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	Retinitis pigmentosa with optic neuropathy and COQ2 mutations: A case report. American Journal of Ophthalmology Case Reports, 2022, 25, 101298.	0.7	1
2	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
3	Usefulness of handheld electroretinogram system for diagnosing blue-cone monochromatism in children. Japanese Journal of Ophthalmology, 2021, 65, 23-29.	1.9	2
4	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
5	Regional differences in genes and variants causing retinitis pigmentosa in Japan. Japanese Journal of Ophthalmology, 2021, 65, 338-343.	1.9	3
6	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
7	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
8	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
9	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
10	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
11	Phenotypic Features of Oguchi Disease and Retinitis Pigmentosa in Patients with S-Antigen Mutations. Ophthalmology, 2019, 126, 1557-1566.	5.2	31
12	Retinal structure in Leberâ€™s congenital amaurosis caused by RPGRIP1 mutations. Human Genome Variation, 2019, 6, 32.	0.7	6
13	Genetic characteristics of retinitis pigmentosa in 1204 Japanese patients. Journal of Medical Genetics, 2019, 56, 662-670.	3.2	75
14	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
15	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
16	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
17	Long-term clinical course of 2 Japanese patients with PRPF31-related retinitis pigmentosa. Japanese Journal of Ophthalmology, 2018, 62, 186-193.	1.9	3
18	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

#	Article	IF	Citations
19	Clinical and genetic findings of a Japanese patient with RP1-related autosomal recessive retinitis pigmentosa. Documenta Ophthalmologica, 2018, 137, 47-56.	2.2	11
20	Molecular Diagnosis of 34 Japanese Families with Leber Congenital Amaurosis Using Targeted Next Generation Sequencing. Scientific Reports, 2018, 8, 8279.	3.3	48
21	Early onset flecked retinal dystrophy associated with new compound heterozygous variants. Molecular Vision, 2018, 24, 286-296.	1.1	15
22	Long-Term Clinical Course in a Patient with Complete Congenital Stationary Night Blindness. Case Reports in Ophthalmology, 2017, 8, 237-244.	0.7	6
23	NovelGUCY2DGene Mutations in Japanese Male Twins with Leber Congenital Amaurosis. Journal of Ophthalmology, 2015, 2015, 1-10.	1.3	13