Takashi Kurashige

List of Publications by Year
in descending order

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50	897	623574	526166
papers	citations	14 h-index	27 g-index

54	54	54	1326
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clinicopathological features of adult-onset neuronal intranuclear inclusion disease. Brain, 2016, 139, 3170-3186.	3.7	268
2	Statins and Myotoxic Effects Associated With Anti-3-Hydroxy-3-Methylglutaryl-Coenzyme A Reductase Autoantibodies. Medicine (United States), 2015, 94, e416.	0.4	74
3	Immunopositivity for ESCRT-III subunit CHMP2B in granulovacuolar degeneration of neurons in the Alzheimer's disease hippocampus. Neuroscience Letters, 2010, 477, 86-90.	1.0	58
4	Intragenic mutations in SMN1 may contribute more significantly to clinical severity than SMN2 copy numbers in some spinal muscular atrophy (SMA) patients. Brain and Development, 2014, 36, 914-920.	0.6	39
5	Granulovacuolar Degenerations Appear in Relation to Hippocampal Phosphorylated Tau Accumulation in Various Neurodegenerative Disorders. PLoS ONE, 2011, 6, e26996.	1.1	37
6	Synphilin-1 has neuroprotective effects on MPP+-induced Parkinsonâ€™s disease model cells by inhibiting ROS production and apoptosis. Neuroscience Letters, 2019, 690, 145-150.	1.0	31
7	Clinicopathologic Features of Oculopharyngodistal Myopathy WithLRP12CGG Repeat Expansions Compared With Other Oculopharyngodistal Myopathy Subtypes. JAMA Neurology, 2021, 78, 853.	4.5	30
8	Phosphatidylinositolâ€4,5â€bisphosphate is enriched in granulovacuolar degeneration bodies and neurofibrillary tangles. Neuropathology and Applied Neurobiology, 2014, 40, 489-501.	1.8	24
9	FXTAS is difficult to differentiate from neuronal intranuclear inclusion disease through skin biopsy: a case report. BMC Neurology, 2021, 21, 396.	0.8	21
10	Cyclin-dependent kinase 5 immunoreactivity for granulovacuolar degeneration. NeuroReport, 2012, 23, 867-872.	0.6	19
11	Detecting gene mutations in Japanese Alzheimer's patients by semiconductor sequencing. Neurobiology of Aging, 2014, 35, 1780.e1-1780.e5.	1.5	19
12	Elevated urinary Î²2 microglobulin in the first identified Japanese family afflicted by X-linked myopathy with excessive autophagy. Neuromuscular Disorders, 2013, 23, 911-916.	0.3	18
13	Localization of <scp>CHMP2B</scp>â€immunoreactivity in the brainstem of Lewy body disease. Neuropathology, 2013, 33, 237-245.	0.7	16
14	A mutant MATR3 mouse model to explain multisystem proteinopathy. Journal of Pathology, 2019, 249, 182-192.	2.1	16
15	Optineurin defects cause TDP43-pathology with autophagic vacuolar formation. Neurobiology of Disease, 2021, 148, 105215.	2.1	15
16	Compound heterozygote mutations in the SIGMAR1 gene in an oldestâ€old patient with amyotrophic lateral sclerosis. Geriatrics and Gerontology International, 2018, 18, 1519-1520.	0.7	14
17	Anti-HMGCR Antibody-Positive Myopathy Shows Bcl-2-Positive Inflammation and Lymphocytic Accumulations. Journal of Neuropathology and Experimental Neurology, 2020, 79, 448-457.	0.9	13
18	Muscle-dominant wild-type TDP-43 expression induces myopathological changes featuring tubular aggregates and TDP-43-positive inclusions. Experimental Neurology, 2018, 309, 169-180.	2.0	11

