

Andrew J Lotery

List of Publications by Year in descending order

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Version: 2024-02-01

292
papers

18,965
citations

20036

63
h-index

17373

126
g-index

302
all docs

302
docs citations

302
times ranked

21702
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-scale association analysis identifies 13 new susceptibility loci for coronary artery disease. <i>Nature Genetics</i> , 2011, 43, 333-338.	9.4	1,685
2	A large genome-wide association study of age-related macular degeneration highlights contributions of rare and common variants. <i>Nature Genetics</i> , 2016, 48, 134-143.	9.4	1,167
3	Ranibizumab versus Bevacizumab to Treat Neovascular Age-related Macular Degeneration. <i>Ophthalmology</i> , 2012, 119, 1399-1411.	2.5	724
4	Retinal gene therapy in patients with choroideremia: initial findings from a phase 1/2 clinical trial. <i>Lancet, The</i> , 2014, 383, 1129-1137.	6.3	689
5	Seven new loci associated with age-related macular degeneration. <i>Nature Genetics</i> , 2013, 45, 433-439.	9.4	687
6	Alternative treatments to inhibit VEGF in age-related choroidal neovascularisation: 2-year findings of the IVAN randomised controlled trial. <i>Lancet, The</i> , 2013, 382, 1258-1267.	6.3	623
7	A single EFEMP1 mutation associated with both Malattia Leventinese and Doyme honeycomb retinal dystrophy. <i>Nature Genetics</i> , 1999, 22, 199-202.	9.4	453
8	Common variants near CAV1 and CAV2 are associated with primary open-angle glaucoma. <i>Nature Genetics</i> , 2010, 42, 906-909.	9.4	357
9	Prevalence of Age-Related Macular Degeneration in Europe. <i>Ophthalmology</i> , 2017, 124, 1753-1763.	2.5	337
10	Missense Variations in the Fibulin 5 Gene and Age-Related Macular Degeneration. <i>New England Journal of Medicine</i> , 2004, 351, 346-353.	13.9	298
11	Protein-altering variants associated with body mass index implicate pathways that control energy intake and expenditure in obesity. <i>Nature Genetics</i> , 2018, 50, 26-41.	9.4	286
12	Clinical efficacy of intravitreal aflibercept versus panretinal photocoagulation for best corrected visual acuity in patients with proliferative diabetic retinopathy at 52 weeks (CLARITY): a multicentre, single-blinded, randomised, controlled, phase 2b, non-inferiority trial. <i>Lancet, The</i> , 2017, 389, 2193-2203.	6.3	279
13	Central serous chorioretinopathy: an update on pathogenesis and treatment. <i>Eye</i> , 2010, 24, 1743-1756.	1.1	277
14	Central serous chorioretinopathy: Towards an evidence-based treatment guideline. <i>Progress in Retinal and Eye Research</i> , 2019, 73, 100770.	7.3	276
15	Genome-wide association analyses identify multiple loci associated with central corneal thickness and keratoconus. <i>Nature Genetics</i> , 2013, 45, 155-163.	9.4	269
16	Defining response to anti-VEGF therapies in neovascular AMD. <i>Eye</i> , 2015, 29, 721-731.	1.1	214
17	Genome-wide analysis of multi-ancestry cohorts identifies new loci influencing intraocular pressure and susceptibility to glaucoma. <i>Nature Genetics</i> , 2014, 46, 1126-1130.	9.4	212
18	Initial results from a first-in-human gene therapy trial on X-linked retinitis pigmentosa caused by mutations in RPGR. <i>Nature Medicine</i> , 2020, 26, 354-359.	15.2	208

