

Ainhoa Molina-Martn

List of Publications by Citations

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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.

24
papers

132
citations

6
h-index

11
g-index

27
ext. papers

206
ext. citations

2.7
avg, IF

3.43
L-index

#	Paper	IF	Citations
24	Normal values for microperimetry with the MAIA microperimeter: sensitivity and fixation analysis in healthy adults and children. <i>European Journal of Ophthalmology</i> , 2017 , 27, 607-613	1.9	21
23	Current Clinical Application of Microperimetry: A Review. <i>Seminars in Ophthalmology</i> , 2018 , 33, 620-628	2.4	21
22	Reliability and Intersession Agreement of Microperimetric and Fixation Measurements Obtained with a New Microperimeter in Normal Eyes. <i>Current Eye Research</i> , 2016 , 41, 400-9	2.9	17
21	Subjective and objective depth of field measures in pseudophakic eyes: comparison between extended depth of focus, trifocal and bifocal intraocular lenses. <i>International Ophthalmology</i> , 2020 , 40, 351-359	2.2	15
20	The Potential of Virtual Reality for Inducing Neuroplasticity in Children with Amblyopia. <i>Journal of Ophthalmology</i> , 2020 , 2020, 7067846	2	13
19	Fixation pattern analysis with microperimetry in nystagmus patients. <i>Canadian Journal of Ophthalmology</i> , 2015 , 50, 413-21	1.4	10
18	Potential of video games for the promotion of neuroadaptation to multifocal intraocular lenses: a narrative review. <i>International Journal of Ophthalmology</i> , 2019 , 12, 1782-1787	1.4	6
17	Depth of field measures in pseudophakic eyes implanted with different type of presbyopia-correcting IOLS. <i>Scientific Reports</i> , 2021 , 11, 12081	4.9	4
16	Validation of corneal topographic and aberrometric measurements obtained by color light-emitting diode reflection topography in healthy eyes. <i>Graefes Archive for Clinical and Experimental Ophthalmology</i> , 2019 , 257, 2437-2447	3.8	3
15	Stimuli Characteristics and Psychophysical Requirements for Visual Training in Amblyopia: A Narrative Review. <i>Journal of Clinical Medicine</i> , 2020 , 9,	5.1	3
14	Binocular, Accommodative and Oculomotor Alterations In Multiple Sclerosis: A Review. <i>Seminars in Ophthalmology</i> , 2020 , 35, 103-115	2.4	3
13	Comparative analysis of anterior corneal curvature and astigmatism measurements obtained with three different devices. <i>Australasian journal of optometry, The</i> , 2020 , 103, 618-624	2.7	3
12	Repeatability of non-invasive break-up time measures with a new automated dry eye platform in healthy eyes. <i>International Ophthalmology</i> , 2020 , 40, 2855-2864	2.2	3
11	Binocular Vision in Patients with Multiple Sclerosis. <i>Clinical Optometry</i> , 2021 , 13, 39-49	2	3
10	Relationship between Axial Length and Corneo-Scleral Topography: A Preliminary Study. <i>Diagnostics</i> , 2021 , 11,	3.8	2
9	Combined passive and active treatment in strabismic amblyopia with accommodative component. <i>Australasian journal of optometry, The</i> , 2020 , 103, 885-894	2.7	1
8	Structural changes associated to orthokeratology: A systematic review. <i>Contact Lens and Anterior Eye</i> , 2021 , 44, 101371	4.1	1

7	Intrasession repeatability of corneal, limbal and scleral measurements obtained with a fourier transform profilometer. <i>Contact Lens and Anterior Eye</i> , 2021 , 44, 101382	4.1	1
6	Ocular fixation and macular integrity by microperimetry in multiple sclerosis. <i>Graefes Archive for Clinical and Experimental Ophthalmology</i> , 2021 , 259, 157-164	3.8	1
5	Differences in Visual Working and Mobile Phone Usage Distance according to the Job Profile. <i>Current Eye Research</i> , 2021 , 46, 1240-1246	2.9	1
4	Are near visual signs and symptoms in multiple sclerosis compatible with convergence insufficiency?. <i>Australasian journal of optometry, The</i> , 2021 , 1-6	2.7	0
3	Differences in Contrast Reproduction between Electronic Devices for Visual Assessment: Clinical Implications. <i>Technologies</i> , 2021 , 9, 68	2.4	0
2	Characterization of Dysfunctional Lens Index and Opacity Grade in a Healthy Population. <i>Diagnostics</i> , 2022 , 12, 1167	3.8	0
1	Agreement of Tear Break-Up Time and Meniscus Height between Medmont E300 and Visionix VX120+. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 4589	2.6	