

Robert Ritch

List of Publications by Year in descending order

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Version: 2024-02-01

531
papers

27,103
citations

6254

80
h-index

10734

138
g-index

543
all docs

543
docs citations

543
times ranked

11220
citing authors

#	ARTICLE	IF	CITATIONS
1	Elucidation of the role of the lamina cribrosa in glaucoma using optical coherence tomography. <i>Survey of Ophthalmology</i> , 2022, 67, 197-216.	4.0	7
2	Clinical Profiles of Glaucomatous Patients With High-tension and Low-tension Optic Disc Hemorrhages: A Comparative Study. <i>Journal of Glaucoma</i> , 2022, 31, 178-182.	1.6	3
3	Genome-Wide Association Study Identifies Two Common Loci Associated with Pigment Dispersion Syndrome/Pigmentary Glaucoma and Implicates Myopia in its Development. <i>Ophthalmology</i> , 2022, 129, 626-636.	5.2	10
4	Blood pressure control and glaucoma risk in postmenopausal women. <i>Menopause</i> , 2022, Publish Ahead of Print, 531-536.	2.0	0
5	Mitochondrial Dysfunction in Primary Open-Angle Glaucoma Characterized by Flavoprotein Fluorescence at the Optic Nerve Head. <i>Ophthalmology Glaucoma</i> , 2022, 5, 413-420.	1.9	10
6	Head and Neck Region Dermatological Ultraviolet-Related Cancers are Associated with Exfoliation Syndrome in a Clinic-Based Population. <i>Ophthalmology Glaucoma</i> , 2022, 5, 663-671.	1.9	2
7	Association between Obstructive Sleep Apnea and Exfoliation Syndrome. <i>Ophthalmology Glaucoma</i> , 2021, 4, 260-267.	1.9	8
8	Automated Evaluation of Parapapillary Choroidal Microvasculature in Pseudoexfoliation Syndrome and Pseudoexfoliation Glaucoma. <i>American Journal of Ophthalmology</i> , 2021, 224, 178-184.	3.3	8
9	Association of Rare <i>CYP39A1</i> Variants With Exfoliation Syndrome Involving the Anterior Chamber of the Eye. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 753.	7.4	16
10	Variability and Power to Detect Progression of Different Visual Field Patterns. <i>Ophthalmology Glaucoma</i> , 2021, 4, 617-623.	1.9	7
11	Response to Letter to the Editor: Early-onset Exfoliation Syndrome: A Literature Synthesis. <i>Journal of Glaucoma</i> , 2021, 30, e377-e377.	1.6	0
12	Early-onset Exfoliation Syndrome: A Literature Synthesis. <i>Journal of Glaucoma</i> , 2021, 30, e164-e168.	1.6	8
13	Summary of Utah Project on Exfoliation Syndrome (UPEXS): using a large database to identify systemic comorbidities. <i>BMJ Open Ophthalmology</i> , 2021, 6, e000803.	1.6	7
14	Macular Vascularity in Ischemic Optic Neuropathy Compared to Glaucoma by Projection-Resolved Optical Coherence Tomography Angiography. <i>American Journal of Ophthalmology</i> , 2020, 209, 27-34.	3.3	16
15	Relationship between optic disc hemorrhage and corneal hysteresis. <i>Canadian Journal of Ophthalmology</i> , 2020, 55, 239-244.	0.7	3
16	Artificial Intelligence Classification of Central Visual Field Patterns in Glaucoma. <i>Ophthalmology</i> , 2020, 127, 731-738.	5.2	33
17	Baseline Age and Mean Deviation Affect the Rate of Glaucomatous Vision Loss. <i>Journal of Glaucoma</i> , 2020, 29, 31-38.	1.6	11
18	Local Glaucomatous Defects of the Circumpapillary Retinal Nerve Fiber Layer Show a Variety of Patterns of Progression. <i>Journal of Glaucoma</i> , 2020, 29, 857-863.	1.6	1