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19	Genome-wide meta-analysis identifies 127 open-angle glaucoma loci with consistent effect across ancestries. <i>Nature Communications</i> , 2021, 12, 1258.	5.8	196
20	Allelic variation in ABCR associated with Stargardt disease but not age-related macular degeneration. <i>Nature Genetics</i> , 1998, 20, 328-329.	9.4	194
21	Homozygosity Mapping Reveals PDE6C Mutations in Patients with Early-Onset Cone Photoreceptor Disorders. <i>American Journal of Human Genetics</i> , 2009, 85, 240-247.	2.6	194
22	Multitrait analysis of glaucoma identifies new risk loci and enables polygenic prediction of disease susceptibility and progression. <i>Nature Genetics</i> , 2020, 52, 160-166.	9.4	192
23	Visual Acuity after Retinal Gene Therapy for Choroideremia. <i>New England Journal of Medicine</i> , 2016, 374, 1996-1998.	13.9	185
24	Oxidation and age-related macular degeneration: insights from molecular biology. <i>Expert Reviews in Molecular Medicine</i> , 2010, 12, e34.	1.6	160
25	Age-related macular degeneration and the complement system. <i>Immunobiology</i> , 2012, 217, 127-146.	0.8	160
26	Association between the SERPING1 gene and age-related macular degeneration: a two-stage case-control study. <i>Lancet, The</i> , 2008, 372, 1828-1834.	6.3	156
27	Missense Mutations in a Retinal Pigment Epithelium Protein, Bestrophin-1, Cause Retinitis Pigmentosa. <i>American Journal of Human Genetics</i> , 2009, 85, 581-592.	2.6	156
28	Common genetic variants associated with open-angle glaucoma. <i>Human Molecular Genetics</i> , 2011, 20, 2464-2471.	1.4	152
29	An analysis of allelic variation in the ABCA4 gene. <i>Investigative Ophthalmology and Visual Science</i> , 2001, 42, 1179-89.	3.3	143
30	Mutation Analysis of 3 Genes in Patients With Leber Congenital Amaurosis. <i>JAMA Ophthalmology</i> , 2000, 118, 538.	2.6	142
31	Beneficial effects on vision in patients undergoing retinal gene therapy for choroideremia. <i>Nature Medicine</i> , 2018, 24, 1507-1512.	15.2	140
32	Eplerenone for chronic central serous chorioretinopathy in patients with active, previously untreated disease for more than 4 months (VICI): a randomised, double-blind, placebo-controlled trial. <i>Lancet, The</i> , 2020, 395, 294-303.	6.3	134
33	Dementia of the eye: the role of amyloid beta in retinal degeneration. <i>Eye</i> , 2015, 29, 1013-1026.	1.1	133
34	Ranibizumab (Lucentis) versus bevacizumab (Avastin): modelling cost effectiveness. <i>British Journal of Ophthalmology</i> , 2007, 91, 1244-1246.	2.1	132
35	Evidence of association of <i>APOE</i> with age-related macular degeneration - a pooled analysis of 15 studies. <i>Human Mutation</i> , 2011, 32, 1407-1416.	1.1	130
36	Central serous chorioretinopathy: An update on risk factors, pathophysiology and imaging modalities. <i>Progress in Retinal and Eye Research</i> , 2020, 79, 100865.	7.3	125

