

# FEATURES OF POSTERIOR STAPHYLOMAS ANALYZED WITH UNILATERAL AND BILATERAL PATHOLOGIC MYOPIA

Retina

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Posterior Staphylomas in Pathologic Myopia Imaged by Widefield Optical Coherence Tomography. , 2017, 58, 3750.		80
2	Progression of Myopic Maculopathy during 18-Year Follow-up. Ophthalmology, 2018, 125, 863-877.	5.2	158
3	Novel Classification of Early-stage Systemic Hypertensive Changes in Human Retina Based on OCTA Measurement of Choriocapillaris. Scientific Reports, 2018, 8, 15163.	3.3	45
4	Posterior staphylomas and scleral curvature in highly myopic children and adolescents investigated by ultra-widefield optical coherence tomography. PLoS ONE, 2019, 14, e0218107.	2.5	30
5	IMI â€œ Defining and Classifying Myopia: A Proposed Set of Standards for Clinical and Epidemiologic Studies. , 2019, 60, M20.		443
6	Imaging of Pathologic Myopia. Asia-Pacific Journal of Ophthalmology, 2019, 8, .	2.5	6
7	Imaging in myopia: potential biomarkers, current challenges and future developments. British Journal of Ophthalmology, 2019, 103, 855-862.	3.9	57
8	Updates on Myopia. , 2020, , .		16
9	Atlas of Pathologic Myopia. , 2020, , .		3
10	&lt;p&gt;Pathogenesis and Prevention of Worsening Axial Elongation in Pathological Myopia&lt;/p&gt;. Clinical Ophthalmology, 2020, Volume 14, 853-873.	1.8	20
11	Progression of myopic maculopathy in a Caucasian cohort of highly myopic patients with long follow-up: a multistate analysis. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 81-92.	1.9	9
12	Decreased choroidal and scleral thicknesses in highly myopic eyes with posterior staphyloma. Scientific Reports, 2021, 11, 7987.	3.3	8
13	Role of Ultraâ€widefield Imaging in the evaluation of Longâ€term change of highly myopic fundus. Acta Ophthalmologica, 2022, 100, .	1.1	3
14	Continued Increase of Axial Length and Its Risk Factors in Adults With High Myopia. JAMA Ophthalmology, 2021, 139, 1096.	2.5	41
15	Imaging in Myopia. , 2020, , 219-239.		4
16	Current concepts of macular buckle in myopic traction maculopathy. Indian Journal of Ophthalmology, 2018, 66, 1772.	1.1	13
17	The Shortest Radius of Curvature of Bruch's Membrane in Macular Optical Coherence Tomography. Journal of Korean Ophthalmological Society, 2019, 60, 867.	0.2	0
19	Wide-Field Fundus Imaging of Posterior Staphyloma. , 2020, , 35-39.		0

#	ARTICLE	IF	CITATIONS
20	Factors Associated with Macular Staphyloma Area on Ultra-widefield Fundus Images. Korean Journal of Ophthalmology: KJO, 2022, , .	1.1	1
21	Progression pattern of myopic maculopathy according to the severity of diffuse chorioretinal atrophy and choroidal thickness. Scientific Reports, 2022, 12, 3099.	3.3	3
22	Global trends and frontiers of research on pathologic myopia since the millennium: A bibliometric analysis. Frontiers in Public Health, 0, 10, .	2.7	3
23	Quantifying the morphology of eyeballs with posterior staphyloma with Zernike polynomials. Frontiers in Bioengineering and Biotechnology, 0, 11, .	4.1	0
24	Occurrence of myopic maculopathy in eyes with staphylomas of various localization. Vestnik Oftalmologii, 2022, 138, 55.	0.5	1
26	Posterior Staphyloma. , 2024, , 83-84.		0
27	Staphyloma-induced Serous Maculopathy. Ophthalmology Retina, 2023, , .	2.4	0