

Imaging Protocols in Clinical Studies in Advanced Age-Related Macular Degeneration

Ophthalmology

124, 464-478

DOI: [10.1016/j.optha.2016.12.002](https://doi.org/10.1016/j.optha.2016.12.002)

Citation Report

#	ARTICLE	IF	CITATIONS
2	Probing the Role of Inflammation in Age-Related Macular Degeneration. JAMA Ophthalmology, 2017, 135, 843.	1.4	7
4	New Treatment Modalities for Geographic Atrophy. Asia-Pacific Journal of Ophthalmology, 2017, 6, 508-513.	1.3	9
5	The Role of New Imaging Methods in Managing Age-Related Macular Degeneration. Asia-Pacific Journal of Ophthalmology, 2017, 6, 498-507.	1.3	6
6	Green-Light Autofluorescence Versus Combined Blue-Light Autofluorescence and Near-Infrared Reflectance Imaging in Geographic Atrophy Secondary to Age-Related Macular Degeneration. , 2017, 58, BIO121.		50
7	Characterizing Disease Burden and Progression of Geographic Atrophy Secondary to Age-Related Macular Degeneration. Ophthalmology, 2018, 125, 842-849.	2.5	78
8	Geographic Atrophy Trials. Ophthalmology Retina, 2018, 2, 515-517.	1.2	11
9	Linking OCT, Angiographic, and Photographic Lesion Components in Neovascular Age-Related Macular Degeneration. Ophthalmology Retina, 2018, 2, 481-493.	1.2	10
10	Splitting the Lumps: The Importance of Phenotyping Drusen. Ophthalmology, 2018, 125, 6-7.	2.5	4
11	MACULAR ATROPHY AND MACULAR MORPHOLOGY IN AFLIBERCEPT-TREATED NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. Retina, 2018, 38, 1743-1750.	1.0	26
12	The Progression of Geographic Atrophy Secondary to Age-Related Macular Degeneration. Ophthalmology, 2018, 125, 369-390.	2.5	308
13	DETECTION OF TREATMENT-NAIVE CHOROIDAL NEOVASCULARIZATION IN AGE-RELATED MACULAR DEGENERATION BY SWEEP SOURCE OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY. Retina, 2018, 38, 2143-2149.	1.0	24
14	RELIABILITY OF CONFOCAL WHITE-LIGHT FUNDUS IMAGING FOR MEASUREMENT OF RETINA PIGMENT EPITHELIAL ATROPHY IN AGE-RELATED MACULAR DEGENERATION. Retina, 2018, 38, 1930-1936.	1.0	5
15	Consensus Definition for Atrophy Associated with Age-Related Macular Degeneration on OCT. Ophthalmology, 2018, 125, 537-548.	2.5	485
16	Calcified nodules in retinal drusen are associated with disease progression in age-related macular degeneration. Science Translational Medicine, 2018, 10, .	5.8	111
17	Soft Drusen in Age-Related Macular Degeneration: Biology and Targeting Via the Oil Spill Strategies. , 2018, 59, AMD160.		198
18	Autofluorescence Imaging. ESASO Course Series, 2018, , 65-87.	0.1	2
19	Topographic Correspondence of Macular Atrophy With Choroidal Neovascularization in Ranibizumab-treated Eyes of the TREX-AMD Trial. American Journal of Ophthalmology, 2018, 192, 84-90.	1.7	5
20	The Border of Macular Atrophy in Age-Related Macular Degeneration: A Clinicopathologic Correlation. American Journal of Ophthalmology, 2018, 193, 166-177.	1.7	32