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19	Optical Coherence Tomography Can Be Used to Assess Glaucomatous Optic Nerve Damage in Most Eyes With High Myopia. <i>Journal of Glaucoma</i> , 2020, 29, 833-845.	1.6	15
20	Optical coherence tomography angiography in glaucoma. <i>Annals of Translational Medicine</i> , 2020, 8, 1204-1204.	1.7	17
21	Plateau iris syndrome and angle-closure glaucoma in a patient with nail-patella syndrome. <i>American Journal of Ophthalmology Case Reports</i> , 2020, 20, 100886.	0.7	2
22	A Topographic Comparison of OCT Minimum Rim Width (BMO-MRW) and Circumpapillary Retinal Nerve Fiber Layer (cRNFL) Thickness Measures in Eyes With or Suspected Glaucoma. <i>Journal of Glaucoma</i> , 2020, 29, 671-680.	1.6	9
23	Facilitating Patient-Ophthalmologist Dialog: A Call for a Patient-focused Classification of Glaucoma Diagnosis. <i>Journal of Glaucoma</i> , 2020, 29, 329-330.	1.6	0
24	Ginkgo Biloba Extract in Ophthalmic and Systemic Disease, With a Focus on Normal-Tension Glaucoma. <i>Asia-Pacific Journal of Ophthalmology</i> , 2020, 9, 215-225.	2.5	14
25	Cohort Study of Nonmelanoma Skin Cancer and the Risk of Exfoliation Glaucoma. <i>Journal of Glaucoma</i> , 2020, 29, 448-455.	1.6	6
26	Automated Evaluation of Parapapillary Choroidal Microvasculature in Ischemic Optic Neuropathy and Open Angle Glaucoma. , 2020, 61, 35.		11
27	Qualitative evaluation of neuroretinal rim and retinal nerve fibre layer on optical coherence tomography to detect glaucomatous damage. <i>British Journal of Ophthalmology</i> , 2020, 104, 980-984.	3.9	4
28	Detection of Progression With 10-2 Standard Automated Perimetry: Development and Validation of an Event-Based Algorithm. <i>American Journal of Ophthalmology</i> , 2020, 216, 37-43.	3.3	11
29	Densitometric Profiles of Optic Disc Hemorrhages in the Ocular Hypertension Treatment Study. <i>American Journal of Ophthalmology</i> , 2020, 217, 10-19.	3.3	3
30	Optic nerve head cupping in glaucomatous and non-glaucomatous optic neuropathy. <i>British Journal of Ophthalmology</i> , 2019, 103, 374-378.	3.9	18
31	Quantitative assessment of changes in anterior segment morphology after argon laser peripheral iridoplasty: findings from the EARL study group. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 33-40.	2.6	2
32	Association of a Primary Open-Angle Glaucoma Genetic Risk Score With Earlier Age at Diagnosis. <i>JAMA Ophthalmology</i> , 2019, 137, 1190.	2.5	32
33	OCT Circle Scans Can Be Used to Study Many Eyes with Advanced Glaucoma. <i>Ophthalmology Glaucoma</i> , 2019, 2, 130-135.	1.9	10
34	Association between Chronic Obstructive Pulmonary Disease and Exfoliation Syndrome. <i>Ophthalmology Glaucoma</i> , 2019, 2, 3-10.	1.9	12
35	Once-Daily Netarsudil Versus Twice-Daily Timolol in Patients With Elevated Intraocular Pressure: The Randomized Phase 3 ROCKET-4 Study. <i>American Journal of Ophthalmology</i> , 2019, 204, 97-104.	3.3	74
36	Transient expression of Wnt5a elicits ocular features of pseudoexfoliation syndrome in mice. <i>PLoS ONE</i> , 2019, 14, e0212569.	2.5	5

