

CITATION REPORT

List of articles citing

Prevalence of myopia and high myopia, and the association with education: Shanghai Child and Adolescent Large-scale Eye Study (SCALE): a cross-sectional study.

DOI: 10.1136/bmjopen-2020-048450
BMJ Open, 2021, 11, e048450.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
9	Cognitive workload affects ocular accommodation and pupillary response. <i>Journal of Optometry</i> , 2022,	2.6	
8	Prevalence of myopia: A large-scale population-based study among children and adolescents in weifang, china. <i>Frontiers in Public Health</i> , 10,	6	0
7	Time Outdoors in Reducing Myopia. 2022,		1
6	Myopia progression and associated factors of refractive status in children and adolescents in Tibet and Chongqing during the COVID-19 pandemic. 10,		0
5	Clinically Significant Axial Shortening in Myopic Children After Repeated Low-Level Red Light Therapy: A Retrospective Multicenter Analysis.		0
4	Comparing the effects of highly aspherical lenslets versus defocus incorporated multiple segment spectacle lenses on myopia control. 2023, 13,		0
3	Changes in choroidal thickness in myopic children with 0.01% atropine: Evidence from a 12-month follow-up. 2023, 42, 103528		0
2	Incidence and its risk factors of high myopia in Chinese rural adults: A population-based six-year cohort study. 112067212311683		0
1	The Causal Effect of Education on Myopia: Evidence That More Exposure to Schooling, Rather Than Increased Age, Causes the Onset of Myopia. 2023, 64, 25		0