

Angelos Kalitzeos

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,218
citations

516710

16
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501196

28
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docs citations

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times ranked

1060
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel disease-causing variant in <i>RDH12</i> presenting with autosomal dominant retinitis pigmentosa. <i>British Journal of Ophthalmology</i> , 2022, 106, 1274-1281.	3.9	7
2	Pathogenic variants in the <i>CYP21A2</i> gene cause isolated autosomal dominant congenital posterior polar cataracts. <i>Ophthalmic Genetics</i> , 2022, 43, 218-223.	1.2	4
3	Axial Length Distributions in Patients With Genetically Confirmed Inherited Retinal Diseases. , 2022, 63, 15.		6
4	Agreement Between Spectral-Domain and Swept-Source Optical Coherence Tomography Retinal Thickness Measurements in Macular and Retinal Disease. <i>Ophthalmology and Therapy</i> , 2021, 10, 913-922.	2.3	6
5	Comparing Retinal Structure in Patients with Achromatopsia and Blue Cone Monochromacy Using OCT. <i>Ophthalmology Science</i> , 2021, 1, 100047.	2.5	4
6	Prospective Cohort Study of Childhood-Onset Stargardt Disease: Fundus Autofluorescence Imaging, Progression, Comparison with Adult-Onset Disease, and Disease Symmetry. <i>American Journal of Ophthalmology</i> , 2020, 211, 159-175.	3.3	41
7	Intraobserver Repeatability and Interobserver Reproducibility of Foveal Cone Density Measurements in <i>CNGA3</i> and <i>CNGB3</i> -Associated Achromatopsia. <i>Translational Vision Science and Technology</i> , 2020, 9, 37.	2.2	10
8	Long-Term Investigation of Retinal Function in Patients with Achromatopsia. , 2020, 61, 38.		19
9	Photoreceptor Structure in <i>GNAT2</i> -Associated Achromatopsia. , 2020, 61, 40.		25
10	Quantifying the Separation Between the Retinal Pigment Epithelium and Bruch's Membrane using Optical Coherence Tomography in Patients with Inherited Macular Degeneration. <i>Translational Vision Science and Technology</i> , 2020, 9, 26.	2.2	15
11	Longitudinal Assessment of Remnant Foveal Cone Structure in a Case Series of Early Macular Telangiectasia Type 2. <i>Translational Vision Science and Technology</i> , 2020, 9, 27.	2.2	8
12	Interocular Symmetry of Foveal Cone Topography in Congenital Achromatopsia. <i>Current Eye Research</i> , 2020, 45, 1257-1264.	1.5	23
13	Retinal Structure in <i>RPE65</i> -Associated Retinal Dystrophy. , 2020, 61, 47.		27
14	Prospective exploratory study to assess the safety and efficacy of aflibercept in cystoid macular oedema associated with retinitis pigmentosa. <i>British Journal of Ophthalmology</i> , 2020, 104, bjophthalmol-2019-315152.	3.9	11
15	Characterization of Retinal Structure in <i>ATF6</i> -Associated Achromatopsia. , 2019, 60, 2631.		43
16	Progressive cone and cone-rod dystrophies: clinical features, molecular genetics and prospects for therapy. <i>British Journal of Ophthalmology</i> , 2019, 103, 711-720.	3.9	140
17	Cross-Sectional and Longitudinal Assessment of the Ellipsoid Zone in Childhood-Onset Stargardt Disease. <i>Translational Vision Science and Technology</i> , 2019, 8, 1.	2.2	40
18	Adaptive Optics Retinal Imaging in <i>CNGA3</i> -Associated Achromatopsia: Retinal Characterization, Interocular Symmetry, and Intrafamilial Variability. , 2019, 60, 383.		43