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37	Nailfold Capillaroscopy of Resting Peripheral Blood Flow in Exfoliation Glaucoma and Primary Open-Angle Glaucoma. <i>JAMA Ophthalmology</i> , 2019, 137, 618.	2.5	16
38	Macula Vessel Density and Foveal Avascular Zone Parameters in Exfoliation Glaucoma Compared to Primary Open-Angle Glaucoma. , 2019, 60, 1244.		30
39	LOXL1 folding in exfoliation glaucoma. <i>Advances in Protein Chemistry and Structural Biology</i> , 2019, 118, 273-288.	2.3	11
40	The Effect of Therapeutic IOP-lowering Interventions on the 24-hour Ocular Dimensional Profile Recorded With a Sensing Contact Lens. <i>Journal of Glaucoma</i> , 2019, 28, 252-257.	1.6	10
41	An Examination of the Frequency of Paravascular Defects and Epiretinal Membranes in Eyes With Early Glaucoma Using En-face Slab OCT Images. <i>Journal of Glaucoma</i> , 2019, 28, 265-269.	1.6	9
42	Normal Pressure Glaucoma: The Challenge in Asia and the Scientific Contributions From Asia. <i>Asia-Pacific Journal of Ophthalmology</i> , 2019, 8, 419-421.	2.5	4
43	Non-Synonymous variants in premelanosome protein (PMEL) cause ocular pigment dispersion and pigmentary glaucoma. <i>Human Molecular Genetics</i> , 2019, 28, 1298-1311.	2.9	36
44	Genetic Architecture of Primary Open-Angle Glaucoma in Individuals of African Descent. <i>Ophthalmology</i> , 2019, 126, 38-48.	5.2	40
45	Optical Coherence Tomography Angiography in Papilledema Compared With Pseudopapilledema. , 2019, 60, 168.		39
46	The African Descent and Glaucoma Evaluation Study (ADAGES) III. <i>Ophthalmology</i> , 2019, 126, 156-170.	5.2	13
47	Resting nailfold capillary blood flow in primary open-angle glaucoma. <i>British Journal of Ophthalmology</i> , 2019, 103, 203-207.	3.9	19
48	Ocular and Clinical Characteristics Associated with the Extent of Posterior Lamina Cribrosa Curve in Normal Tension Glaucoma. <i>Scientific Reports</i> , 2018, 8, 961.	3.3	19
49	The iridocorneal endothelial syndrome. <i>Survey of Ophthalmology</i> , 2018, 63, 665-676.	4.0	55
50	Optical Coherence Tomography Angiography in Optic Disc Swelling. <i>American Journal of Ophthalmology</i> , 2018, 191, 116-123.	3.3	64
51	Glaucoma – Authors' reply. <i>Lancet, The</i> , 2018, 391, 740.	13.7	6
52	Is Autophagy Dysfunction a Key to Exfoliation Glaucoma?. <i>Journal of Glaucoma</i> , 2018, 27, 197-201.	1.6	15
53	Changes in Iridocorneal Angle and Anterior Chamber Structure in Eyes With Anatomically Narrow Angles. <i>Journal of Glaucoma</i> , 2018, 27, 1073-1078.	1.6	3
54	Effects of Circumpapillary Retinal Nerve Fiber Layer Segmentation Error Correction on Glaucoma Diagnosis in Myopic Eyes. <i>Journal of Glaucoma</i> , 2018, 27, 971-975.	1.6	14

