

# CITATION REPORT

List of articles citing

**Dysflective cones: Visual function and cone reflectivity in long-term follow-up of acute bilateral foveolitis**

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**American Journal of Ophthalmology Case Reports, 2017, 7, 14-19.**

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#	Paper	IF	Citations
29	Automated Photoreceptor Cell Identification on Nonconfocal Adaptive Optics Images Using Multiscale Circular Voting. <b>2017</b> , 58, 4477-4489		23
28	Photoreceptor-Based Biomarkers in AOSLO Retinal Imaging. <b>2017</b> , 58, BIO255-BIO267		26
27	Anatomy and Physiology of Retina and Posterior Segment of the Eye. <b>2018</b> , 3-33		1
26	Inherited Retinal Degenerations: Current Landscape and Knowledge Gaps. <i>Translational Vision Science and Technology</i> , <b>2018</b> , 7, 6	3.3	87
25	Relationship Between Foveal Cone Structure and Visual Acuity Measured With Adaptive Optics Scanning Laser Ophthalmoscopy in Retinal Degeneration. <b>2018</b> , 59, 3385-3393		19
24	Visual Function at the Atrophic Border in Choroideremia Assessed with Adaptive Optics Microperimetry. <i>Ophthalmology Retina</i> , <b>2019</b> , 3, 888-899	3.8	12
23	Evaluating seasonal changes of cone photoreceptor structure in the 13-lined ground squirrel. <i>Vision Research</i> , <b>2019</b> , 158, 90-99	2.1	17
22	Cone Spacing Correlates With Retinal Thickness and Microperimetry in Patients With Inherited Retinal Degenerations. <b>2019</b> , 60, 1234-1243		13
21	ATTENUATION OUTER RETINAL BANDS ON OPTICAL COHERENCE TOMOGRAPHY FOLLOWING MACULAR EDEMA: A Possible Manifestation of Photoreceptor Misalignment. <i>Retina</i> , <b>2020</b> , 40, 2232-2239	3.6	2
20	Promises and pitfalls of evaluating photoreceptor-based retinal disease with adaptive optics scanning light ophthalmoscopy (AOSLO). <i>Progress in Retinal and Eye Research</i> , <b>2021</b> , 83, 100920	20.5	12
19	Advancing Clinical Trials for Inherited Retinal Diseases: Recommendations from the Second Monaciano Symposium. <i>Translational Vision Science and Technology</i> , <b>2020</b> , 9, 2	3.3	28
18	Longitudinal Assessment of Remnant Foveal Cone Structure in a Case Series of Early Macular Telangiectasia Type 2. <i>Translational Vision Science and Technology</i> , <b>2020</b> , 9, 27	3.3	4
17	Revealing How Color Vision Phenotype and Genotype Manifest in Individual Cone Cells. <b>2021</b> , 62, 8		9
16	Persistent Dark Cones in Oligocone Trichromacy Revealed by Multimodal Adaptive Optics Ophthalmoscopy. <i>Frontiers in Aging Neuroscience</i> , <b>2021</b> , 13, 629214	5.3	5
15	Cone photoreceptor reflectance variation in the northern tree shrew and thirteen-lined ground squirrel. <i>Experimental Biology and Medicine</i> , <b>2021</b> , 246, 2192-2201	3.7	1
14	Foveal irregularity in a patient with microtropia assessed using an adaptive optics scanning laser ophthalmoscope. <i>Australasian journal of optometry, The</i> , <b>2021</b> , 1-4	2.7	2
13	Adaptive Optics for Photoreceptor-Targeted Psychophysics. <b>2019</b> , 359-375		1

12	Dysflective Cones. <i>Advances in Experimental Medicine and Biology</i> , <b>2019</b> , 1185, 133-137	3.6	5
11	Eye tracking-based estimation and compensation of chromatic offsets for multi-wavelength retinal microstimulation with foveal cone precision. <i>Biomedical Optics Express</i> , <b>2019</b> , 10, 4126-4141	3.5	5
10	Light reflectivity and interference in cone photoreceptors. <i>Biomedical Optics Express</i> , <b>2019</b> , 10, 6531-6554	3.5	8
9	Eye tracking-based estimation and compensation of chromatic offsets for multi-wavelength retinal microstimulation with foveal cone precision.		
8	Challenges Associated With Ellipsoid Zone Intensity Measurements Using Optical Coherence Tomography. <i>Translational Vision Science and Technology</i> , <b>2021</b> , 10, 27	3.3	4
7	Long-term retinal imaging of a case of suspected congenital rubella infection.. <i>American Journal of Ophthalmology Case Reports</i> , <b>2022</b> , 25, 101241	1.3	0
6	Patches of Dysflective Cones in Eyes With No Known Disease.. <b>2022</b> , 63, 29		2
5	Assessment of photoreceptor function with ultrafast retinal densitometry. <b>2022</b> , 13, 5311		2
4	Characterizing Cone Spectral Classification by Optoretinography.		0
3	Retinal imaging using adaptive optics optical coherence tomography with fast and accurate real-time tracking.		2
2	Foveal Cone Structure in Patients With Blue Cone Monochromacy. <b>2022</b> , 63, 23		0
1	Characterizing Cone Spectral Classification by Optoretinography.		1