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37	New insights into the genetics of primary open-angle glaucoma based on meta-analyses of intraocular pressure and optic disc characteristics.. Human Molecular Genetics, 2017, 26, ddw399.	1.4	120
38	Clinical Course, Genetic Etiology, and Visual Outcome in Cone and Coneâ€“Rod Dystrophy. Ophthalmology, 2012, 119, 819-826.	2.5	115
39	Burden of illness, visual impairment and health resource utilisation of patients with neovascular age-related macular degeneration: results from the UK cohort of a five-country cross-sectional study. British Journal of Ophthalmology, 2007, 91, 1303-1307.	2.1	104
40	Allelic variation in the VMD2 gene in best disease and age-related macular degeneration. Investigative Ophthalmology and Visual Science, 2000, 41, 1291-6.	3.3	103
41	Economic Burden of Bilateral Neovascular Age-Related Macular Degeneration. Pharmacoeconomics, 2008, 26, 57-73.	1.7	100
42	Variation of Codons 1961 and 2177 of the Stargardt Disease Gene Is Not Associated With Age-Related Macular Degeneration. JAMA Ophthalmology, 2001, 119, 745.	2.6	98
43	Adeno-Associated Virus Type 5: Transduction Efficiency and Cell-Type Specificity in the Primate Retina. Human Gene Therapy, 2003, 14, 1663-1671.	1.4	95
44	Ranibizumab in Myopic Choroidal Neovascularization: The 12-Month Results from the REPAIR Study. Ophthalmology, 2013, 120, 1944-1945.e1.	2.5	94
45	Spectral-Domain Optical Coherence Tomography Imaging in 67 321 Adults. Ophthalmology, 2016, 123, 829-840.	2.5	92
46	Meta-analysis of genome-wide association studies identifies novel loci that influence cupping and the glaucomatous process. Nature Communications, 2014, 5, 4883.	5.8	89
47	Increased High-Density Lipoprotein Levels Associated with Age-Related Macular Degeneration. Ophthalmology, 2019, 126, 393-406.	2.5	88
48	Risk of geographic atrophy in age-related macular degeneration patients treated with intravitreal anti-VEGF agents. Eye, 2017, 31, 1-9.	1.1	87
49	Variations in Apolipoprotein E Frequency With Age in a Pooled Analysis of a Large Group of Older People. American Journal of Epidemiology, 2011, 173, 1357-1364.	1.6	85
50	Current concepts on primary open-angle glaucoma genetics: a contribution to disease pathophysiology and future treatment. Eye, 2012, 26, 355-369.	1.1	85
51	First-Year Visual Acuity Outcomes of Providing Aflibercept According to the VIEW Study Protocol for Age-Related Macular Degeneration. Ophthalmology, 2016, 123, 337-343.	2.5	85
52	Cohort profile: design and methods in the eye and vision consortium of UK Biobank. BMJ Open, 2019, 9, e025077.	0.8	85
53	Genome-wide association study of age-related macular degeneration identifies associated variants in the TNXBâ€“FKBPLâ€“NOTCH4 region of chromosome 6p21.3. Human Molecular Genetics, 2012, 21, 4138-4150.	1.4	80
54	Clinical Effectiveness of Intravitreal Therapy With Ranibizumab vs Aflibercept vs Bevacizumab for Macular Edema Secondary to Central Retinal Vein Occlusion. JAMA Ophthalmology, 2019, 137, 1256.	1.4	80

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55	Real-world experience with 0.2µg/day fluocinolone acetonide intravitreal implant (ILUVIEN) in the United Kingdom. <i>Eye</i> , 2017, 31, 1707-1715.	1.1	80
56	Complement factor H genetic variant and age-related macular degeneration: effect size, modifiers and relationship to disease subtype. <i>International Journal of Epidemiology</i> , 2012, 41, 250-262.	0.9	79
57	<i>rs1044396</i> Gene Duplication and Normal-Tension Glaucoma. <i>JAMA Ophthalmology</i> , 2014, 132, 544.	1.4	77
58	An analysis of the CFH Y402H genotype in AMD patients and controls from the UK, and response to PDT treatment. <i>Eye</i> , 2008, 22, 849-854.	1.1	76
59	Photodynamic therapy for central serous chorioretinopathy. <i>Eye</i> , 2014, 28, 944-957.	1.1	74
60	Reduced secretion of fibulin 5 in age-related macular degeneration and cutis laxa. <i>Human Mutation</i> , 2006, 27, 568-574.	1.1	73
61	Efficacy and Safety of Abicipar in Neovascular Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2020, 127, 1331-1344.	2.5	73
62	Age-Related Macular Degeneration. <i>Advances in Experimental Medicine and Biology</i> , 2012, 724, 15-36.	0.8	72
63	Interleukin-8 promoter polymorphism -251A/T is a risk factor for age-related macular degeneration. <i>British Journal of Ophthalmology</i> , 2008, 92, 537-540.	2.1	69
64	Cost-effectiveness of ranibizumab and bevacizumab for age-related macular degeneration: 2-year findings from the IVAN randomised trial. <i>BMJ Open</i> , 2014, 4, e005094-e005094.	0.8	66
65	Real-world visual acuity outcomes between ranibizumab and aflibercept in treatment of neovascular AMD in a large US data set. <i>Eye</i> , 2017, 31, 1697-1706.	1.1	66
66	Association of HLA Class I and Class II Polymorphisms with Age-Related Macular Degeneration. , 2005, 46, 1726.		64
67	Syphilitic acute posterior placoid chorioretinitis in nonimmunocompromised patients. <i>Eye</i> , 2007, 21, 1114-1119.	1.1	64
68	Progress in defining the molecular biology of age related macular degeneration. <i>Human Genetics</i> , 2007, 122, 219-236.	1.8	64
69	Comparison of Associations with Different Macular Inner Retinal Thickness Parameters in a Large Cohort. <i>Ophthalmology</i> , 2020, 127, 62-71.	2.5	64
70	Multimodal Imaging-Based Central Serous Chorioretinopathy Classification. <i>Ophthalmology Retina</i> , 2020, 4, 1043-1046.	1.2	64
71	Systemic and Ocular Determinants of Peripapillary Retinal Nerve Fiber Layer Thickness Measurements in the European Eye Epidemiology (E3) Population. <i>Ophthalmology</i> , 2018, 125, 1526-1536.	2.5	62
72	A randomised controlled trial to assess the clinical effectiveness and cost-effectiveness of alternative treatments to Inhibit VEGF in Age-related choroidal Neovascularisation (IVAN). <i>Health Technology Assessment</i> , 2015, 19, 1-298.	1.3	62