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55	Exfoliation syndrome in Northern Nigeria. <i>Clinical Ophthalmology</i> , 2018, Volume 12, 271-277.	1.8	9
56	Association of Exfoliation Syndrome With Risk of Indirect Inguinal Hernia. <i>JAMA Ophthalmology</i> , 2018, 136, 1368.	2.5	18
57	Association Between 24-Hour Intraocular Pressure Monitored With Contact Lens Sensor and Visual Field Progression in Older Adults With Glaucoma. <i>JAMA Ophthalmology</i> , 2018, 136, 779.	2.5	55
58	Noninvasive Detection of Mitochondrial Dysfunction in Ocular Hypertension and Primary Open-angle Glaucoma. <i>Journal of Glaucoma</i> , 2018, 27, 592-599.	1.6	17
59	Racial Differences in the Effects of Hormone Therapy on Incident Open-Angle Glaucoma in a Randomized Trial. <i>American Journal of Ophthalmology</i> , 2018, 195, 110-120.	3.3	13
60	Use of Machine Learning on Contact Lens Sensor–Derived Parameters for the Diagnosis of Primary Open-angle Glaucoma. <i>American Journal of Ophthalmology</i> , 2018, 194, 46-53.	3.3	23
61	Factors associated with the presence of parafoveal scotoma in glaucomatous eyes with optic disc hemorrhages. <i>Eye</i> , 2018, 32, 1669-1674.	2.1	8
62	Blindness and visual impairment in opera. <i>European Journal of Ophthalmology</i> , 2018, 28, 6-12.	1.3	5
63	Deep Defects Seen on Visual Fields Spatially Correspond Well to Loss of Retinal Nerve Fiber Layer Seen on Circumpapillary OCT Scans. , 2018, 59, 621.		3
64	Interindividual Variations in Foveal Anatomy and Artifacts Seen on Inner Retinal Probability Maps from Spectral Domain OCT Scans of the Macula. <i>Translational Vision Science and Technology</i> , 2018, 7, 4.	2.2	9
65	Testosterone Pathway Genetic Polymorphisms in Relation to Primary Open-Angle Glaucoma: An Analysis in Two Large Datasets. , 2018, 59, 629.		14
66	Pattern of peripapillary capillary density loss in ischemic optic neuropathy compared to that in primary open-angle glaucoma. <i>PLoS ONE</i> , 2018, 13, e0189237.	2.5	42
67	Nailfold capillary morphology in exfoliation syndrome. <i>Eye</i> , 2017, 31, 698-707.	2.1	16
68	Peripapillary perfused capillary density in primary open-angle glaucoma across disease stage: an optical coherence tomography angiography study. <i>British Journal of Ophthalmology</i> , 2017, 101, 1261-1268.	3.9	104
69	Characteristics and variations of in vivo Schlemm's canal and collector channel microstructures in enhanced-depth imaging optical coherence tomography. <i>British Journal of Ophthalmology</i> , 2017, 101, 808-813.	3.9	26
70	Microarchitecture of Schlemm Canal Before and After Selective Laser Trabeculoplasty in Enhanced Depth Imaging Optical Coherence Tomography. <i>Journal of Glaucoma</i> , 2017, 26, 361-366.	1.6	22
71	The Association Between Clinical Features Seen on Fundus Photographs and Glaucomatous Damage Detected on Visual Fields and Optical Coherence Tomography Scans. <i>Journal of Glaucoma</i> , 2017, 26, 498-504.	1.6	17
72	Glaucoma Diagnostic Capability of Circumpapillary Retinal Nerve Fiber Layer Thickness in Circle Scans With Different Diameters. <i>Journal of Glaucoma</i> , 2017, 26, 335-342.	1.6	15

