Satoshi Hasebe

List of Publications by Year in descending order

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2258059 1872680 12 228 3 6 citations h-index g-index papers 12 12 12 190 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Myopia Control With Positively Aspherized Progressive Addition Lenses: A 2-Year, Multicenter, Randomized, Controlled Trial., 2014, 55, 7177.		70
2	Efficacy and safety of 0.01% atropine for prevention of childhood myopia in a 2-year randomized placebo-controlled study. Japanese Journal of Ophthalmology, 2021, 65, 315-325.	1.9	54
3	IMI Accommodation and Binocular Vision in Myopia Development and Progression. , 2021, 62, 4.		46
4	Effect of spectacle lenses designed to reduce relative peripheral hyperopia on myopia progression in Japanese children: a 2-year multicenter randomized controlled trial. Japanese Journal of Ophthalmology, 2018, 62, 537-543.	1.9	45
5	Adverse reactions to 1% cyclopentolate eye drops in children: an analysis using logistic regression models. Ophthalmic and Physiological Optics, 2021, 41, 424-430.	2.0	5
6	Peripheral refraction in Japanese schoolchildren with low to moderate myopia. Japanese Journal of Ophthalmology, $2021, , 1.$	1.9	4
7	Predictive factors for corrective effect of inferior rectus recession for congenital superior oblique palsy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2018, 256, 403-409.	1.9	3
8	Double-under muscle transposition: an effective surgical option for large-angle paralytic strabismus. Journal of AAPOS, 2021, 25, 209.e1-209.e6.	0.3	1
9	Fluctuation of non-cycloplegic autorefraction readings observed in patients with hyperopic anisometropic amblyopia. Japanese Orthoptic Journal, 2016, 45, 237-242.	0.1	0
10	Cliff Schor's model of accommodation and convergence control in clinical practice. Japanese Orthoptic Journal, 2019, 48, 17-23.	0.1	0
11	Changes Over Time in the Angle of Strabismus after Surgery for Intermittent Exotropia. Japanese Orthoptic Journal, 2020, 49, 51-56.	0.1	0
12	The optimal cut-off value of non-cycloplegic autorefraction for diagnosing myopia in school-aged children. Japanese Journal of Ophthalmology, 0, , .	1.9	0