Kentaro Kurata

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5413213/publications.pdf

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23	311	1040056	888059
papers	citations	9	17
		h-index	g-index

24	24	24	419
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Genetic characteristics of retinitis pigmentosa in 1204 Japanese patients. Journal of Medical Genetics, 2019, 56, 662-670.	3.2	75
2	Molecular Diagnosis of 34 Japanese Families with Leber Congenital Amaurosis Using Targeted Next Generation Sequencing. Scientific Reports, 2018, 8, 8279.	3.3	48
3	Phenotypic Features of Oguchi Disease and Retinitis Pigmentosa in Patients with S-Antigen Mutations. Ophthalmology, 2019, 126, 1557-1566.	5.2	31
4	X-linked Retinitis Pigmentosa in Japan: Clinical and Genetic Findings in Male Patients and Female Carriers. International Journal of Molecular Sciences, 2019, 20, 1518.	4.1	26
5	Early onset flecked retinal dystrophy associated with new compound heterozygous variants. Molecular Vision, 2018, 24, 286-296.	1.1	15
6	Coexistence of GNAT1 and ABCA4 variants associated with Nougaret-type congenital stationary night blindness and childhood-onset cone-rod dystrophy. Documenta Ophthalmologica, 2020, 140, 147-157.	2.2	14
7	NovelGUCY2DGene Mutations in Japanese Male Twins with Leber Congenital Amaurosis. Journal of Ophthalmology, 2015, 2015, 1-10.	1.3	13
8	Clinical and genetic findings of a Japanese patient with RP1-related autosomal recessive retinitis pigmentosa. Documenta Ophthalmologica, 2018, 137, 47-56.	2.2	11
9	Clinical characteristics of a Japanese patient with Bardet-Biedl syndrome caused by BBS10 mutations. Japanese Journal of Ophthalmology, 2018, 62, 458-466.	1.9	10
10	Genotype-Phenotype Correlations in RP1-Associated Retinal Dystrophies: A Multi-Center Cohort Study in JAPAN. Journal of Clinical Medicine, 2021, 10, 2265.	2.4	9
11	Visual Outcomes in Japanese Patients with Retinitis Pigmentosa and Usher Syndrome Caused by USH2A Mutations. Seminars in Ophthalmology, 2018, 33, 560-565.	1.6	8
12	Long-Term Clinical Course in a Patient with Complete Congenital Stationary Night Blindness. Case Reports in Ophthalmology, 2017, 8, 237-244.	0.7	6
13	Retinal structure in Leberâ€™s congenital amaurosis caused by RPGRIP1 mutations. Human Genome Variation, 2019, 6, 32.	0.7	6
14	Longâ€term observation of a Japanese mucolipidosis <scp>IV</scp> patient with a novel homozygous p.F313del variant of <scp>MCOLN1</scp>. American Journal of Medical Genetics, Part A, 2020, 182, 1500-1505.	1.2	6
15	Analysis of IKBKG/NEMO gene in five Japanese cases of incontinentia pigmenti with retinopathy: fine genomic assay of a rare male case with mosaicism. Journal of Human Genetics, 2021, 66, 205-214.	2.3	6
16	Novel biallelic splice-site BBS1 variants in Bardetâ€“Biedle syndrome: a case report of the first Japanese patient. Documenta Ophthalmologica, 2020, 141, 77-88.	2.2	4
17	A case of childhood glaucoma with a combined partial monosomy 6p25 and partial trisomy 18p11 due to an unbalanced translocation. Ophthalmic Genetics, 2020, 41, 175-182.	1.2	4
18	Maternal Uniparental Isodisomy of Chromosome 4 and 8 in Patients with Retinal Dystrophy: SRD5A3-Congenital Disorders of Glycosylation and RP1-Related Retinitis Pigmentosa. Genes, 2022, 13, 359.	2.4	4

#	Article	IF	Citations
19	Long-term clinical course of 2 Japanese patients with PRPF31-related retinitis pigmentosa. Japanese Journal of Ophthalmology, 2018, 62, 186-193.	1.9	3
20	A Japanese family with cone-rod dystrophy of delayed onset caused by a compound heterozygous combination of novel CDHR1 frameshift and known missense variants. Human Genome Variation, 2019, 6, 18.	0.7	3
21	Regional differences in genes and variants causing retinitis pigmentosa in Japan. Japanese Journal of Ophthalmology, 2021, 65, 338-343.	1.9	3
22	Usefulness of handheld electroretinogram system for diagnosing blue-cone monochromatism in children. Japanese Journal of Ophthalmology, 2021, 65, 23-29.	1.9	2
23	Retinitis pigmentosa with optic neuropathy and COQ2 mutations: A case report. American Journal of Ophthalmology Case Reports, 2022, 25, 101298.	0.7	1