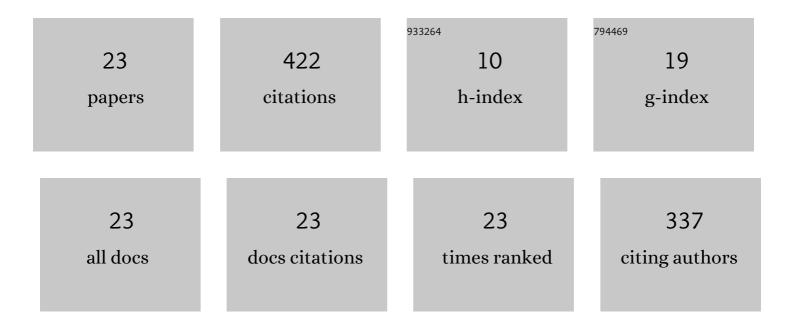
Zhouyue Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2906972/publications.pdf Version: 2024-02-01



<u>7ηουνυε Li</u>

#	Article	IF	CITATIONS
1	Choroidal thickness and axial length changes in myopic children treated with orthokeratology. Contact Lens and Anterior Eye, 2017, 40, 417-423.	0.8	70
2	Rates of Myopia Development in Young Chinese Schoolchildren During the Outbreak of COVID-19. JAMA Ophthalmology, 2021, 139, 1115.	1.4	65
3	Change in subfoveal choroidal thickness secondary to orthokeratology and its cessation: a predictor for the change in axial length. Acta Ophthalmologica, 2019, 97, e454-e459.	0.6	64
4	Areal summed corneal power shift is an important determinant for axial length elongation in myopic children treated with overnight orthokeratology. British Journal of Ophthalmology, 2019, 103, 1571-1575.	2.1	40
5	Cognitive Function and Serum Hormone Levels Are Associated with Gray Matter Volume Decline in Female Patients with Prolactinomas. Frontiers in Neurology, 2017, 8, 742.	1.1	28
6	Short-term effects of atropine combined with orthokeratology (ACO) on choroidal thickness. Contact Lens and Anterior Eye, 2021, 44, 101348.	0.8	27
7	Repeatability and Reproducibility of Quantitative Corneal Shape Analysis after Orthokeratology Treatment Using Image-Pro Plus Software. Journal of Ophthalmology, 2016, 2016, 1-7.	0.6	20
8	Online Learning-Related Visual Function Impairment During and After the COVID-19 Pandemic. Frontiers in Public Health, 2021, 9, 645971.	1.3	18
9	Time-Course of Changes in Choroidal Thickness after Complete Mydriasis Induced by Compound Tropicamide in Children. PLoS ONE, 2016, 11, e0162468.	1.1	16
10	Pattern of Axial Length Growth in Children Myopic Anisometropes with Orthokeratology Treatment. Current Eye Research, 2020, 45, 834-838.	0.7	13
11	Predictive Role of Paracentral Corneal Toricity Using Elevation Data for Treatment Zone Decentration During Orthokeratology. Current Eye Research, 2018, 43, 1083-1089.	0.7	11
12	Effect of age and refractive error on quick contrast sensitivity function in Chinese adults: a pilot study. Eye, 2021, 35, 966-972.	1.1	10
13	Development and validation of a prediction model for axial length elongation in myopic children treated with overnight orthokeratology. Acta Ophthalmologica, 2021, 99, e686-e693.	0.6	9
14	Efficacy of combined orthokeratology and 0.01% atropine for myopia control: the study protocol for a randomized, controlled, double-blind, and multicenter trial. Trials, 2021, 22, 863.	0.7	7
15	Rigid gas permeable contact lenses for visual rehabilitation of unilateral aphakic children in China. Contact Lens and Anterior Eye, 2019, 42, 502-505.	0.8	6
16	Pigment Epithelium-Derived Factor-Loaded PEGylated Nanoparticles as a New Antiangiogenic Therapy for Neovascularization. Journal of Diabetes Research, 2022, 2022, 1-9.	1.0	4
17	Accuracy of intraocular lens calculation formulas for eyes with insufficient capsular support. Annals of Translational Medicine, 2021, 9, 324-324.	0.7	3
18	The Implications on Future Ophthalmic Care During and Post-COVID-19. Frontiers in Public Health, 2021, 9, 653708.	1.3	3

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#	Article	IF	CITATIONS
19	Letter to the Editor. Structural retinotopic analysis at 7-Tesla MRI in pituitary macroadenomas. Journal of Neurosurgery, 2020, 133, 1622-1624.	0.9	2
20	Application of prechop technique in phacoemulsification for cataract patients with highly liquefied vitreous: a retrospective study. BMC Ophthalmology, 2022, 22, 167.	0.6	2
21	Accommodation and vergence function in children using atropine combined with orthokeratology. Contact Lens and Anterior Eye, 2022, , 101704.	0.8	2
22	Reliability of Ocular Aberration Measurements in Children with Moderate and Low Myopia under Scotopic Conditions. Journal of Ophthalmology, 2018, 2018, 1-8.	0.6	1
23	Association between the posterior ocular contour pattern and progression of myopia in children: A prospective study based on OCT imaging. Ophthalmic and Physiological Optics, 2021, 41, 1087-1096.	1.0	1