#	ARTICLE	IF	CITATIONS
21	Progression of Geographic Atrophy in Age-related Macular Degeneration. <i>Ophthalmology</i> , 2018, 125, 1913-1928.	2.5	127
22	Multimodal Imaging of Nonneovascular Age-Related Macular Degeneration. , 2018, 59, AMD48.		56
23	Precision medicine for age-related macular degeneration: current developments and prospects. <i>Expert Review of Precision Medicine and Drug Development</i> , 2018, 3, 249-263.	0.4	2
24	Multimodal Imaging Patterns for Development of Central Atrophy Secondary to Age-Related Macular Degeneration. , 2018, 59, AMD1.		19
25	HISTOLOGY OF GEOGRAPHIC ATROPHY SECONDARY TO AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2018, 38, 1937-1953.	1.0	108
26	Choroidal Flow Signal in Late-Onset Stargardt Disease and Age-Related Macular Degeneration: An OCT-Angiography Study. , 2018, 59, AMD122.		38
28	Green emission fluorophores in eyes with atrophic age-related macular degeneration: a colour fundus autofluorescence pilot study. <i>British Journal of Ophthalmology</i> , 2018, 102, 827-832.	2.1	24
29	Comparison of short-wavelength blue-light autofluorescence and conventional blue-light autofluorescence in geographic atrophy. <i>British Journal of Ophthalmology</i> , 2019, 103, 610-616.	2.1	22
30	PROGNOSTIC VALUE OF SHAPE-DESCRIPTIVE FACTORS FOR THE PROGRESSION OF GEOGRAPHIC ATROPHY SECONDARY TO AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2019, 39, 1527-1540.	1.0	44
31	Foveal Sparing in Central Retinal Dystrophies. , 2019, 60, 3456.		24
32	Artificial intelligence for morphology-based function prediction in neovascular age-related macular degeneration. <i>Scientific Reports</i> , 2019, 9, 11132.	1.6	37
33	The Evolution of Fibrosis and Atrophy and Their Relationship with Visual Outcomes in Asian Persons with Neovascular Age-Related Macular Degeneration. <i>Ophthalmology Retina</i> , 2019, 3, 1045-1055.	1.2	28
34	Light Sensitivity Within Areas of Geographic Atrophy Secondary to Age-Related Macular Degeneration. , 2019, 60, 3992.		17
35	Microperimetry for geographic atrophy secondary to age-related macular degeneration. <i>Survey of Ophthalmology</i> , 2019, 64, 353-364.	1.7	27
36	En Face Imaging of Geographic Atrophy Using Different Swept-Source OCT Scan Patterns. <i>Ophthalmology Retina</i> , 2019, 3, 122-132.	1.2	18
37	Quantifying Retinal Pigment Epithelium Dysmorphia and Loss of Histologic Autofluorescence in Age-Related Macular Degeneration. , 2019, 60, 2481.		49
38	Distribution of OCT Features within Areas of Macular Atrophy or Scar after 2 Years of Anti-VEGF Treatment for Neovascular AMD in CATT. <i>Ophthalmology Retina</i> , 2019, 3, 316-325.	1.2	17
39	Precursors and Development of Geographic Atrophy with Autofluorescence Imaging. <i>Ophthalmology Retina</i> , 2019, 3, 724-733.	1.2	12

#	ARTICLE	IF	CITATIONS
40	Therapeutic Approaches with Intravitreal Injections in Geographic Atrophy Secondary to Age-Related Macular Degeneration: Current Drugs and Potential Molecules. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1693.	1.8	35
41	Best Clinical Practice for Age-Related Macular Degeneration Imaging. <i>Journal of Vitreoretinal Diseases</i> , 2019, 3, 167-171.	0.2	4
42	Macular Atrophy of the Retinal Pigment Epithelium in Patients with Neovascular Age-Related Macular Degeneration: What is the Link? Part I: A Review of Disease Characterization and Morphological Associations. <i>Ophthalmology and Therapy</i> , 2019, 8, 235-249.	1.0	13
43	Semi-automated quantification of geographic atrophy with blue-light autofluorescence and spectral-domain optical coherence tomography: a comparison between the region finder and the advanced retinal pigment epithelium tool in the clinical setting. <i>Acta Ophthalmologica</i> , 2019, 97, e887-e895.	0.6	8
44	Retinal Pathologic Features on OCT among Eyes of Older Adults Judged Healthy by Color Fundus Photography. <i>Ophthalmology Retina</i> , 2019, 3, 670-680.	1.2	5
45	Correlations between Choriocapillaris Flow Deficits around Geographic Atrophy and Enlargement Rates Based on Swept-Source OCT Imaging. <i>Ophthalmology Retina</i> , 2019, 3, 478-488.	1.2	90
46	Core outcomes for geographic atrophy trials. <i>British Journal of Ophthalmology</i> , 2019, 104, bjophthalmol-2019-314949.	2.1	5
47	Geographic Atrophy and micronutritional supplements: A complex relationship. <i>Journal Francais D'Ophthalmologie</i> , 2019, 42, 1111-1115.	0.2	3
48	CLINICOPATHOLOGIC CORRELATION OF GEOGRAPHIC ATROPHY SECONDARY TO AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2019, 39, 802-816.	1.0	38
49	Onset of Retinal Pigment Epithelium Atrophy Subsequent to Anti-VEGF Therapy in Patients with Neovascular Age-Related Macular Degeneration. <i>Ophthalmologica</i> , 2019, 241, 154-160.	1.0	7
50	Future clinical applicability of optical coherence tomography angiography. <i>Australasian journal of optometry, The</i> , 2019, 102, 260-269.	0.6	33
51	MINIMAL OPTICAL COHERENCE TOMOGRAPHY B-SCAN DENSITY FOR RELIABLE DETECTION OF INTRARETINAL AND SUBRETINAL FLUID IN MACULAR DISEASES. <i>Retina</i> , 2019, 39, 150-156.	1.0	6
52	MESOPIC AND DARK-ADAPTED TWO-COLOR FUNDUS-CONTROLLED PERIMETRY IN GEOGRAPHIC ATROPHY SECONDARY TO AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2020, 40, 169-180.	1.0	37
53	Macular Atrophy in Neovascular Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2020, 127, 198-210.	2.5	51
54	Incomplete Retinal Pigment Epithelial and Outer Retinal Atrophy in Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2020, 127, 394-409.	2.5	153
55	Prognostic Value of Retinal Layers in Comparison with Other Risk Factors for Conversion of Intermediate Age-related Macular Degeneration. <i>Ophthalmology Retina</i> , 2020, 4, 31-40.	1.2	11
56	Prevalence and Associated Factors of Age-Related Macular Degeneration in a Russian Population: The Ural Eye and Medical Study. <i>American Journal of Ophthalmology</i> , 2020, 210, 146-157.	1.7	11
57	Optometry Australia's chairside reference for the diagnosis and management of age-related macular degeneration. <i>Australasian journal of optometry, The</i> , 2020, 103, 254-264.	0.6	12