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73	Optical Coherence Tomography and Glaucoma Progression. <i>Journal of Glaucoma</i> , 2017, 26, 473-477.	1.6	10
74	Genetic association study of exfoliation syndrome identifies a protective rare variant at LOXL1 and five new susceptibility loci. <i>Nature Genetics</i> , 2017, 49, 993-1004.	21.4	114
75	A Novel Method for Assessing Lamina Cribrosa Structure Ex Vivo Using Anterior Segment Enhanced Depth Imaging Optical Coherence Tomography. <i>Journal of Glaucoma</i> , 2017, 26, 626-632.	1.6	6
76	Glaucoma. <i>Lancet, The</i> , 2017, 390, 2183-2193.	13.7	890
77	Optic Nerve Head Drusen Prevalence and Associated Factors in Clinically Normal Subjects Measured Using Optical Coherence Tomography. <i>Ophthalmology</i> , 2017, 124, 320-325.	5.2	33
78	Genomic Organization of TBK1 Copy Number Variations in Glaucoma Patients. <i>Journal of Glaucoma</i> , 2017, 26, 1063-1067.	1.6	6
79	Hybrid Deep Learning on Single Wide-field Optical Coherence tomography Scans Accurately Classifies Glaucoma Suspects. <i>Journal of Glaucoma</i> , 2017, 26, 1086-1094.	1.6	172
80	Relationship Between Optic Nerve Head Drusen Volume and Structural and Functional Optic Nerve Damage. <i>Journal of Glaucoma</i> , 2017, 26, 1095-1100.	1.6	14
81	Genetic correlations between intraocular pressure, blood pressure and primary open-angle glaucoma: a multi-cohort analysis. <i>European Journal of Human Genetics</i> , 2017, 25, 1261-1267.	2.8	18
82	Age at natural menopause genetic risk score in relation to age at natural menopause and primary open-angle glaucoma in a US-based sample. <i>Menopause</i> , 2017, 24, 150-156.	2.0	6
83	Effect of Cyclopentolate on In Vivo Schlemm Canal Microarchitecture in Healthy Subjects. <i>Journal of Glaucoma</i> , 2017, 26, 133-137.	1.6	8
84	Mutations of conserved non-coding elements of PITX2 in patients with ocular dysgenesis and developmental glaucoma. <i>Human Molecular Genetics</i> , 2017, 26, 3630-3638.	2.9	28
85	Glaucoma Diagnostic Capability of Global and Regional Measurements of Isolated Ganglion Cell Layer and Inner Plexiform Layer. <i>Journal of Glaucoma</i> , 2017, 26, 208-215.	1.6	26
86	Urrets-Zavalía Syndrome After Diode Laser Transscleral Cyclophotocoagulation. <i>Journal of Glaucoma</i> , 2017, 26, 678-682.	1.6	7
87	Assessment of patient perception of glaucomatous visual field loss and its association with disease severity using Amsler grid. <i>PLoS ONE</i> , 2017, 12, e0184230.	2.5	8
88	The 24-2 Visual Field Test Misses Central Macular Damage Confirmed by the 10-2 Visual Field Test and Optical Coherence Tomography. <i>Translational Vision Science and Technology</i> , 2016, 5, 15.	2.2	101
89	A New Provocative Test for Glaucoma. <i>Journal of Current Glaucoma Practice</i> , 2016, 10, 1-3.	0.5	1
90	Defects Along Blood Vessels in Glaucoma Suspects and Patients. , 2016, 57, 1680.		17