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73	CRB1 mutations may result in retinitis pigmentosa without para-arteriolar RPE preservation. <i>Ophthalmic Genetics</i> , 2001, 22, 163-169.	0.5	59
74	Pharmacogenetic Associations with Vascular Endothelial Growth Factor Inhibition in Participants with Neovascular Age-related Macular Degeneration in the IVAN Study. <i>Ophthalmology</i> , 2013, 120, 2637-2643.	2.5	59
75	Retinal Pathology and Function in a Cln3 Knockout Mouse Model of Juvenile Neuronal Ceroid Lipofuscinosis (Batten Disease). <i>Molecular and Cellular Neurosciences</i> , 2002, 19, 515-527.	1.0	58
76	Optimisation of polymer scaffolds for retinal pigment epithelium (RPE) cell transplantation. <i>British Journal of Ophthalmology</i> , 2011, 95, 563-568.	2.1	58
77	An Induced Pluripotent Stem Cell Patient Specific Model of Complement Factor H (Y402H) Polymorphism Displays Characteristic Features of Age-Related Macular Degeneration and Indicates a Beneficial Role for UV Light Exposure. <i>Stem Cells</i> , 2017, 35, 2305-2320.	1.4	58
78	Retinal pigment epithelium transplantation: concepts, challenges, and future prospects. <i>Eye</i> , 2015, 29, 992-1002.	1.1	56
79	Optical Coherence Tomography for the Monitoring of Neovascular Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2015, 122, 399-406.	2.5	55
80	Support for the involvement of complement factor I in age-related macular degeneration. <i>European Journal of Human Genetics</i> , 2010, 18, 15-16.	1.4	54
81	The role of epigenetics in age-related macular degeneration. <i>Eye</i> , 2014, 28, 1407-1417.	1.1	54
82	Risk of acute stroke in patients with retinal artery occlusion: a systematic review and meta-analysis. <i>Eye</i> , 2020, 34, 683-689.	1.1	53
83	Rare and common variants in extracellular matrix gene Fibrillin 2 (FBN2) are associated with macular degeneration. <i>Human Molecular Genetics</i> , 2014, 23, 5827-5837.	1.4	52
84	The Royal College of Ophthalmologists recommendations on screening for hydroxychloroquine and chloroquine users in the United Kingdom: executive summary. <i>Eye</i> , 2018, 32, 1168-1173.	1.1	52
85	Genetics and genetic testing for age-related macular degeneration. <i>Eye</i> , 2018, 32, 849-857.	1.1	49
86	Y chromosome mosaicism is associated with age-related macular degeneration. <i>European Journal of Human Genetics</i> , 2019, 27, 36-41.	1.4	49
87	The clinical effectiveness and cost-effectiveness of second-eye cataract surgery: a systematic review and economic evaluation. <i>Health Technology Assessment</i> , 2014, 18, 1-206.	1.3	49
88	Gene Transfer to the Nonhuman Primate Retina with Recombinant Feline Immunodeficiency Virus Vectors. <i>Human Gene Therapy</i> , 2002, 13, 689-696.	1.4	48
89	Ranibizumab for the treatment of choroidal neovascularisation secondary to pathological myopia: interim analysis of the REPAIR study. <i>Eye</i> , 2013, 27, 709-715.	1.1	45
90	A systematic review to assess the "treat-and-extend" dosing regimen for neovascular age-related macular degeneration using ranibizumab. <i>Eye</i> , 2017, 31, 1337-1344.	1.1	45

