Kazumasa Saigoh

List of Publications by Year
in descending order

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37 papers	2,138 citations	687363 13 h-index	330143 37 g-index
42 all docs	42 docs citations	42 times ranked	3308 citing authors

#	Article	IF	Citations
1	Hemiplegic migraine type 2 with new mutation of the ATP1A2 gene in Japanese cases. Neuroscience Research, 2022, , .	1.9	2
2	A Guillain-BarrÃ© syndrome-associated SIGLEC10 rare variant impairs its recognition of gangliosides. Journal of Autoimmunity, 2021, 116, 102571.	6.5	10
3	Phenotypic and molecular diversities of spinocerebellar ataxia type 2 in Japan. Journal of Neurology, 2021, 268, 2933-2942.	3.6	7
4	Longitudinal study of primary progressive aphasia in a patient with pathologically diagnosed Alzheimerâ€™s disease: a case report. Journal of Medical Case Reports, 2021, 15, 272.	0.8	0
5	Charcotâ€“Marieâ€“Tooth disease with a mutation in FBLN5 accompanying with the small vasculitis and widespread onion-bulb formations. Journal of the Neurological Sciences, 2020, 410, 116623.	0.6	5
6	Progressive amnestic cognitive impairment in a middle-aged patient with developmental language disorder: a case report. Journal of Medical Case Reports, 2020, 14, 139.	0.8	0
7	Regional gray matter-dedicated SUVR with 3D-MRI detects positive amyloid deposits in equivocal amyloid PET images. Annals of Nuclear Medicine, 2020, 34, 856-863.	2.2	3
8	Neutral Lipid Storage Disease Associated with the <i>PNPLA2</i> Gene: Case Report and Literature Review. European Neurology, 2020, 83, 317-322.	1.4	4
9	PSP-Phenotype in SCA8: Case Report and Systemic Review. Cerebellum, 2019, 18, 76-84.	2.5	11
10	Clinical practice guideline for chronic headache 2013. Neurology and Clinical Neuroscience, 2019, 7, 231-259.	0.4	17
11	A comparative study of curated contents by knowledge-based curation system in cancer clinical sequencing. Scientific Reports, 2019, 9, 11340.	3.3	12
12	Effect of expression alteration in flanking genes on phenotypes of St8sia2-deficient mice. Scientific Reports, 2019, 9, 13634.	3.3	4
13	The novel de novo mutation of KIF1A gene as the cause for Spastic paraplegia 30 in a Japanese case. ENeurologicalSci, 2019, 14, 34-37.	1.3	18
14	Diagnosis of Parkinsonâ€™s disease and the level of oxidized DJ-1 protein. Neuroscience Research, 2018, 128, 58-62.	1.9	15
15	Tau accumulation in two patients with frontotemporal lobe degeneration showing different types of aphasia using 18F-THK-5351 positron emission tomography: a case report. International Psychogeriatrics, 2018, 30, 641-646.	1.0	9
16	Noncoding repeat expansions for ALS in Japan are associated with the ATXN8OS gene. Neurology: Genetics, 2018, 4, e252.	1.9	19
17	Unexpectedly mild phenotype in an ataxic family with a two-base deletion in the APTX gene. Journal of the Neurological Sciences, 2017, 378, 75-79.	0.6	5
18	Time Course of Radiological Imaging and Variable Interindividual Symptoms in Amyotrophic Lateral Sclerosis and Frontotemporal Dementia Associated with p.Arg487His Mutation in the <i>VCP</i>ÂGene. European Neurology, 2017, 78, 78-83.	1.4	3

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19	Novel mutation in the SOD1 gene in a patient with early-onset, rapidly progressive amyotrophic lateral sclerosis. Neurology and Clinical Neuroscience, 2017, 5, 189-191.	0.4	3
20	Oxidation and interaction of DJ-1 with 20S proteasome in the erythrocytes of early stage Parkinsonâ€™s disease patients. Scientific Reports, 2016, 6, 30793.	3.3	30
21	Chondroitin sulfate Î²-1,4-N-acetylgalactosaminyltransferase-1 (ChGn-1) polymorphism: Association with progression of multiple sclerosis. Neuroscience Research, 2016, 108, 55-59.	1.9	11
22	A PERIOD3 variant causes a circadian phenotype and is associated with a seasonal mood trait. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E1536-44.	7.1	134
23	VCP gene analyses in Japanese patients with sporadic amyotrophic lateral sclerosis identify a new mutation. Neurobiology of Aging, 2015, 36, 1604.e1-1604.e6.	3.1	27
24	The first Japanese familial case of spinocerebellar ataxia 23 with a novel mutation in the PDYN gene. Parkinsonism and Related Disorders, 2015, 21, 332-334.	2.2	8
25	Successful Combination of Pallidal and Thalamic Stimulation for Intractable Involuntary Movements in Patients with Neuroacanthocytosis. World Neurosurgery, 2015, 84, 1177.e1-1177.e7.	1.3	13
26	A New Mouse Allele of Glutamate Receptor Delta 2 with Cerebellar Atrophy and Progressive Ataxia. PLoS ONE, 2014, 9, e107867.	2.5	13
27	Multiple system involvement in a Japanese patient with a V31A mutation in theSOD1gene. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2014, 15, 312-314.	1.7	8
28	Ophthalmologic involvement in Japanese siblings with chorea-acanthocytosis caused by a novel chorein mutation. Parkinsonism and Related Disorders, 2013, 19, 913-915.	2.2	2
29	A chondroitin synthase-1 (ChSy-1) missense mutation in a patient with neuropathy impairs the elongation of chondroitin sulfate chains initiated by chondroitin N-acetylgalactosaminyltransferase-1. Biochimica Et Biophysica Acta - General Subjects, 2013, 1830, 4806-4812.	2.4	14
30	Circadian expression and specific localization of a sialyltransferase gene in the suprachiasmatic nucleus. Neuroscience Letters, 2013, 535, 12-17.	2.1	3
31	Mutations in the gene encoding p62 in Japanese patients with amyotrophic lateral sclerosis. Neurology, 2013, 80, 458-463.	1.1	73
32	A novel mutation in the calcium channel gene in a family with hypokalemic periodic paralysis. Journal of the Neurological Sciences, 2011, 309, 9-11.	0.6	13
33	Chondroitin beta-1,4-N-acetylgalactosaminyltransferase-1 missense mutations are associated with neuropathies. Journal of Human Genetics, 2011, 56, 143-146.	2.3	27
34	Lamin B1 duplications cause autosomal dominant leukodystrophy. Nature Genetics, 2006, 38, 1114-1123.	21.4	365
35	Functional consequences of a CKIÎ´ mutation causing familial advanced sleep phase syndrome. Nature, 2005, 434, 640-644.	27.8	773
36	YAC/BAC-Based Physical and Transcript Mapping around the Gracile Axonal Dystrophy (gad) Locus Identifies Uchl1, Pmx2b, Atp3a2, and Hip2 Genes. Genomics, 2000, 66, 333-336.	2.9	1

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37	Intragenic deletion in the gene encoding ubiquitin carboxy-terminal hydrolase in gad mice. Nature Genetics, 1999, 23, 47-51.	21.4	467