

Shiâ€ming Li

List of Publications by Year in descending order

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56
papers

1,755
citations

411340

20
h-index

406436

35
g-index

62
all docs

62
docs citations

62
times ranked

1401
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of atropine 0.01% eyedrops on relative peripheral refraction in myopic children. <i>Eye</i> , 2023, 37, 356-361.	1.1	5
2	Annual Incidences and Progressions of Myopia and High Myopia in Chinese Schoolchildren Based on a 5-Year Cohort Study. , 2022, 63, 8.		41
3	Effect of Age and Refractive Error on Local and Global Visual Perception in Chinese Children and Adolescents. <i>Frontiers in Human Neuroscience</i> , 2022, 16, 740003.	1.0	0
4	Machine Learning to Determine Risk Factors for Myopia Progression in Primary School Children: The Anyang Childhood Eye Study. <i>Ophthalmology and Therapy</i> , 2022, 11, 573-585.	1.0	16
5	Association Between Color Vision Deficiency and Myopia in Chinese Children Over a Five-Year Period. , 2022, 63, 2.		3
6	New loci for refractive errors and ocular biometric parameters in young Chinese Han adults. <i>Science China Life Sciences</i> , 2022, 65, 2050-2061.	2.3	6
7	Prevalence and risk factors of pseudomyopia in a Chinese children population: the Anyang Childhood Eye Study. <i>British Journal of Ophthalmology</i> , 2021, 105, 1216-1221.	2.1	14
8	Distribution of ocular biometry in young Chinese eyes: The Anyang University Students Eye Study. <i>Acta Ophthalmologica</i> , 2021, 99, 621-627.	0.6	9
9	Effect of body stature on refraction and ocular biometry in Chinese young adults: The Anyang University Students Eye Study. <i>Australasian journal of optometry</i> , The, 2021, 104, 201-206.	0.6	11
10	Distribution of IOP and its relationship with refractive error and other factors: the Anyang University Students Eye Study. <i>International Journal of Ophthalmology</i> , 2021, 14, 554-559.	0.5	7
11	The performance of an integrated model including retinal information in predicting childhood hypertension. <i>Pediatric Research</i> , 2021, , .	1.1	1
12	Progression of myopia in a natural cohort of Chinese children during COVID-19 pandemic. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2021, 259, 2813-2820.	1.0	49
13	An analysis of macular ganglion cell complex in 7-year-old children in China: the Anyang Childhood Eye Study. <i>Translational Pediatrics</i> , 2021, 10, 2052-2062.	0.5	2
14	Brain Activation Induced by Myopic and Hyperopic Defocus From Spectacles. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 711713.	1.0	1
15	Effect of reading with a mobile phone and text on accommodation in young adults. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2021, 259, 1281-1288.	1.0	9
16	The Impact of Study-at-Home During the COVID-19 Pandemic on Myopia Progression in Chinese Children. <i>Frontiers in Public Health</i> , 2021, 9, 720514.	1.3	19
17	Varying Dose of Atropine in Slowing Myopia Progression in Children Over Different Follow-Up Periods by Meta-Analysis. <i>Frontiers in Medicine</i> , 2021, 8, 756398.	1.2	6
18	Safety and Efficacy of Low-Dose Atropine Eyedrops for the Treatment of Myopia Progression in Chinese Children. <i>JAMA Ophthalmology</i> , 2020, 138, 1178.	1.4	93

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19	Sleep Duration, Bedtime, and Myopia Progression in a 4-Year Follow-up of Chinese Children: The Anyang Childhood Eye Study. , 2020, 61, 37.		42
20	Effect of internal limiting membrane peeling on normal retinal function evaluated by microperimetry-3. BMC Ophthalmology, 2020, 20, 140.	0.6	9
21	Wavefront excimer laser refractive surgery for adults with refractive errors. The Cochrane Library, 2020, 2020, CD012687.	1.5	16
22	Intraocular pressure and myopia progression in Chinese children: the Anyang Childhood Eye Study. British Journal of Ophthalmology, 2019, 103, 349-354.	2.1	14
23	Astigmatism and its components in 12-year-old Chinese children: the Anyang Childhood Eye Study. British Journal of Ophthalmology, 2019, 103, 768-774.	2.1	14
24	Cycloplegic refraction by 1% cyclopentolate in young adults: is it the gold standard? The Anyang University Students Eye Study (AUSES). British Journal of Ophthalmology, 2019, 103, 654-658.	2.1	33
25	Association of visual acuity with educational outcomes: a prospective cohort study. British Journal of Ophthalmology, 2019, 103, 1666-1671.	2.1	24
26	Visual Impairment and Spectacle Use in University Students in Central China: The Anyang University Students Eye Study. American Journal of Ophthalmology, 2019, 206, 168-175.	1.7	10
27	Five-year incidence and progression of myopic maculopathy in a rural Chinese adult population: the Handan Eye Study. Ophthalmic and Physiological Optics, 2018, 38, 337-345.	1.0	29
28	Pupil Size Associated with the Largest Iris Volume in Normal Chinese Eyes. Journal of Ophthalmology, 2018, 2018, 1-6.	0.6	8
29	Refractive Errors in University Students in Central China: The Anyang University Students Eye Study. , 2018, 59, 4691.		34
30	Association between blood pressure and retinal arteriolar and venular diameters in Chinese early adolescent children, and whether the association has gender difference: a cross-sectional study. BMC Ophthalmology, 2018, 18, 133.	0.6	13
31	Wavefront excimer laser refractive surgery for adults with refractive errors. The Cochrane Library, 2017, , .	1.5	3
32	Effect of uncorrection versus full correction on myopia progression in 12-year-old children. Graefe's Archive for Clinical and Experimental Ophthalmology, 2017, 255, 189-195.	1.0	55
33	Studies using concentric ring bifocal and peripheral add multifocal contact lenses to slow myopia progression in school-aged children: a meta-analysis. Ophthalmic and Physiological Optics, 2017, 37, 51-59.	1.0	102
34	Endothelial keratoplasty versus repeat penetrating keratoplasty after failed penetrating keratoplasty: A systematic review and meta-analysis. PLoS ONE, 2017, 12, e0180468.	1.1	20
35	Distribution and associations of intraocular pressure in 7- and 12-year-old Chinese children: The Anyang Childhood Eye Study. PLoS ONE, 2017, 12, e0181922.	1.1	12
36	Effects of higher-order aberrations on contrast sensitivity in normal eyes of a large myopic population. International Journal of Ophthalmology, 2017, 10, 1407-1411.	0.5	6

