2015, 35, 432-440.	1.2	31
23	Spontaneous epileptic seizures in transgenic rats harboring a human ADNFLE missense mutation in the Î²2-subunit of the nicotinic acetylcholine receptor. Neuroscience Research, 2015, 100, 46-54.	1.9	17
24	Filamentous aggregations of phosphorylated Î±-synuclein in Schwann cells (Schwann cell cytoplasmic) Tj ETQq0 0 0 rgBT /Overlock 10 T	5.2	49
25	Sortilin-related receptor CNS expressed 2 (SorCS2) is localized to Bunina bodies in amyotrophic lateral sclerosis. Neuroscience Letters, 2015, 608, 6-11.	2.1	8
26	Analysis of microRNA from archived formalin-fixed paraffin-embedded specimens of amyotrophic lateral sclerosis. Acta Neuropathologica Communications, 2014, 2, 173.	5.2	33
27	Accumulation of the sigmaâ€1 receptor is common to neuronal nuclear inclusions in various neurodegenerative diseases. Neuropathology, 2014, 34, 148-158.	1.2	52
28	<scp>ALS</scp>â€associated protein <scp>FIG4</scp> is localized in <scp>P</scp>ick and <scp>L</scp>ewy bodies, and also neuronal nuclear inclusions, in polyglutamine and intranuclear inclusion body diseases. Neuropathology, 2014, 34, 19-26.	1.2	27
29	Ubiquitinâ€negative, eosinophilic neuronal cytoplasmic inclusions associated with stress granules and autophagy: An immunohistochemical investigation of two cases. Neuropathology, 2014, 34, 140-147.	1.2	2
30	Valosinâ€containing protein immunoreactivity in tauopathies, synucleinopathies, polyglutamine diseases and intranuclear inclusion body disease. Neuropathology, 2013, 33, 637-644.	1.2	20
31	A novel prophylactic effect of furosemide treatment on autosomal dominant nocturnal frontal lobe epilepsy (ADNFLE). Epilepsy Research, 2013, 107, 127-137.	1.6	20
32	The Lewy Body in Parkinsonâ€™s Disease and Related Neurodegenerative Disorders. Molecular Neurobiology, 2013, 47, 495-508.	4.0	323
33	An autopsy case of preclinical multiple system atrophy (<scp>MSA</scp>â€<scp>C</scp>). Neuropathology, 2013, 33, 667-672.	1.2	27
34	Endosomal sorting related protein CHMP2B is localized in Lewy bodies and glial cytoplasmic inclusions in Î±-synucleinopathy. Neuroscience Letters, 2012, 527, 16-21.	2.1	24
35	Optineurin immunoreactivity in neuronal nuclear inclusions of polyglutamine diseases (Huntingtonâ€™s,) Tj ETQq1 1 0.784314 rgBT	7.7	32
36	Ubiquilin immunoreactivity in cytoplasmic and nuclear inclusions in synucleinopathies, polyglutamine diseases and intranuclear inclusion body disease. Acta Neuropathologica, 2012, 124, 149-151.	7.7	41

#	Article	IF	Citations
37	Immunohistochemical analysis of Marinesco bodies, using antibodies against proteins implicated in the ubiquitinâ€proteasome system, autophagy and aggresome formation. Neuropathology, 2012, 32, 261-266.	1.2	30
38	Ubiquitinâ€related proteins in neuronal and glial intranuclear inclusions in intranuclear inclusion body disease. Pathology International, 2012, 62, 407-411.	1.3	17
39	Incipient intranuclear inclusion body disease in a 78-year-old woman. Neuropathology, 2011, 31, 188-193.	1.2	23
40	Enhancement of native and phosphorylated TDPâ€43 immunoreactivity by proteinase K treatment following autoclave heating. Neuropathology, 2011, 31, 401-404.	1.2	6
41	Alteration of autophagosomal proteins (LC3, GABARAP and GATE-16) in Lewy body disease. Neurobiology of Disease, 2011, 43, 690-697.	4.4	102
42	Proteinase K-resistant Î±-synuclein is deposited in presynapses in human Lewy body disease and A53T Î±-synuclein transgenic mice. Acta Neuropathologica, 2010, 120, 145-154.	7.7	87
