

Association between axial length and horizontal and ve

Graefe's Archive for Clinical and Experimental Ophthalmology  
255, 237-242

DOI: 10.1007/s00417-016-3439-2

Citation Report

#	ARTICLE	IF	CITATIONS
1	Lens thickness and associated factors in Chinese children: The Shandong Children Eye Study. <i>Acta Ophthalmologica</i> , 2017, 95, e521-e522.	0.6	5
2	Eye Size, Fovea, and Foraging Ecology in Accipitriform Raptors. <i>Brain, Behavior and Evolution</i> , 2017, 90, 232-242.	0.9	34
4	Update in myopia and treatment strategy of atropine use in myopia control. <i>Eye</i> , 2019, 33, 3-13.	1.1	135
5	Ocular size and shape in lens-induced Myopization in young Guinea pigs. <i>BMC Ophthalmology</i> , 2019, 19, 102.	0.6	3
6	Amphiregulin and ocular axial length. <i>Acta Ophthalmologica</i> , 2019, 97, e460-e470.	0.6	22
8	Differences of body height, axial length, and refractive error at different ages in Kumejima study. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2019, 257, 371-378.	1.0	14
9	Posterior staphyloma in pathologic myopia. <i>Progress in Retinal and Eye Research</i> , 2019, 70, 99-109.	7.3	132
10	Optic nerve head anatomy in myopia and glaucoma, including parapapillary zones alpha, beta, gamma and delta: Histology and clinical features. <i>Progress in Retinal and Eye Research</i> , 2021, 83, 100933.	7.3	80
11	Association between morphological characteristics of the optic disc and other anatomical features of the fundus in highly myopic eyes. <i>European Journal of Ophthalmology</i> , 2020, 31, 112067212094590.	0.7	3
12	Glaucoma neurodegeneration and myopia. <i>Progress in Brain Research</i> , 2020, 257, 1-17.	0.9	5
13	Advances in myopia research anatomical findings in highly myopic eyes. <i>Eye and Vision (London, England)</i> , 2021, 14, 37.	1.4	37
14	Inter-individual differences in foveal shape in a scavenging raptor, the black kite <i>Milvus migrans</i> . <i>Scientific Reports</i> , 2020, 10, 6133.	1.6	11
15	High Myopia and Glaucoma-Like Optic Neuropathy. <i>Asia-Pacific Journal of Ophthalmology</i> , 2020, 9, 234-238.	1.3	45
16	Bony Orbital Decompression in Patients with High Myopia and Pseudoexophthalmos. <i>Klinische Monatsblätter Für Augenheilkunde</i> , 2021, 238, 41-47.	0.3	1
17	Location of Parapapillary Gamma Zone and Vertical Fovea Location. <i>The Beijing Eye Study 2011</i> . , 2021, 62, 18.		12
18	Choroidal thickness in school children: The Gobi Desert Children Eye Study. <i>PLoS ONE</i> , 2017, 12, e0179579.	1.1	13
19	Glaucoma in High Myopia. , 2020, , 241-255.		2
20	Parapapillary gamma zone enlargement in a 10-year follow-up: the Beijing Eye Study 2001-2011. <i>Eye</i> , 2022, , .	1.1	4

#	ARTICLE	IF	CITATIONS
21	Computed tomography scan measurements of the globe and orbit to assess the risks of traumatic complications from medial peribulbar anaesthesia. <i>BMC Anesthesiology</i> , 2022, 22, 133.	0.7	2
22	Epiregulin, epigen and betacellulin antibodies and axial elongation in young guinea pigs with lens-induced myopization. <i>BMC Ophthalmology</i> , 2022, 22, 193.	0.6	4
23	Intraocular Amphiregulin antibody and axial elongation in nonhuman primates. <i>Frontiers in Ophthalmology</i> , 0, 2, .	0.2	2
24	Elongation of the Retina and Ciliary Body in Dependence of the Sagittal Eye Diameter. , 2022, 63, 18.		10
25	Photoreceptor density in relation to axial length and retinal location in human eyes. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
26	Inner limiting membrane bridges within Bruchâ€™s membrane defects in pathological myopia. <i>Scientific Reports</i> , 2022, 12, .	1.6	0
27	Myopia: Histology, clinical features, and potential implications for the etiology of axial elongation. <i>Progress in Retinal and Eye Research</i> , 2023, 96, 101156.	7.3	22
28	Anatomic Peculiarities Associated with Axial Elongation of the Myopic Eye. <i>Journal of Clinical Medicine</i> , 2023, 12, 1317.	1.0	2