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91	Sorsby fundus dystrophy – A review of pathology and disease mechanisms. <i>Experimental Eye Research</i> , 2017, 165, 35-46.	1.2	45
92	Discrepancy in current central serous chorioretinopathy classification. <i>British Journal of Ophthalmology</i> , 2019, 103, 737-742.	2.1	45
93	Visual Function Decline Resulting from Geographic Atrophy. <i>Ophthalmology Retina</i> , 2020, 4, 673-688.	1.2	44
94	Correctable visual impairment in stroke rehabilitation patients. <i>Age and Ageing</i> , 2000, 29, 221-222.	0.7	43
95	The chemistry of retinal transplantation: the influence of polymer scaffold properties on retinal cell adhesion and control. <i>British Journal of Ophthalmology</i> , 2011, 95, 768-773.	2.1	43
96	Impaired Cargo Clearance in the Retinal Pigment Epithelium (RPE) Underlies Irreversible Blinding Diseases. <i>Cells</i> , 2018, 7, 16.	1.8	43
97	Long-term outcomes of phakic patients with diabetic macular oedema treated with intravitreal fluocinolone acetonide (FAc) implants. <i>Eye</i> , 2015, 29, 1173-1180.	1.1	42
98	Genome-wide association study of primary open angle glaucoma risk and quantitative traits. <i>Molecular Vision</i> , 2012, 18, 1083-92.	1.1	42
99	Clinical impact of the worldwide shortage of verteporfin (Visudyne®) on ophthalmic care. <i>Acta Ophthalmologica</i> , 2022, 100, .	0.6	42
100	Localisation of a gene for central areolar choroidal dystrophy to chromosome 17p. <i>Human Molecular Genetics</i> , 1996, 5, 705-708.	1.4	39
101	Allelic Variation of the FRMD7 Gene in Congenital Idiopathic Nystagmus. <i>JAMA Ophthalmology</i> , 2007, 125, 1255.	2.6	39
102	A Review of the Molecular Genetics of Congenital Idiopathic Nystagmus (CIN). <i>Ophthalmic Genetics</i> , 2007, 28, 187-191.	0.5	39
103	Age-related Macular Degeneration and Modification of Systemic Complement Factor H Production Through Liver Transplantation. <i>Ophthalmology</i> , 2013, 120, 1612-1618.	2.5	39
104	A genome-wide association study of intra-ocular pressure suggests a novel association in the gene FAM125B in the TwinsUK cohort. <i>Human Molecular Genetics</i> , 2014, 23, 3343-3348.	1.4	39
105	Fcγ3 Receptor Upregulation Is Associated With Immune Complex Inflammation in the Mouse Retina and Early Age-Related Macular Degeneration. , 2014, 55, 247.		38
106	One-year real-world outcomes in patients receiving fixed-dosing aflibercept for neovascular age-related macular degeneration. <i>Eye</i> , 2017, 31, 878-883.	1.1	38
107	Associations with Retinal Pigment Epithelium Thickness Measures in a Large Cohort. <i>Ophthalmology</i> , 2017, 124, 105-117.	2.5	38
108	An Intraocular Pressure Polygenic Risk Score Stratifies Multiple Primary Open-Angle Glaucoma Parameters Including Treatment Intensity. <i>Ophthalmology</i> , 2020, 127, 901-907.	2.5	37