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91	A Single Wide-Field OCT Protocol Can Provide Compelling Information for the Diagnosis of Early Glaucoma. <i>Translational Vision Science and Technology</i> , 2016, 5, 4.	2.2	65
92	Autophagy and Mitochondrial Dysfunction in Tenon Fibroblasts from Exfoliation Glaucoma Patients. <i>PLoS ONE</i> , 2016, 11, e0157404.	2.5	39
93	A Common Variant in <i>MIR182</i> Is Associated With Primary Open-Angle Glaucoma in the NEIGHBORHOOD Consortium. , 2016, 57, 4528.		42
94	Assessing the Association of Mitochondrial Genetic Variation With Primary Open-Angle Glaucoma Using Gene-Set Analyses. , 2016, 57, 5046.		44
95	Vision Loss With Sexual Activity. <i>Journal of Glaucoma</i> , 2016, 25, e46-e47.	1.6	5
96	Genome-wide association study identifies five new susceptibility loci for primary angle closure glaucoma. <i>Nature Genetics</i> , 2016, 48, 556-562.	21.4	147
97	African Descent and Glaucoma Evaluation Study (ADAGES). <i>Ophthalmology</i> , 2016, 123, 1476-1483.	5.2	33
98	The Clinical Spectrum and a New Theory of Pathogenesis of True Exfoliation Syndrome. <i>Ophthalmology</i> , 2016, 123, 2328-2337.	5.2	14
99	Risk for Exfoliation Syndrome in Women With Pelvic Organ Prolapse. <i>JAMA Ophthalmology</i> , 2016, 134, 1255.	2.5	36
100	Efficacy of Topically Administered Rho-Kinase Inhibitor AR-12286 in Patients With Exfoliation Syndrome and Ocular Hypertension or Glaucoma. <i>Journal of Glaucoma</i> , 2016, 25, e807-e814.	1.6	19
101	Efficacy of the Amsler Grid Test in Evaluating Glaucomatous Central Visual Field Defects. <i>Ophthalmology</i> , 2016, 123, 737-743.	5.2	12
102	Visual Field Change and 24-Hour IOP-Related Profile with a Contact Lens Sensor in Treated Glaucoma Patients. <i>Ophthalmology</i> , 2016, 123, 744-753.	5.2	79
103	Genome-wide association analysis identifies <i>TXNRD2</i> , <i>ATXN2</i> and <i>FOXC1</i> as susceptibility loci for primary open-angle glaucoma. <i>Nature Genetics</i> , 2016, 48, 189-194.	21.4	211
104	Elevated urine formaldehyde in elderly patients with primary open angle glaucoma. <i>International Journal of Ophthalmology</i> , 2016, 9, 411-6.	1.1	3
105	Why Do People (Still) Go Blind from Glaucoma?. <i>Translational Vision Science and Technology</i> , 2015, 4, 1.	2.2	118
106	Confocal Adaptive Optics Imaging of Peripapillary Nerve Fiber Bundles: Implications for Glaucomatous Damage Seen on Circumpapillary OCT Scans. <i>Translational Vision Science and Technology</i> , 2015, 4, 12.	2.2	23
107	Cerebrospinal fluid pressure in the pathogenesis of glaucoma. <i>Progress in Brain Research</i> , 2015, 221, 33-47.	1.4	39
108	Details of Glaucomatous Damage Are Better Seen on OCT En Face Images Than on OCT Retinal Nerve Fiber Layer Thickness Maps. , 2015, 56, 6208.		68

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109	Central Glaucomatous Damage of the Macula Can Be Overlooked by Conventional OCT Retinal Nerve Fiber Layer Thickness Analyses. <i>Translational Vision Science and Technology</i> , 2015, 4, 4.	2.2	62
110	Intraocular Pressure Rise in Subjects with and without Glaucoma during Four Common Yoga Positions. <i>PLoS ONE</i> , 2015, 10, e0144505.	2.5	54
111	Biogeographic Ancestry in the African Descent and Glaucoma Evaluation Study (ADAGES): Association With Corneal and Optic Nerve Structure. , 2015, 56, 2043.		19
112	A common variant near TGFBR3 is associated with primary open angle glaucoma. <i>Human Molecular Genetics</i> , 2015, 24, 3880-3892.	2.9	105
113	Author reply. <i>Ophthalmology</i> , 2015, 122, e15-e16.	5.2	0
114	Facts and myths of cerebrospinal fluid pressure for the physiology of the eye. <i>Progress in Retinal and Eye Research</i> , 2015, 46, 67-83.	15.5	108
115	A common variant mapping to CACNA1A is associated with susceptibility to exfoliation syndrome. <i>Nature Genetics</i> , 2015, 47, 387-392.	21.4	97
116	Author reply. <i>Ophthalmology</i> , 2015, 122, e26-e27.	5.2	1
117	Adaptive Optics Imaging of Healthy and Abnormal Regions of Retinal Nerve Fiber Bundles of Patients With Glaucoma. <i>Investigative Ophthalmology and Visual Science</i> , 2015, 56, 674-681.	3.3	50
118	Lamina Cribrosa Depth in Different Stages of Glaucoma. , 2015, 56, 2059.		85
119	Vision loss with bending over. <i>Survey of Ophthalmology</i> , 2015, 60, 78-81.	4.0	1
120	A Test of a Model of Glaucomatous Damage of the Macula With High-Density Perimetry: Implications for the Locations of Visual Field Test Points. <i>Translational Vision Science and Technology</i> , 2014, 3, 5.	2.2	43
121	Lens extraction: where does it stand in the primary angle closure glaucoma management algorithm?. <i>Expert Review of Ophthalmology</i> , 2014, 9, 1-5.	0.6	1
122	Valsalva manoeuver, intraocular pressure, cerebrospinal fluid pressure, optic disc topography: Beijing intracranial and intraocular pressure study. <i>Acta Ophthalmologica</i> , 2014, 92, e475-80.	1.1	63
123	Risk Calculation Variability Over Time in Ocular Hypertensive Subjects. <i>Journal of Glaucoma</i> , 2014, 23, 1-4.	1.6	32
124	Ocular and Systemic Manifestations of Exfoliation Syndrome. <i>Journal of Glaucoma</i> , 2014, 23, S1-S8.	1.6	61
125	Solar Exposure and Residential Geographic History in Relation to Exfoliation Syndrome in the United States and Israel. <i>JAMA Ophthalmology</i> , 2014, 132, 1439.	2.5	66
126	Medical Management of Exfoliative Glaucoma. <i>International Ophthalmology Clinics</i> , 2014, 54, 57-70.	0.7	0

