

Miho Sato

List of Publications by Year in descending order

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papers

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citations

933447

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839539

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34
all docs

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34
times ranked

373
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical findings of acute acquired comitant esotropia in young patients. Japanese Journal of Ophthalmology, 2022, 66, 87-93.	1.9	14
2	De novo heterozygous variants in <i>KIF5B</i> cause kyphomelic dysplasia. Clinical Genetics, 2022, 102, 3-11.	2.0	5
3	Maternal Uniparental Isodisomy of Chromosome 4 and 8 in Patients with Retinal Dystrophy: SRD5A3-Congenital Disorders of Glycosylation and RPI-Related Retinitis Pigmentosa. Genes, 2022, 13, 359.	2.4	4
4	Exophthalmos associated with chronic progressive external ophthalmoplegia. Japanese Journal of Ophthalmology, 2022, , .	1.9	0
5	Usefulness of handheld electroretinogram system for diagnosing blue-cone monochromatism in children. Japanese Journal of Ophthalmology, 2021, 65, 23-29.	1.9	2
6	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
7	Two cases of acquired bilateral trochlea nerve palsy treated by simultaneous inferior rectus muscle nasal transposition and inferior oblique muscle myectomy. American Journal of Ophthalmology Case Reports, 2021, 21, 101011.	0.7	1
8	Retinal structure in Leber's congenital amaurosis caused by RPGRIP1 mutations. Human Genome Variation, 2019, 6, 32.	0.7	6
9	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
10	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
11	Molecular Diagnosis of 34 Japanese Families with Leber Congenital Amaurosis Using Targeted Next Generation Sequencing. Scientific Reports, 2018, 8, 8279.	3.3	48
12	Resection and anterior transposition of the inferior oblique muscle for treatment of inferior rectus muscle hypoplasia with esotropia. American Journal of Ophthalmology Case Reports, 2017, 7, 70-73.	0.7	3
13	Historical review of inferior oblique muscle surgery. Taiwan Journal of Ophthalmology, 2017, 7, 12.	0.7	5
14	Novel HPS6 mutations identified by whole-exome sequencing in two Japanese sisters with suspected ocular albinism. Journal of Human Genetics, 2016, 61, 839-842.	2.3	11
15	Surgical outcomes of congenital and developmental cataracts in Japan. Japanese Journal of Ophthalmology, 2016, 60, 127-134.	1.9	11
16	Evaluation of Surgical Strategy Based on the Intraoperative Superior Oblique Tendon Traction Test. PLoS ONE, 2016, 11, e0168245.	2.5	6
17	Distance stereotesting using vision test charts for intermittent exotropia. Clinical Ophthalmology, 2015, 9, 1557.	1.8	5
18	Novel <i>GUCY2D</i> Gene Mutations in Japanese Male Twins with Leber Congenital Amaurosis. Journal of Ophthalmology, 2015, 2015, 1-10.	1.3	13

#	ARTICLE	IF	CITATIONS
19	Intraocular pressure decreases after muscle union surgery for highly myopic strabismus. Japanese Journal of Ophthalmology, 2015, 59, 118-123.	1.9	6
20	Characteristics and surgical outcomes of consecutive exotropia of different etiologies. Japanese Journal of Ophthalmology, 2015, 59, 335-340.	1.9	9
21	The first USH2A mutation analysis of Japanese autosomal recessive retinitis pigmentosa patients: a totally different mutation profile with the lack of frequent mutations found in Caucasian patients. Journal of Human Genetics, 2014, 59, 521-528.	2.3	15
22	Magnetic Resonance Imaging of the Medial Rectus Muscle of Patients with Consecutive Exotropia after Medial Rectus Muscle Recession. Ophthalmology, 2010, 117, 1876-1882.	5.2	23
23	Central corneal thickness in Japanese children. Japanese Journal of Ophthalmology, 2009, 53, 7-11.	1.9	21
24	Magnetic resonance imaging of the extraocular muscle path before and after strabismus surgery for a large degree of cyclotorsion induced by macular translocation surgery. Japanese Journal of Ophthalmology, 2009, 53, 131-137.	1.9	5
25	Superior Oblique Palsy with Class III Tendon Anomaly. American Journal of Ophthalmology, 2008, 146, 385-394.e1.	3.3	15
26	Three novel mutations of the PAX6 gene in Japanese aniridia patients. Journal of Human Genetics, 2007, 52, 571-574.	2.3	22
27	Indications of prism prescription for diplopia. Japanese Orthoptic Journal, 2006, 35, 93-97.	0.1	3
28	Interexaminer Differences in the Traction Test of the Superior Oblique Tendon. Japanese Journal of Ophthalmology, 2005, 49, 216-219.	1.9	3
29	Current status of pediatric ophthalmology and strabismus in Japan. Journal of AAPOS, 2004, 8, 297-298.	0.3	2
30	Strabological Findings after Macular Translocation Surgery with 360° Retinotomy. , 2003, 44, 1939.		10
31	Magnetic resonance imaging and tendon anomaly associated with congenital superior oblique palsy. American Journal of Ophthalmology, 1999, 127, 379-387.	3.3	61