Takashi Kurashige

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4888326/publications.pdf

Version: 2024-02-01

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	Clinical characteristics and tumor markers in ischemic stroke patients with active cancer. Internal and Emergency Medicine, 2022, 17, 735-741.	1.0	3
2	Knockdown of optineurin controls C2C12 myoblast differentiation via regulating myogenin and MyoD expressions. Differentiation, 2022, 123, 1-8.	1.0	2
3	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
4	TDP-43 Accumulation Within Intramuscular Nerve Bundles of Patients With Amyotrophic Lateral Sclerosis. JAMA Neurology, 2022, 79, 693.	4.5	11
5	Chronic kidney disease caused by maternally inherited diabetes and deafness: a case report. CEN Case Reports, 2021, 10, 220-225.	0.5	6
6	Krebs von den Lungen 6 decreased in the serum and muscle of GNE myopathy patients. Neuropathology, 2021, 41, 29-36.	0.7	1
7	Optineurin defects cause TDP43-pathology with autophagic vacuolar formation. Neurobiology of Disease, 2021, 148, 105215.	2.1	15
8	Analysis of genetic risk factors in Japanese patients with Parkinsonâ€™s disease. Journal of Human Genetics, 2021, 66, 957-964.	1.1	4
9	Pembrolizumabâ€caused polyradiculoneuropathy as an immuneâ€related adverse event. Neuropathology, 2021, 41, 266-272.	0.7	3
10	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
11	Clinicopathologic Features of Oculopharyngodistal Myopathy WithLRP12CGG Repeat Expansions Compared With Other Oculopharyngodistal Myopathy Subtypes. JAMA Neurology, 2021, 78, 853.	4.5	30
12	Anti-HMGCR myopathy. Current Opinion in Rheumatology, 2021, Publish Ahead of Print, 554-562.	2.0	10
13	Neuropathy/intranuclear inclusion bodies in oculopharyngodistal myopathy: A case report. ENeurologicalSci, 2021, 24, 100348.	0.5	4
14	FXTAS is difficult to differentiate from neuronal intranuclear inclusion disease through skin biopsy: a case report. BMC Neurology, 2021, 21, 396.	0.8	21
15	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
16	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
17	Genetic screening for potassium channel mutations in Japanese autosomal dominant spinocerebellar ataxia. Journal of Human Genetics, 2020, 65, 363-369.	1.1	8
18	Biallelic mutation of HSD17B4 induces middle ageâ€“onset spinocerebellar ataxia. Neurology: Genetics, 2020, 6, e396.	0.9	6

#	Article	IF	Citations
19	Middle-age-onset cerebellar ataxia caused by a homozygous TWNK variant: a case report. BMC Medical Genetics, 2020, 21, 68.	2.1	10
20	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
21	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
22	A mutant MATR3 mouse model to explain multisystem proteinopathy. Journal of Pathology, 2019, 249, 182-192.	2.1	16
23	Mitochondrial localization of PABPN1 in oculopharyngeal muscular dystrophy. Laboratory Investigation, 2019, 99, 1728-1740.	1.7	6
24	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
25	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
26	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
27	Muscle weakness as a presenting symptom in ANCA-associated vasculitis. European Journal of Rheumatology, 2018, 5, 139-141.	1.3	10
28	Magnetic resonance spectroscopy after methanol poisoning. Neurology and Clinical Neuroscience, 2016, 4, 112-114.	0.2	1
29	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
30	Clinicopathological features of adult-onset neuronal intranuclear inclusion disease. Brain, 2016, 139, 3170-3186.	3.7	268
31	TBK1 exists with optineurin around rimmed vacuoles. Neuromuscular Disorders, 2016, 26, S173-S174.	0.3	0
32	A case of AD-PEO with a significant decrease in dopamine transporter imaging. Neuromuscular Disorders, 2016, 26, S177.	0.3	0
33	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
34	Statins and Myotoxic Effects Associated With Anti-3-Hydroxy-3-Methylglutaryl-Coenzyme A Reductase Autoantibodies. Medicine (United States), 2015, 94, e416.	0.4	74
35	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
36	Phosphatidylinositolâ€4,5â€bisphosphate is enriched in granulovacuolar degeneration bodies and neurofibrillary tangles. Neuropathology and Applied Neurobiology, 2014, 40, 489-501.	1.8	24

#	Article	IF	Citations
37	Fiber Type-Specific Expression of Low-Density Lipoprotein Receptor-Related Protein 6 in Human Skeletal Muscles. Pathobiology, 2014, 81, 94-99.	1.9	5
38	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
39	Detecting gene mutations in Japanese Alzheimer's patients by semiconductor sequencing. Neurobiology of Aging, 2014, 35, 1780.e1-1780.e5.	1.5	19
40	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
41	Localization of <scp>CHMP2B</scp>â€immunoreactivity in the brainstem of Lewy body disease. Neuropathology, 2013, 33, 237-245.	0.7	16
42	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
43	Molecular Markers for Granulovacuolar Degeneration Are Present in Rimmed Vacuoles. PLoS ONE, 2013, 8, e80995.	1.1	7
44	Cyclin-dependent kinase 5 immunoreactivity for granulovacuolar degeneration. NeuroReport, 2012, 23, 867-872.	0.6	19
45	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
46	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
47	Granulovacuolar Degenerations Appear in Relation to Hippocampal Phosphorylated Tau Accumulation in Various Neurodegenerative Disorders. PLoS ONE, 2011, 6, e26996.	1.1	37
48	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
49	P2.24 A case of X-linked myopathy with excessive autophagy: the first case in Japan. Neuromuscular Disorders, 2010, 20, 625.	0.3	0
50	Comparison of two families with and without ataxia harboring novel variants in PRKCG. Journal of Human Genetics, 0, , .	1.1	1