#	ARTICLE	IF	CITATIONS
58	Natural History of Geographic Atrophy Secondary to Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2020, 127, 769-783.	2.5	49
59	Consensus Nomenclature for Reporting Neovascular Age-Related Macular Degeneration Data. <i>Ophthalmology</i> , 2020, 127, 616-636.	2.5	417
60	The Diverse Roles of TIMP-3: Insights into Degenerative Diseases of the Senescent Retina and Brain. <i>Cells</i> , 2020, 9, 39.	1.8	25
61	Ritonavir associated maculopathyâ€“ multimodal imaging and electrophysiology findings. <i>American Journal of Ophthalmology Case Reports</i> , 2020, 19, 100783.	0.4	4
62	Geographic Atrophy: Confocal Scanning Laser Ophthalmoscopy, Histology, and Inflammation in the Region of Expanding Lesions. , 2020, 61, 15.		23
63	<p>Multimodal Evaluation of Visual Function in Geographic Atrophy versus Normal Eyes</p>. <i>Clinical Ophthalmology</i> , 2020, Volume 14, 1533-1545.	0.9	11
64	Identification of Novel Serum MicroRNAs in Age-Related Macular Degeneration. <i>Translational Vision Science and Technology</i> , 2020, 9, 28.	1.1	12
65	Ageâ€related macular degeneration (<scp>AMD</scp>): More than meets the eye. The role of multimodal imaging in today's management of <scp>AMD</scp>â€A review. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 983-995.	1.3	26
66	TRIM31 inhibits NLRP3 inflammasome and pyroptosis of retinal pigment epithelial cells through ubiquitination of NLRP3. <i>Cell Biology International</i> , 2020, 44, 2213-2219.	1.4	17
67	Retinal Pigment Epithelial and Outer Retinal Atrophy in Age-Related Macular Degeneration: Correlation with Macular Function. <i>Journal of Clinical Medicine</i> , 2020, 9, 2973.	1.0	6
68	NEI-Supported Age-Related Macular Degeneration Research: Past, Present, and Future. <i>Translational Vision Science and Technology</i> , 2020, 9, 49.	1.1	7
69	An In-Vitro Cell Model of Intracellular Protein Aggregation Provides Insights into RPE Stress Associated with Retinopathy. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6647.	1.8	7
70	Subthreshold Exudative Choroidal Neovascularization Associated With Age-Related Macular Degeneration Identified by Optical Coherence Tomography Angiography. <i>Journal of Vitreoretinal Diseases</i> , 2020, 4, 377-385.	0.2	3
71	Functionally validated imaging endpoints in the Alabama study on early age-related macular degeneration 2 (ALSTAR2): design and methods. <i>BMC Ophthalmology</i> , 2020, 20, 196.	0.6	34
72	Age-Related Macular Degeneration Staging by Color Fundus Photography vs. Multimodal Imagingâ€Epidemiological Implications (The Coimbra Eye Studyâ€Report 6). <i>Journal of Clinical Medicine</i> , 2020, 9, 1329.	1.0	9
73	Macular Atrophy Incidence and Progression in Eyes with Neovascular Age-Related Macular Degeneration Treated with Vascular Endothelial Growth Factor Inhibitors Using a Treat-and-Extend or a Pro Re Nata Regimen. <i>Ophthalmology</i> , 2020, 127, 1663-1673.	2.5	23
74	Prevalence and Pattern of Geographic Atrophy in Asia. <i>Ophthalmology</i> , 2020, 127, 1371-1381.	2.5	34
75	Major Predictive Factors for Progression of Early to Late Age-Related Macular Degeneration. <i>Ophthalmologica</i> , 2020, 243, 444-452.	1.0	10