#	ARTICLE	IF	CITATIONS
19	Assessing the Interocular Symmetry of Foveal Outer Nuclear Layer Thickness in Achromatopsia. <i>Translational Vision Science and Technology</i> , 2019, 8, 21.	2.2	18
20	Deep Phenotyping of <i>PDE6C</i> -Associated Achromatopsia. , 2019, 60, 5112.		44
21	Natural History Study of Retinal Structure, Progression, and Symmetry Using Ellipsoid Zone Metrics in RPGR-Associated Retinopathy. <i>American Journal of Ophthalmology</i> , 2019, 198, 111-123.	3.3	43
22	CELLULAR IMAGING OF THE TAPETAL-LIKE REFLEX IN CARRIERS OF RPGR-ASSOCIATED RETINOPATHY. <i>Retina</i> , 2019, 39, 570-580.	1.7	25
23	Retrospective cohort study exploring whether an association exists between spatial distribution of cystoid spaces in cystoid macular oedema secondary to retinitis pigmentosa and response to treatment with carbonic anhydrase inhibitors. <i>British Journal of Ophthalmology</i> , 2019, 103, 233-237.	3.9	16
24	Early Patterns of Macular Degeneration in ABCA4-Associated Retinopathy. <i>Ophthalmology</i> , 2018, 125, 735-746.	5.2	55
25	QUANTITATIVE ANALYSIS OF HYPERAUTOFLUORESCENT RINGS TO CHARACTERIZE THE NATURAL HISTORY AND PROGRESSION IN RPGR-ASSOCIATED RETINOPATHY. <i>Retina</i> , 2018, 38, 2401-2414.	1.7	33
26	Adaptive optics imaging of inherited retinal diseases. <i>British Journal of Ophthalmology</i> , 2018, 102, 1028-1035.	3.9	61
27	A Cross-Sectional and Longitudinal Study of Retinal Sensitivity in <i>RPE65</i> -Associated Leber Congenital Amaurosis. , 2018, 59, 3330.		19
28	Cross-Sectional and Longitudinal Assessment of Retinal Sensitivity in Patients With Childhood-Onset Stargardt Disease. <i>Translational Vision Science and Technology</i> , 2018, 7, 10.	2.2	26
29	Longitudinal Assessment of Retinal Structure in Achromatopsia Patients With Long-Term Follow-up. , 2018, 59, 5735.		39
30	Severe Loss of Tritan Color Discrimination in <i>RPE65</i> Associated Leber Congenital Amaurosis. , 2018, 59, 85.		15
31	Characterization of Visual Function, Interocular Variability and Progression Using Static Perimetryâ€Derived Metrics in <i>RPGR</i> -Associated Retinopathy. , 2018, 59, 2422.		30
32	Residual Cone Structure in Patients With X-Linked Cone Opsin Mutations. , 2018, 59, 4238.		29
33	Fast adaptive optics scanning light ophthalmoscope retinal montaging. <i>Biomedical Optics Express</i> , 2018, 9, 4317.	2.9	23
34	Automatic Cone Photoreceptor Localisation in Healthy and Stargardt Afflicted Retinas Using Deep Learning. <i>Scientific Reports</i> , 2018, 8, 7911.	3.3	49
35	Unsupervised identification of cone photoreceptors in non-confocal adaptive optics scanning light ophthalmoscope images. <i>Biomedical Optics Express</i> , 2017, 8, 3081.	2.9	27
36	Reliability and Repeatability of Cone Density Measurements in Patients With Stargardt Disease and <i>RPGR</i> -Associated Retinopathy. , 2017, 58, 3608.		36

#	ARTICLE	IF	CITATIONS
37	A Quantitative and Qualitative Exploration of Photoaversion in Achromatopsia. , 2017, 58, 3537.		19
38	Cone Photoreceptor Structure in Patients With X-Linked Cone Dysfunction and Red-Green Color Vision Deficiency. , 2016, 57, 3853.		36
39	Reliability of retinal vessel calibre measurements using a retinal oximeter. BMC Ophthalmology, 2015, 15, 184.	1.4	4
40	Comparison of Two Formulas Used to Calculate Summarized Retinal Vessel Calibers. Optometry and Vision Science, 2015, 92, 1085-1091.	1.2	9
41	Comparison of subjective and objective methods to determine the retinal arterio-venous ratio using fundus photography. Journal of Optometry, 2015, 8, 252-257.	1.3	17
42	Retinal vessel tortuosity measures and their applications. Experimental Eye Research, 2013, 106, 40-46.	2.6	59
43	Localized Retinal Nerve Fiber Layer Defects and Arterial Hypertension: Insights Into Pathophysiology and Perhaps an Eye for Detail?. American Journal of Hypertension, 2013, 26, 454-455.	2.0	2
44	LIMITATIONS OF CANCER MARGIN DELINEATION BY MEANS OF AUTOFLUORESCENCE IMAGING UNDER CONDITIONS OF LASER SURGERY. Journal of Innovative Optical Health Sciences, 2010, 03, 45-51.	1.0	12