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37	Peripapillary retinal nerve fibre layer thickness and its association with refractive error in Chinese children: the Anyang Childhood Eye Study. <i>Clinical and Experimental Ophthalmology</i> , 2016, 44, 701-709.	1.3	31
38	Corneal Power, Anterior Segment Length and Lens Power in 14-year-old Chinese Children: the Anyang Childhood Eye Study. <i>Scientific Reports</i> , 2016, 6, 20243.	1.6	30
39	Chinese Eye Exercises and Myopia Development in School Age Children: A Nested Case-control Study. <i>Scientific Reports</i> , 2016, 6, 28531.	1.6	34
40	Laser-assisted subepithelial keratectomy (LASEK) versus photorefractive keratectomy (PRK) for correction of myopia. <i>The Cochrane Library</i> , 2016, 2016, CD009799.	1.5	23
41	Efficacy, Safety and Acceptability of Orthokeratology on Slowing Axial Elongation in Myopic Children by Meta-Analysis. <i>Current Eye Research</i> , 2016, 41, 600-608.	0.7	96
42	Distribution of Ocular Biometry in 7- and 14-Year-Old Chinese Children. <i>Optometry and Vision Science</i> , 2015, 92, 566-572.	0.6	43
43	Time Outdoors and Myopia Progression Over 2 Years in Chinese Children: The Anyang Childhood Eye Study. , 2015, 56, 4734.		94
44	Relative Peripheral Hyperopia Does Not Predict Development and Progression of Myopia in Children. , 2015, 56, 6162.		101
45	Paraxial Schematic Eye Models for 7- and 14-Year-Old Chinese Children. , 2015, 56, 3577.		18
46	Effect of undercorrection on myopia progression in 12-year-old children. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2015, 253, 1363-1368.	1.0	55
47	Peripheral refraction in 7- and 14-year-old children in central China: the Anyang Childhood Eye Study. <i>British Journal of Ophthalmology</i> , 2015, 99, 674-679.	2.1	26
48	Efficacy of Chinese Eye Exercises on Reducing Accommodative Lag in School-Aged Children: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2015, 10, e0117552.	1.1	36
49	Near Work Related Parameters and Myopia in Chinese Children: the Anyang Childhood Eye Study. <i>PLoS ONE</i> , 2015, 10, e0134514.	1.1	131
50	The association of TGFBI genetic polymorphisms with high myopia: a systematic review and meta-analysis. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 20355-67.	1.3	6
51	Meta-Analysis of Randomized Controlled Trials Comparing Latanoprost with Timolol in the Treatment of Asian Populations with Chronic Angle-Closure Glaucoma. <i>PLoS ONE</i> , 2014, 9, e96852.	1.1	1
52	Atropine Slows Myopia Progression More in Asian than White Children by Meta-analysis. <i>Optometry and Vision Science</i> , 2014, 91, 342-350.	0.6	71
53	Full correction and Undercorrection of Myopia Evaluation Trial: design and baseline data of a randomized, controlled, double-blind trial. <i>Clinical and Experimental Ophthalmology</i> , 2013, 41, 329-338.	1.3	14
54	Design, Methodology and Baseline Data of a School-based Cohort Study in Central China: The Anyang Childhood Eye Study. <i>Ophthalmic Epidemiology</i> , 2013, 20, 348-359.	0.8	123

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55	Retinal Nerve Fiber Layer Thickness in a Population of 12-Year-Old Children in Central China Measured by iVue-100 Spectral-Domain Optical Coherence Tomography: The Anyang Childhood Eye Study. , 2013, 54, 8104.		57
56	Effects of Monochromatic Aberration on Visual Acuity Using Adaptive Optics. Optometry and Vision Science, 2009, 86, 868-874.	0.6	29