#	ARTICLE	IF	CITATIONS
76	Hyperreflective Foci and Specks Are Associated with Delayed Rod-Mediated Dark Adaptation in Nonneovascular Age-Related Macular Degeneration. <i>Ophthalmology Retina</i> , 2020, 4, 1059-1068.	1.2	32
77	Near-Infrared Reflectance Imaging for Quantification of Atrophy Associated with Age-Related Macular Degeneration. <i>American Journal of Ophthalmology</i> , 2020, 212, 169-174.	1.7	14
79	Fundus autofluorescence imaging. <i>Progress in Retinal and Eye Research</i> , 2021, 81, 100893.	7.3	57
80	Quantification of Geographic Atrophy Using Spectral Domain OCT in Age-Related Macular Degeneration. <i>Ophthalmology Retina</i> , 2021, 5, 41-48.	1.2	21
81	Ocular Imaging for Enhancing the Understanding, Assessment, and Management of Age-Related Macular Degeneration. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1256, 33-66.	0.8	2
82	The Diagnostic Capability of Swept Source OCT Angiography in Treatment-Naïve Exudative Neovascular Age-Related Macular Degeneration. <i>Journal of Ophthalmology</i> , 2021, 2021, 1-8.	0.6	1
83	Oligomeric A β ²¹⁻⁴² Induces an AMD-Like Phenotype and Accumulates in Lysosomes to Impair RPE Function. <i>Cells</i> , 2021, 10, 413.	1.8	8
84	Progression of Geographic Atrophy with Subsequent Exudative Neovascular Disease in Age-Related Macular Degeneration. <i>Ophthalmology Retina</i> , 2021, 5, 108-117.	1.2	9
85	Reliability of Retinal Pathology Quantification in Age-Related Macular Degeneration: Implications for Clinical Trials and Machine Learning Applications. <i>Translational Vision Science and Technology</i> , 2021, 10, 4.	1.1	16
86	Retinal layer thicknesses and neurodegeneration in early age-related macular degeneration: insights from the Coimbra Eye Study. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2021, 259, 2545-2557.	1.0	7
87	Multimodal, multitask, multiattention (M3) deep learning detection of reticular pseudodrusen: Toward automated and accessible classification of age-related macular degeneration. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 1135-1148.	2.2	11
89	CLINICAL UTILITY OF MORPHOFUNCTIONAL CORRELATION OF MICROPERIMETRY AND OPTICAL COHERENCE TOMOGRAPHY. <i>Retina</i> , 2021, 41, 1026-1036.	1.0	4
90	Age-related macular degeneration. <i>Nature Reviews Disease Primers</i> , 2021, 7, 31.	18.1	340
91	Diagnostic ability of confocal near-infrared reflectance fundus imaging to detect retrograde microcystic maculopathy from chiasm compression. A comparative study with OCT findings. <i>PLoS ONE</i> , 2021, 16, e0253323.	1.1	3
92	Retro mode illumination for detecting and quantifying the area of geographic atrophy in non-neovascular age-related macular degeneration. <i>Eye</i> , 2022, 36, 1560-1566.	1.1	8
93	Outer retinal tubulation formation and clinical course of advanced age-related macular degeneration. <i>Scientific Reports</i> , 2021, 11, 14735.	1.6	7
94	Age-related ocular surface modifications assessment combining thermal infrared and deep learning approach. , 2021, , .		0
95	Hyperreflective Foci, Optical Coherence Tomography Progression Indicators in Age-Related Macular Degeneration, Include Transdifferentiated Retinal Pigment Epithelium. , 2021, 62, 34.		53