43	Involvement of the peripheral nervous system in synucleinopathies, tauopathies and other neurodegenerative proteinopathies of the brain. Acta Neuropathologica, 2010, 120, 1-12.	7.7	131
44	Widespread occurrence of eosinophilic neuronal cytoplasmic inclusions in an asymptomatic adult: A novel ubiquitin-negative filamentous inclusion. Neuropathology, 2010, 30, 648-653.	1.2	2
45	Decreased Cystatin C Immunoreactivity in Spinal Motor Neurons and Astrocytes in Amyotrophic Lateral Sclerosis. Journal of Neuropathology and Experimental Neurology, 2009, 68, 1200-1206.	1.7	24
46	Î±-Synuclein pathology in the neostriatum in Parkinsonâ€™s disease. Acta Neuropathologica, 2008, 115, 453-459.	7.7	52
47	Maturation process of TDP-43-positive neuronal cytoplasmic inclusions in amyotrophic lateral sclerosis with and without dementia. Acta Neuropathologica, 2008, 116, 193-203.	7.7	111
48	Epitope mapping of 2E2-D3, a monoclonal antibody directed against human TDP-43. Neuroscience Letters, 2008, 434, 170-174.	2.1	35
49	Axonal Â-synuclein aggregates herald centripetal degeneration of cardiac sympathetic nerve in Parkinson's disease. Brain, 2008, 131, 642-650.	7.6	416
50	Rats Harboring S284LChrna4Mutation Show Attenuation of Synaptic and Extrasynaptic GABAergic Transmission and Exhibit the Nocturnal Frontal Lobe Epilepsy Phenotype. Journal of Neuroscience, 2008, 28, 12465-12476.	3.6	62
51	Immunohistochemical localization of NUB1, a synphilin-1-binding protein, in neurodegenerative disorders. Acta Neuropathologica, 2007, 114, 365-371.	7.7	23
52	NUB1 Suppresses the Formation of Lewy Body-Like Inclusions by Proteasomal Degradation of Synphilin-1. American Journal of Pathology, 2006, 169, 553-565.	3.8	56
53	Effects of interleukin-1Î² on hippocampal glutamate and GABA releases associated with Ca2+-induced Ca2+ releasing systems. Epilepsy Research, 2006, 71, 107-116.	1.6	66
54	Degeneration of cardiac sympathetic nerve can occur in multiple system atrophy. Acta Neuropathologica, 2006, 113, 81-86.	7.7	115

#	Article	IF	Citations
55	An autopsy case of early (â€œminimal changeâ€) olivopontocerebellar atrophy (multiple system) Tj ETQq1 1 0.784314 rgBT /Overloc	7.7	73
56	Hypertrophy of medial globus pallidus and substantia nigra reticulata in 6-hydroxydopamine-lesioned rats treated with L-DOPA: Implication for L-DOPA-induced dyskinesia in Parkinson's disease. Neuropathology, 2004, 24, 290-295.	1.2	19
57	Accumulation of phosphorylated a-synuclein in the brain and peripheral ganglia of patients with multiple system atrophy. Acta Neuropathologica, 2004, 107, 292-298.	7.7	108
58	Î±-Synuclein pathology affecting Bergmann glia of the cerebellum in patients with Î±-synucleinopathies. Acta Neuropathologica, 2003, 105, 403-409.	7.7	54
59	Î±-Synuclein Accumulates in Purkinje Cells in Lewy Body Disease but not in Multiple System Atrophy. Journal of Neuropathology and Experimental Neurology, 2003, 62, 812-819.	1.7	66
60	Demonstration of Î±-Synuclein Immunoreactivity in Neuronal and Glial Cytoplasm in Normal Human Brain Tissue Using Proteinase K and Formic Acid Pretreatment. Experimental Neurology, 2002, 176, 98-104.	4.1	128
61	?-Synuclein immunoreactivity in normal and neoplastic Schwann cells. Acta Neuropathologica, 2002, 103, 145-151.	7.7	41
62	Immunocytochemical localization of synphilin-1, an Î±-synuclein-associated protein, in neurodegenerative disorders. Acta Neuropathologica, 2002, 103, 209-214.	7.7	76
63	Expression of ??-synuclein in a human glioma cell line and its up-regulation by interleukin-1??. NeuroReport, 2001, 12, 1909-1912.	1.2	63