## Akiko Yoshimura

List of Publications by Year in descending order

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687220 752573 23 773 13 20 citations h-index g-index papers 24 24 24 976 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	An MFN2-related Charcot-Marie-Tooth Disease Patient with Optic Nerve Atrophy, Neurogenic Bladder Dysfunction, and Diaphragmatic Weakness. Internal Medicine, 2022, , .	0.3	O
2	Elderly patients with suspected Charcot-Marie-Tooth disease should be tested for the TTR gene for effective treatments. Journal of Human Genetics, 2022, , .	1.1	4
3	An NEFH founder mutation causes broad phenotypic spectrum in multiple Japanese families. Journal of Human Genetics, 2022, 67, 399-403.	1.1	5
4	A case of adult-onset Wolfram syndrome with compound heterozygous mutations of the WFS1 gene. American Journal of Ophthalmology Case Reports, 2022, 25, 101315.	0.4	0
5	Genetic spectrum of <scp>Charcot–Marie–Tooth</scp> disease associated with myelin protein zero gene variants in Japan. Clinical Genetics, 2021, 99, 359-375.	1.0	18
6	Benzalkonium Chloride Resistance in <i>Staphylococcus epidermidis</i> on the Ocular Surface of Glaucoma Patients Under Long-Term Administration of Eye Drops. Translational Vision Science and Technology, 2020, 9, 9.	1.1	10
7	Genetic profile and onset features of 1005 patients with Charcot-Marie-Tooth disease in Japan. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, 195-202.	0.9	61
8	Clinical and genetic features of Charcotâ€Marieâ€Tooth disease 2F and hereditary motor neuropathy 2B in Japan. Journal of the Peripheral Nervous System, 2018, 23, 40-48.	1.4	17
9	Clinical and mutational spectrum of Japanese patients with recessive variants in SH3TC2. Journal of Human Genetics, 2018, 63, 281-287.	1.1	7
10	Genetic and phenotypic profile of 112 patients with Xâ€linked Charcot–Marie–Tooth disease type 1. European Journal of Neurology, 2018, 25, 1454-1461.	1.7	12
11	Clinical diversity caused by novel IGHMBP2 variants. Journal of Human Genetics, 2017, 62, 599-604.	1.1	18
12	Clinical and mutational spectrum of Japanese patients with Charcotâ€Marieâ€Tooth disease caused by <i><scp>GDAP1</scp></i> variants. Clinical Genetics, 2017, 92, 274-280.	1.0	15
13	<i><scp>WNK1</scp>/<scp>HSN2</scp></i> founder mutation in patients with hereditary sensory and autonomic neuropathy: A Japanese cohort study. Clinical Genetics, 2017, 92, 659-663.	1.0	8
14	Clinical and mutational spectrum of Charcot–Marie–Tooth disease type 2Z caused by <i>MORC2</i> variants in Japan. European Journal of Neurology, 2017, 24, 1274-1282.	1.7	32
15	Clinical and genetic diversities of Charcotâ€Marieâ€Tooth disease with <i>MFN2</i> mutations in a large case study. Journal of the Peripheral Nervous System, 2017, 22, 191-199.	1.4	31
16	Mutations in <i>MME</i> cause an autosomalâ€recessive Charcot–Marie–Tooth disease type 2. Annals of Neurology, 2016, 79, 659-672.	2.8	82
17	Neurofilament light mutation causes hereditary motor and sensory neuropathy with pyramidal signs. Journal of the Peripheral Nervous System, 2014, 19, 311-316.	1.4	25
18	Hereditary sensory and autonomic neuropathy type IID caused by an <i>SCN9A</i> mutation. Neurology, 2013, 80, 1641-1649.	1.5	59

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#	Article	IF	CITATION
19	Novel mutations identified in patients with a mild phenotype of Ullrich congenital muscular dystrophy through targeted next-generation sequencing. Neurology and Clinical Neuroscience, 2013, 1, 148-153.	0.2	0
20	A novel cytokine-inducible gene CIS encodes an SH2-containing protein that binds to tyrosine-phosphorylated interleukin 3 and erythropoietin receptors. EMBO Journal, 1995, 14, 2816-26.	3.5	199
21	Novel screening method for agents that overcome classical multidrug resistance in a human cell line. Cancer Letters, 1990, 50, 45-51.	3.2	29
22	Biosynthesis, processing and half-life of P-glycoprotein in a human multidrug-resistant KB cell. Biochimica Et Biophysica Acta - General Subjects, 1989, 992, 307-314.	1.1	42
23	Cytoplasmic orientation and two-domain structure of the multidrug transporter, P-glycoprotein, demonstrated with sequence-specific antibodies. Journal of Biological Chemistry, 1989, 264, 16282-91.	1.6	99