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109	The Complement Component 5 Gene and Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2010, 117, 500-511.	2.5	36
110	Photodynamic therapy for retinal capillary hemangioma. <i>Eye</i> , 2013, 27, 438-442.	1.1	36
111	Rare Genetic Variants in Complement Factor I Lead to Low FI Plasma Levels Resulting in Increased Risk of Age-Related Macular Degeneration. , 2020, 61, 18.		36
112	Ambient Air Pollution Associations with Retinal Morphology in the UK Biobank. , 2020, 61, 32.		35
113	Clinical Implications of Old and New Genes for Open-Angle Glaucoma. <i>Ophthalmology</i> , 2011, 118, 2389-2397.	2.5	34
114	X-linked retinoschisis maculopathy treated with topical dorzolamide, and relationship to genotype. <i>Eye</i> , 2011, 25, 922-928.	1.1	34
115	The complexities underlying age-related macular degeneration: could amyloid beta play an important role?. <i>Neural Regeneration Research</i> , 2017, 12, 538.	1.6	34
116	Adaptive optics: principles and applications in ophthalmology. <i>Eye</i> , 2021, 35, 244-264.	1.1	33
117	Association of ambient air pollution with age-related macular degeneration and retinal thickness in UK Biobank. <i>British Journal of Ophthalmology</i> , 2022, 106, 705-711.	2.1	33
118	Age-Related Macular Degeneration: A Disease of Systemic or Local Complement Dysregulation?. <i>Journal of Clinical Medicine</i> , 2014, 3, 1234-1257.	1.0	32
119	Ophthalmic epidemiology in Europe: the "European Eye Epidemiology" (E3) consortium. <i>European Journal of Epidemiology</i> , 2016, 31, 197-210.	2.5	32
120	Quantification of Key Retinal Features in Early and Late Age-Related Macular Degeneration Using Deep Learning. <i>American Journal of Ophthalmology</i> , 2021, 226, 1-12.	1.7	32
121	Fine localisation of the gene for central areolar choroidal dystrophy on chromosome 17p.. <i>Journal of Medical Genetics</i> , 1998, 35, 770-772.	1.5	31
122	The Royal College of Ophthalmologists recommendations on monitoring for hydroxychloroquine and chloroquine users in the United Kingdom (2020 revision): executive summary. <i>Eye</i> , 2021, 35, 1532-1537.	1.1	31
123	Complement pathway biomarkers and age-related macular degeneration. <i>Eye</i> , 2016, 30, 1-14.	1.1	30
124	Association of Genetic Variants With Response to Anti-Vascular Endothelial Growth Factor Therapy in Age-Related Macular Degeneration. <i>JAMA Ophthalmology</i> , 2018, 136, 875.	1.4	30
125	Glutamate excitotoxicity in glaucoma: truth or fiction?. <i>Eye</i> , 2005, 19, 369-370.	1.1	29
126	VEGFR2 Gene Polymorphisms and Response to Anti-Vascular Endothelial Growth Factor Therapy in Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2015, 122, 1563-1568.	2.5	29

