Characteristics of higher-order aberrations and anterio with pathologic myopia

International Ophthalmology 37, 1279-1288 DOI: 10.1007/s10792-016-0356-7

Citation Report

#	Article	IF	CITATIONS
1	Habitual higher order aberrations affect Landolt but not Vernier acuity. Journal of Vision, 2019, 19, 11.	0.1	7
2	Evaluation of Corneal Higher-Order Aberrations by Scheimpflug–Placido Topography in Patients with Different Refractive Errors: A Retrospective Observational Study. Journal of Ophthalmology, 2019, 2019, 1-5.	0.6	7
3	Clinical Evaluation of LASEK for High Myopia Correction between the Triple-A Profile and the Zyoptix Tissue Saving Profile. Journal of Ophthalmology, 2019, 2019, 1-7.	0.6	1
4	IMI – Clinical Myopia Control Trials and Instrumentation Report. , 2019, 60, M132.		91
5	Femtosecond laser–assisted cataract surgery versus conventional phacoemulsification: Refractive and aberrometric outcomes with a diffractive multifocal intraocular lens. Journal of Cataract and Refractive Surgery, 2019, 45, 21-27.	0.7	32
6	Imaging in myopia: potential biomarkers, current challenges and future developments. British Journal of Ophthalmology, 2019, 103, 855-862.	2.1	57
7	Updates on Myopia. , 2020, , .		16
8	Profiles of intraocular higher-order aberrations in healthy phakic eyes: prospective cross-sectional study. Annals of Translational Medicine, 2020, 8, 850-850.	0.7	2
9	Inter-Ocular Asymmetry in Anterior Corneal Aberrations Using Placido Disk-Based Topography. Clinical Ophthalmology, 2020, Volume 14, 1451-1457.	0.9	1
10	Monochromatic higher order aberrations in highly myopic eyes with Staphyloma. BMC Ophthalmology, 2021, 21, 223.	0.6	1
11	Imaging in Myopia. , 2020, , 219-239.		4
12	Corneal Biometric Features and Their Association With Axial Length in High Myopia. American Journal of Ophthalmology, 2022, 238, 45-51.	1.7	12
13	Extended Depth of Focus Versus Monofocal IOLs in Patients With High Myopia: Objective and Subjective Visual Outcomes. Journal of Refractive Surgery, 2022, 38, 158-166.	1.1	2
14	Corneal Asphericity Variations in Korean Myopic Children. Annals of Optometry and Contact Lens, 2022, 21, 15-20.	0.1	0
15	Factors associated with reduced visual acuity in myopes with and without ocular pathologies after optical correction. Ophthalmic and Physiological Optics, 2023, 43, 141-149.	1.0	2
16	Corneal higher order aberrations by Sirius topography and their relation to different refractive errors. BMC Ophthalmology, 2023, 23, .	0.6	1
17	Higher order aberrations and visual function in a young Asian population of high myopes. Heliyon, 2023, 9, e14901.	1.4	0

ATION REDO