#	ARTICLE	IF	CITATIONS
96	COMPARISON OF SINGLE DRUSEN SIZE ON COLOR FUNDUS PHOTOGRAPHY AND SPECTRAL-DOMAIN OPTICAL COHERENCE TOMOGRAPHY. <i>Retina</i> , 2021, 41, 1715-1722.	1.0	9
97	Progression of geographic atrophy. <i>Expert Review of Ophthalmology</i> , 2021, 16, 343-356.	0.3	1
98	Modeling of atrophy size trajectories: variable transformation, prediction and age-of-onset estimation. <i>BMC Medical Research Methodology</i> , 2021, 21, 170.	1.4	2
99	Imaging Features Associated with Progression to Geographic Atrophy in Age-Related Macular Degeneration. <i>Ophthalmology Retina</i> , 2021, 5, 855-867.	1.2	70
100	Natural history of incomplete retinal pigment epithelial and outer retinal atrophy in age-related macular degeneration. <i>Canadian Journal of Ophthalmology</i> , 2021, 56, 325-334.	0.4	19
101	Clinically relevant deep learning for detection and quantification of geographic atrophy from optical coherence tomography: a model development and external validation study. <i>The Lancet Digital Health</i> , 2021, 3, e665-e675.	5.9	44
102	Diagnosis of age-related macular degeneration. , 2022, , 77-101.		0
103	Current Management of Age-Related Macular Degeneration. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1256, 295-314.	0.8	6
105	Ophthalmic Diagnostic Imaging: <i>Retina</i> . , 2019, , 87-106.		12
106	Structural Features Associated With the Development and Progression of RORA Secondary to Maternally Inherited Diabetes and Deafness. <i>American Journal of Ophthalmology</i> , 2020, 218, 136-147.	1.7	7
107	Natural history of central sparing in geographic atrophy secondary to non-exudative age-related macular degeneration. <i>British Journal of Ophthalmology</i> , 2022, 106, 689-695.	2.1	10
108	Activated Retinal Pigment Epithelium, an Optical Coherence Tomography Biomarker for Progression in Age-Related Macular Degeneration. , 2017, 58, BIO211-BIO226.		96
109	Quantitative Fundus Autofluorescence in Non-Neovascular Age-Related Macular Degeneration. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2018, 49, S34-S42.	0.4	27
110	Artificial Intelligence in Age-Related Macular Degeneration (AMD). , 2021, , 101-112.		3
111	A perspective on the evolving field of vitreoretinal diseases. <i>Indian Journal of Ophthalmology</i> , 2018, 66, 1668.	0.5	1
112	Visual Function and Integrity of Depolarization Measured by Polarization-sensitive Optical Coherence Tomography in Patients With Neovascular Age-related Macular Degeneration. <i>Japanese Orthoptic Journal</i> , 2019, 48, 89-95.	0.1	0
113	Study on feature analysis used for designing hand-held retina vessels extraction sensor. , 2019, , .		0
114	Neovascular AMD: Clinical Features and Imaging. , 2020, , 73-97.		2

