

# Ethnic differences in refraction and ocular biometry in 11- to 15-year-old Australian children

Eye

22, 649-656

DOI: [10.1038/sj.eye.6702701](https://doi.org/10.1038/sj.eye.6702701)

Citation Report

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1	Corneal Hysteresis and Axial Length Among Chinese Secondary School Children: The Xichang Pediatric Refractive Error Study (X-PRES) Report No. 4. American Journal of Ophthalmology, 2008, 145, 819-826.e1.	3.3	83
2	Two strategies for correcting refractive errors in school students in Tanzania: randomised comparison, with implications for screening programmes. British Journal of Ophthalmology, 2008, 92, 19-24.	3.9	67
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5	Visual Morbidity Due to Inaccurate Spectacles among School Children in Rural China: The See Well to Learn Well Project, Report 1. , 2009, 50, 2011.		40
6	Absence of Association betweenCOL1A1Polymorphisms and High Myopia in the Japanese Population. , 2009, 50, 544.		23
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21	Childhood ethnic differences in ametropia and ocular biometry: the Aston Eye Study. <i>Ophthalmic and Physiological Optics</i> , 2011, 31, 550-558.	2.0	69
22	Central corneal thickness and related factors in an elderly American Chinese population. <i>Clinical and Experimental Ophthalmology</i> , 2011, 39, 412-420.	2.6	5
23	Prevalence and predictors of refractive error in a genetically isolated population: the Norfolk Island Eye Study. <i>Clinical and Experimental Ophthalmology</i> , 2011, 39, 734-742.	2.6	14
24	Correlations between refractive error and biometric parameters in human eyes using the LenStar 900. <i>Contact Lens and Anterior Eye</i> , 2011, 34, 26-31.	1.7	27
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57	Atropine Slows Myopia Progression More in Asian than White Children by Meta-analysis. <i>Optometry and Vision Science</i> , 2014, 91, 342-350.	1.2	71

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