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127	Effect of Focal Lamina Cribrosa Defect on Glaucomatous Visual Field Progression. <i>Ophthalmology</i> , 2014, 121, 1524-1530.	5.2	81
128	Defining 10-2 Visual Field Progression Criteria. <i>Ophthalmology</i> , 2014, 121, 741-749.	5.2	36
129	Risk Factors for Optic Disc Hemorrhage in the Low-Pressure Glaucoma Treatment Study. <i>American Journal of Ophthalmology</i> , 2014, 157, 945-952.e1.	3.3	70
130	Exfoliation syndrome in sub-Saharan Africa. <i>International Ophthalmology</i> , 2014, 34, 1165-1173.	1.4	14
131	Flammer syndrome. <i>EPMA Journal</i> , 2014, 5, 11.	6.1	159
132	Retinal Blood Vessel Positional Shifts and Glaucoma Progression. <i>Ophthalmology</i> , 2014, 121, 842-848.	5.2	33
133	A New Index to Monitor Central Visual Field Progression in Glaucoma. <i>Ophthalmology</i> , 2014, 121, 1531-1538.	5.2	11
134	Nocturnal Systemic Hypotension Increases the Risk of Glaucoma Progression. <i>Ophthalmology</i> , 2014, 121, 2004-2012.	5.2	126
135	Reply. <i>American Journal of Ophthalmology</i> , 2014, 157, 1327-1328.	3.3	0
136	Relationship Between Preferred Sleeping Position and Asymmetric Visual Field Loss in Open-Angle Glaucoma Patients. <i>American Journal of Ophthalmology</i> , 2014, 157, 739-745.	3.3	35
137	Prevalence and Nature of Early Glaucomatous Defects in the Central 10° of the Visual Field. <i>JAMA Ophthalmology</i> , 2014, 132, 291.	2.5	175
138	Congenital cataracts: de novo gene conversion event in CRYBB2. <i>Molecular Vision</i> , 2014, 20, 1579-93.	1.1	10
139	Visual field progression outcomes in glaucoma subtypes. <i>Acta Ophthalmologica</i> , 2013, 91, 288-293.	1.1	53
140	Parafoveal Scotoma Progression in Glaucoma. <i>Ophthalmology</i> , 2013, 120, 1546-1550.	5.2	79
141	Noninvasive intracranial pressure estimation by orbital subarachnoid space measurement: the Beijing Intracranial and Intraocular Pressure (iCOP) study. <i>Critical Care</i> , 2013, 17, R162.	5.8	102
142	Enhanced Depth Imaging Optical Coherence Tomography of Optic Nerve Head Drusen. <i>Ophthalmology</i> , 2013, 120, 1409-1414.	5.2	127
143	Implications of new findings in the lamina cribrosa. <i>Expert Review of Ophthalmology</i> , 2013, 8, 401-403.	0.6	0
144	Progression Pattern of Initial Parafoveal Scotomas in Glaucoma. <i>Ophthalmology</i> , 2013, 120, 520-527.	5.2	36