#	ARTICLE	IF	CITATIONS
116	Multimodal Imaging, OCT B-Scan Localization, and En Face OCT Detection of Macular Hyperpigmentation in Eyes with Intermediate Age-Related Macular Degeneration. <i>Ophthalmology Science</i> , 2022, 2, 100116.	1.0	13
117	Image enhancement of color fundus photographs for age-related macular degeneration: the Shanghai Changfeng Study. <i>International Journal of Ophthalmology</i> , 2022, 15, 268-275.	0.5	5
118	Advanced retinal imaging and applications for clinical practice: A consensus review. <i>Survey of Ophthalmology</i> , 2022, 67, 1373-1390.	1.7	10
119	Histology and Clinical Lifecycle of Acquired Vitelliform Lesion, a Pathway to Advanced Age-Related Macular Degeneration. <i>American Journal of Ophthalmology</i> , 2022, 240, 99-114.	1.7	8
120	Long-term Retinal Morphology and Functional Associations in Treated Neovascular Age-Related Macular Degeneration. <i>Ophthalmology Retina</i> , 2022, 6, 664-675.	1.2	4
121	Correlation between Fundus Autofluorescence and En Face OCT Measurements of Geographic Atrophy. <i>Ophthalmology Retina</i> , 2022, 6, 676-683.	1.2	13
122	Retinal Progression Biomarkers of Early and Intermediate Age-Related Macular Degeneration. <i>Life</i> , 2022, 12, 36.	1.1	9
123	Multimodal Imaging and En Face OCT Detection of Calcified Drusen in Eyes with Age-Related Macular Degeneration. <i>Ophthalmology Science</i> , 2022, 2, 100162.	1.0	14
124	Machine Learning OCT Predictors of Progression from Intermediate Age-Related Macular Degeneration to Geographic Atrophy and Vision Loss. <i>Ophthalmology Science</i> , 2022, 2, 100160.	1.0	6
125	Indocyanine Green Angiography. , 2022, , 2683-2711.		0
126	Prevalence and Area of Retinal Pigment Epithelium and Outer Retinal Atrophy in eyes with Non-Exudative Macular Neovascularization. <i>Ophthalmologica</i> , 0, , .	1.0	0
127	The Role of Medical Image Modalities and AI in the Early Detection, Diagnosis and Grading of Retinal Diseases: A Survey. <i>Bioengineering</i> , 2022, 9, 366.	1.6	6
128	A Deep Learning Model for Automated Segmentation of Geographic Atrophy Imaged Using Swept-Source OCT. <i>Ophthalmology Retina</i> , 2023, 7, 127-141.	1.2	5
129	Prediction of visual function from automatically quantified optical coherence tomography biomarkers in patients with geographic atrophy using machine learning. <i>Scientific Reports</i> , 2022, 12, .	1.6	10
130	Uncertainty-Aware Geographic Atrophy Progression Prediction from Fundus Autofluorescence. <i>Lecture Notes in Computer Science</i> , 2022, , 29-38.	1.0	0
131	Deep Learning to Predict Geographic Atrophy Area and Growth Rate from Multimodal Imaging. <i>Ophthalmology Retina</i> , 2023, 7, 243-252.	1.2	11
132	Impact of the Aging Lens and Posterior Capsular Opacification on Quantitative Autofluorescence Imaging in Age-Related Macular Degeneration. <i>Translational Vision Science and Technology</i> , 2022, 11, 23.	1.1	6
133	An Exploratory Study Provides Insights into MMP9 and A β 2 Levels in the Vitreous and Blood across Different Ages and in a Subset of AMD Patients. <i>International Journal of Molecular Sciences</i> , 2022, 23, 14603.	1.8	0

#	ARTICLE	IF	CITATIONS
135	Future perspectives for treating patients with geographic atrophy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2023, 261, 1525-1531.	1.0	6
136	Endpoints for clinical trials in ophthalmology. Progress in Retinal and Eye Research, 2023, 97, 101160.	7.3	10
137	Progression of Stargardt Disease as Determined by Fundus Autofluorescence Over a 24-Month Period (ProgStar Report No. 17). American Journal of Ophthalmology, 2023, 250, 157-170.	1.7	3
139	Retinal Pigment Epithelial Abnormality and Choroidal Large Vascular Flow Imbalance Are Associated with Choriocapillaris Flow Deficits in Age-Related Macular Degeneration in Fellow Eyes. Journal of Clinical Medicine, 2023, 12, 1360.	1.0	1
140	Comparison of the 2-Year Results of Photodynamic Therapy with Aflibercept and Aflibercept Monotherapy for Polypoidal Choroidal Vasculopathy. Clinical Ophthalmology, 0, Volume 17, 571-577.	0.9	1
141	Serum miRNA modulations indicate changes in retinal morphology. Frontiers in Molecular Neuroscience, 0, 16, .	1.4	0
142	Sequential structural and functional change in geographic atrophy on multimodal imaging in non-exudative age-related macular degeneration. Graefe's Archive for Clinical and Experimental Ophthalmology, 0, , .	1.0	0
143	Deep phenotyping of PROM1-associated retinal degeneration. British Journal of Ophthalmology, 0, , bjo-2022-322036.	2.1	4
144	Prevalence of Macular Atrophy in the MARINA Study of Ranibizumab versus Sham for Neovascular Age-Related Macular Degeneration. Ophthalmology Retina, 2023, 7, 661-671.	1.2	5
152	Editorial: Transcription regulation " Brain development and homeostasis " A finely tuned and orchestrated scenario in physiology and pathology, volume II. Frontiers in Molecular Neuroscience, 0, 16, .	1.4	0