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127	Associations with Corneal Hysteresis in a Population Cohort. <i>Ophthalmology</i> , 2019, 126, 1500-1510.	2.5	29
128	Association of Smoking, Alcohol Consumption, Blood Pressure, Body Mass Index, and Glycemic Risk Factors With Age-Related Macular Degeneration. <i>JAMA Ophthalmology</i> , 2021, 139, 1299.	1.4	29
129	Localization of complement 1 inhibitor (C1INH/SERPING1) in human eyes with age-related macular degeneration. <i>Experimental Eye Research</i> , 2009, 89, 767-773.	1.2	27
130	A retrospective study of the real-life utilization and effectiveness of ranibizumab therapy for neovascular age-related macular degeneration in the UK. <i>Clinical Ophthalmology</i> , 2016, 10, 87.	0.9	27
131	Second-year visual acuity outcomes of nAMD patients treated with aflibercept: data analysis from the UK Aflibercept Users Group. <i>Eye</i> , 2017, 31, 1582-1588.	1.1	27
132	Characteristics of p.Gln368Ter Myocilin Variant and Influence of Polygenic Risk on Glaucoma Penetrance in the UK Biobank. <i>Ophthalmology</i> , 2021, 128, 1300-1311.	2.5	27
133	Fungal keratitis caused by <i>Scopulariopsis brevicaulis</i> : successful treatment with topical amphotericin B and chloramphenicol without the need for surgical debridement.. <i>British Journal of Ophthalmology</i> , 1994, 78, 730-730.	2.1	26
134	Common spectral domain OCT and electrophysiological findings in different pattern dystrophies. <i>British Journal of Ophthalmology</i> , 2013, 97, 605-610.	2.1	26
135	Structural Effects of Fibulin 5 Missense Mutations Associated with Age-Related Macular Degeneration and Cutis Laxa. , 2010, 51, 2356.		25
136	Determination of a gene and environment risk model for age-related macular degeneration. <i>British Journal of Ophthalmology</i> , 2010, 94, 1382-1387.	2.1	25
137	United Kingdom Diabetic Retinopathy Electronic Medical Record (UK DR EMR) Users Group: report 4, real-world data on the impact of deprivation on the presentation of diabetic eye disease at hospital services. <i>British Journal of Ophthalmology</i> , 2019, 103, 837-843.	2.1	25
138	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
139	Intravitreal anti—vascular endothelial growth factors, panretinal photocoagulation and combined treatment for proliferative diabetic retinopathy: a systematic review and network meta—analysis. <i>Acta Ophthalmologica</i> , 2021, 99, e795-e805.	0.6	25
140	Progress in developing rodent models of age-related macular degeneration (AMD). <i>Experimental Eye Research</i> , 2021, 203, 108404.	1.2	24
141	Intravitreal bevacizumab (Avastin) for the treatment of choroidal neovascularization in age-related macular degeneration: results from 118 cases. <i>British Journal of Ophthalmology</i> , 2007, 91, 1716-1717.	2.1	23
142	Developing methacrylate—based copolymers as an artificial Bruch's membrane substitute. <i>Journal of Biomedical Materials Research - Part A</i> , 2012, 100A, 2358-2364.	2.1	23
143	Oral levodopa rescues retinal morphology and visual function in a murine model of human albinism. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 657-671.	1.5	23
144	Epigenetics in age-related macular degeneration: new discoveries and future perspectives. <i>Cellular and Molecular Life Sciences</i> , 2020, 77, 807-818.	2.4	23

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145	Aflibercept in wet AMD beyond the first year of treatment: recommendations by an expert roundtable panel. <i>Eye</i> , 2015, 29, S1-S11.	1.1	22
146	A rare penetrant TIMP3 mutation confers relatively late onset choroidal neovascularisation which can mimic age-related macular degeneration. <i>Eye</i> , 2016, 30, 488-491.	1.1	22
147	Fundus autofluorescence imaging: systematic review of test accuracy for the diagnosis and monitoring of retinal conditions. <i>Eye</i> , 2017, 31, 995-1007.	1.1	22
148	Ex-vivo models of the Retinal Pigment Epithelium (RPE) in long-term culture faithfully recapitulate key structural and physiological features of native RPE. <i>Tissue and Cell</i> , 2017, 49, 447-460.	1.0	22
149	Multi-trait genome-wide association study identifies new loci associated with optic disc parameters. <i>Communications Biology</i> , 2019, 2, 435.	2.0	22
150	Anatomical and functional outcomes following switching from aflibercept to ranibizumab in neovascular age-related macular degeneration in Europe: SAFARI study. <i>British Journal of Ophthalmology</i> , 2020, 104, 493-499.	2.1	22
151	Serum Vascular Endothelial Growth Factor Levels in the IVAN Trial; Relationships with Drug, Dosing, and Systemic Serious Adverse Events. <i>Ophthalmology Retina</i> , 2018, 2, 118-127.	1.2	21
152	Monitoring for neovascular age-related macular degeneration (AMD) reactivation at home: the MONARCH study. <i>Eye</i> , 2021, 35, 592-600.	1.1	21
153	Age-Related Macular Degeneration Is Associated with the HLA-Cw*0701 Genotype and the Natural Killer Cell Receptor AA Haplotype. , 2008, 49, 5077.		20
154	SUCCESSFUL TREATMENT OF CHOROIDAL NEOVASCULARIZATION SECONDARY TO SORSBY FUNDUS DYSTROPHY WITH INTRAVITREAL BEVACIZUMAB. <i>Retinal Cases and Brief Reports</i> , 2011, 5, 132-135.	0.3	20
155	Optical coherence tomography for the diagnosis of neovascular age-related macular degeneration: a systematic review. <i>Eye</i> , 2014, 28, 1399-1406.	1.1	20
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