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145	Nanomedicine for the treatment of retinal and optic nerve diseases. <i>Current Opinion in Pharmacology</i> , 2013, 13, 134-148.	3.5	34
146	Glaucomatous damage of the macula. <i>Progress in Retinal and Eye Research</i> , 2013, 32, 1-21.	15.5	687
147	Regenerative Nanomedicine for Vision Restoration. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1480-1490.	3.0	22
148	Arcuate scotoma associated with traction at the optic disc. <i>Eye</i> , 2013, 27, 572-574.	2.1	1
149	Posterior Displacement of the Lamina Cribrosa in Glaucoma: In Vivo Interindividual and Intereye Comparisons. , 2013, 54, 4836.		99
150	24-hour efficacy of the bimatoprost+timolol fixed combination versus latanoprost as first choice therapy in subjects with high-pressure exfoliation syndrome and glaucoma. <i>British Journal of Ophthalmology</i> , 2013, 97, 857-861.	3.9	16
151	Factors Associated With Focal Lamina Cribrosa Defects in Glaucoma. , 2013, 54, 8401.		81
152	Is preoperative ciliary body and iris anatomical configuration a predictor of malignant glaucoma development?. <i>Clinical and Experimental Ophthalmology</i> , 2013, 41, 541-545.	2.6	42
153	Focal Lamina Cribrosa Defects Associated With Glaucomatous Rim Thinning and Acquired Pits. <i>JAMA Ophthalmology</i> , 2013, 131, 314.	2.5	93
154	Series Length Used during Trend Analysis Affects Sensitivity to Changes in Progression Rate in the Ocular Hypertension Treatment Study. , 2013, 54, 1252.		30
155	Outcomes of trabeculectomy with 5-Fluorouracil at a nigerian tertiary hospital. <i>Journal of Ophthalmic and Vision Research</i> , 2013, 8, 126-33.	1.0	3
156	The Rate of Visual Field Change in the Ocular Hypertension Treatment Study. , 2012, 53, 224.		22
157	Annual Reviews in Ophthalmology, a New Feature of the Asia-Pacific Journal of Ophthalmology. <i>Asia-Pacific Journal of Ophthalmology</i> , 2012, 1, 323-324.	2.5	0
158	Horizontal Central Ridge of the Lamina Cribrosa and Regional Differences in Lamellar Insertion in Healthy Subjects. , 2012, 53, 1610.		74
159	Effect of Treatment on the Rate of Visual Field Change in the Ocular Hypertension Treatment Study Observation Group. , 2012, 53, 1704.		50
160	Exfoliation syndrome in Nigeria. <i>Middle East African Journal of Ophthalmology</i> , 2012, 19, 402.	0.3	16
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164	Risk Factors for Visual Field Progression in the Low-pressure Glaucoma Treatment Study. <i>American Journal of Ophthalmology</i> , 2012, 154, 702-711.	3.3	107
165	Enhanced Depth Imaging Optical Coherence Tomography of Deep Optic Nerve Complex Structures in Glaucoma. <i>Ophthalmology</i> , 2012, 119, 3-9.	5.2	180
166	Confirmation of TBK1 duplication in normal tension glaucoma. <i>Experimental Eye Research</i> , 2012, 96, 178-180.	2.6	71
167	Association between corneal biomechanical properties and optic nerve head morphology in newly diagnosed glaucoma patients. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 682-688.	2.6	51
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170	Ultrasound biomicroscopy of congenital iris flocculi. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 323-325.	2.6	1
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272	Ultrasound biomicroscopic assessment of zonular appearance in exfoliation syndrome. <i>Acta Ophthalmologica</i> , 2007, 85, 495-499.	0.3	16
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276	Natural compounds: evidence for a protective role in eye disease. <i>Canadian Journal of Ophthalmology</i> , 2007, 42, 425-38.	0.7	18
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285	Ultrasound Biomicroscopy in Asymmetric Pigment Dispersion Syndrome and Pigmentary Glaucoma. <i>JAMA Ophthalmology</i> , 2006, 124, 1573.	2.4	36
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