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19	TDP-43 Accumulation Within Intramuscular Nerve Bundles of Patients With Amyotrophic Lateral Sclerosis. JAMA Neurology, 2022, 79, 693.	4.5	11
20	Middle-age-onset cerebellar ataxia caused by a homozygous TWNK variant: a case report. BMC Medical Genetics, 2020, 21, 68.	2.1	10
21	Anti-HMGCR myopathy. Current Opinion in Rheumatology, 2021, Publish Ahead of Print, 554-562.	2.0	10
22	Muscle weakness as a presenting symptom in ANCA-associated vasculitis. European Journal of Rheumatology, 2018, 5, 139-141.	1.3	10
23	Prevalences of Peripheral Arterial Disease Diagnosed by Computed Tomography Angiography in Patients with Acute Ischemic Stroke. Journal of Stroke and Cerebrovascular Diseases, 2016, 25, 1128-1134.	0.7	9
24	Case of Neuronal Intranuclear Inclusion Disease With Dynamic Perfusion Changes Lacking Typical Signs on Diffusion-Weighted Imaging. Neurology: Genetics, 2021, 7, e601.	0.9	9
25	Genetic screening for potassium channel mutations in Japanese autosomal dominant spinocerebellar ataxia. Journal of Human Genetics, 2020, 65, 363-369.	1.1	8
26	Characterization and distribution of adaptor protein containing a PH domain, PTB domain and leucine zipper motif (APPL1) in Alzheimerâ€™s disease hippocampus: an immunohistochemical study. Brain Research, 2013, 1494, 118-124.	1.1	7
27	Molecular Markers for Granulovacuolar Degeneration Are Present in Rimmed Vacuoles. PLoS ONE, 2013, 8, e80995.	1.1	7
28	Mitochondrial localization of PABPN1 in oculopharyngeal muscular dystrophy. Laboratory Investigation, 2019, 99, 1728-1740.	1.7	6
29	Retinitis pigmentosa prior to familial ALS caused by a homozygous cilia and flagella-associated protein 410 mutation. Journal of Neurology, Neurosurgery and Psychiatry, 2020, 91, 220-222.	0.9	6
30	Biallelic mutation of HSD17B4 induces middle ageâ€“onset spinocerebellar ataxia. Neurology: Genetics, 2020, 6, e396.	0.9	6
31	Chronic kidney disease caused by maternally inherited diabetes and deafness: a case report. CEN Case Reports, 2021, 10, 220-225.	0.5	6
32	Direct effect of radiation on the peripheral nerve in a rat model. Journal of Plastic Surgery and Hand Surgery, 2014, 48, 276-280.	0.4	5
33	Fiber Type-Specific Expression of Low-Density Lipoprotein Receptor-Related Protein 6 in Human Skeletal Muscles. Pathobiology, 2014, 81, 94-99.	1.9	5
34	The first Japanese case of primary familial brain calcification caused by an MYORG variant. Journal of Human Genetics, 2020, 65, 917-920.	1.1	5
35	Short-term or long-term outcomes for stroke patients with cancer according to biological markers. Journal of the Neurological Sciences, 2022, 436, 120246.	0.3	5
36	C-terminal mutations in SYNE1 are associated with motor neuron disease in patients with SCAR8. Journal of the Neurological Sciences, 2019, 402, 118-120.	0.3	4

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37	Analysis of genetic risk factors in Japanese patients with Parkinsonâ€™s disease. Journal of Human Genetics, 2021, 66, 957-964.	1.1	4
38	Neuropathy/intranuclear inclusion bodies in oculopharyngodistal myopathy: A case report. ENeurologicalSci, 2021, 24, 100348.	0.5	4
39	Pembrolizumabâ€caused polyradiculoneuropathy as an immuneâ€related adverse event. Neuropathology, 2021, 41, 266-272.	0.7	3
40	Clinical characteristics and tumor markers in ischemic stroke patients with active cancer. Internal and Emergency Medicine, 2022, 17, 735-741.	1.0	3
41	Deviation in the recovery of the lower limb and respiratory muscles of patients with polymyositis: a preliminary clinical study. Journal of Physical Therapy Science, 2016, 28, 2652-2655.	0.2	2
42	Knockdown of optineurin controls C2C12 myoblast differentiation via regulating myogenin and MyoD expressions. Differentiation, 2022, 123, 1-8.	1.0	2
43	Magnetic resonance spectroscopy after methanol poisoning. Neurology and Clinical Neuroscience, 2016, 4, 112-114.	0.2	1
44	Krebs von den Lungen 6 decreased in the serum and muscle of GNE myopathy patients. Neuropathology, 2021, 41, 29-36.	0.7	1
45	Comparison of two families with and without ataxia harboring novel variants in PRKCG. Journal of Human Genetics, 0, , .	1.1	1
46	P2.24 A case of X-linked myopathy with excessive autophagy: the first case in Japan. Neuromuscular Disorders, 2010, 20, 625.	0.3	0
47	G.P.50 A nationwide survey of autophagic vacuolar myopathies characterized by autophagic vacuoles with sarcolemmal features (AVSF) in Japan. Neuromuscular Disorders, 2012, 22, 819-820.	0.3	0
48	G.P.66 Dysfunction of ESCRT-pathway is associated with formation of rimmed vacuoles and inclusions in sporadic inclusion body myositis. Neuromuscular Disorders, 2012, 22, 854.	0.3	0
49	TBK1 exists with optineurin around rimmed vacuoles. Neuromuscular Disorders, 2016, 26, S173-S174.	0.3	0
50	A case of AD-PEO with a significant decrease in dopamine transporter imaging. Neuromuscular Disorders, 2016, 26, S177.	0.3	0