

Paul Foster

List of Publications by Year in descending order

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Version: 2024-02-01

310
papers

23,873
citations

8181
76
h-index

11308
136
g-index

320
all docs

320
docs citations

320
times ranked

11730
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of retinal nerve fibre layer thickness as a possible measure of diabetic retinal neurodegeneration in the EPIC-Norfolk Eye Study. British Journal of Ophthalmology, 2023, 107, 705-711.	3.9	3
2	Predictors of long-term intraocular pressure control after lens extraction in primary angle closure glaucoma: results from the EAGLE trial. British Journal of Ophthalmology, 2023, 107, 1072-1078.	3.9	9
3	Cataract progression after Nd:YAG laser iridotomy in primary angle-closure suspect eyes. British Journal of Ophthalmology, 2023, 107, 1264-1268.	3.9	1
4	Association of ambient air pollution with age-related macular degeneration and retinal thickness in UK Biobank. British Journal of Ophthalmology, 2022, 106, 705-711.	3.9	33
5	Risk factors for previously undiagnosed primary open-angle glaucoma: the EPIC-Norfolk Eye Study. British Journal of Ophthalmology, 2022, 106, 1684-1688.	3.9	2
6	The Singapore Asymptomatic Narrow Angles Laser Iridotomy Study. Ophthalmology, 2022, 129, 147-158.	5.2	37
7	Ocular Biometric Risk Factors for Progression of Primary Angle Closure Disease. Ophthalmology, 2022, 129, 267-275.	5.2	36
8	Visual Impairment and Risk of Dementia in 2 Population-Based Prospective Cohorts: UK Biobank and EPIC-Norfolk. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 697-704.	3.6	8
9	Alcohol, Intraocular Pressure, and Open-Angle Glaucoma. Ophthalmology, 2022, 129, 637-652.	5.2	19
10	Associations of Alcohol Consumption and Smoking With Disease Risk and Neurodegeneration in Individuals With Multiple Sclerosis in the United Kingdom. JAMA Network Open, 2022, 5, e220902.	5.9	8
11	The Association between Serum Lipids and Intraocular Pressure in 2 Large United Kingdom Cohorts. Ophthalmology, 2022, 129, 986-996.	5.2	11
12	Acute Angle-Closure Attacks Are Uncommon in Primary Angle-Closure Suspects after Pharmacologic Mydriasis. Ophthalmology Glaucoma, 2022, 5, 581-586.	1.9	1
13	Prevention of angle-closure glaucoma: balancing risk and benefit. Eye, 2022, 36, 2229-2231.	2.1	4
14	The Association of Female Reproductive Factors with Glaucoma and Related Traits. Ophthalmology Glaucoma, 2022, 5, 628-647.	1.9	8
15	High Blood Pressure and Intraocular Pressure: A Mendelian Randomization Study. , 2022, 63, 29.		15
16	Long-term effect of YAG laser iridotomy on corneal endothelium in primary angle closure suspects: a 72-month randomised controlled study. British Journal of Ophthalmology, 2021, 105, 348-353.	3.9	8
17	Retinal asymmetry in multiple sclerosis. Brain, 2021, 144, 224-235.	7.6	20
18	Acute Angle Closure in Knobloch Syndrome. Journal of Glaucoma, 2021, 30, e265-e268.	1.6	3

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19	Relationships between retinal layer thickness and brain volumes in the UK Biobank cohort. <i>European Journal of Neurology</i> , 2021, 28, 1490-1498.	3.3	25
20	Genome-wide meta-analysis identifies 127 open-angle glaucoma loci with consistent effect across ancestries. <i>Nature Communications</i> , 2021, 12, 1258.	12.8	196
21	Socioeconomic risk factors and age-related macular degeneration in the UK Biobank study. <i>BMJ Open Ophthalmology</i> , 2021, 6, e000585.	1.6	10
22	Investigation of associations between retinal microvascular parameters and albuminuria in UK Biobank: a cross-sectional case-control study. <i>BMC Nephrology</i> , 2021, 22, 72.	1.8	7
23	P111 SMILE: Sustaining Medical Education In a Lockdown Environment. Student perceptions of a free online access medical education platform as an adjunct to the traditional undergraduate curriculum during lockdown. <i>BJS Open</i> , 2021, 5, .	1.7	0
24	P110 SMILE: Sustaining Medical Education In a Lockdown Environment. Facilitator perceptions of a free online access medical education platform as an adjunct to the traditional undergraduate curriculum during lockdown. <i>BJS Open</i> , 2021, 5, .	1.7	0
25	Genetic variation affects morphological retinal phenotypes extracted from UK Biobank optical coherence tomography images. <i>PLoS Genetics</i> , 2021, 17, e1009497.	3.5	50
26	Retinal imaging in Alzheimer's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 983-994.	1.9	46
27	Population-Based Utility of van Herick Grading for Angle-Closure Detection. <i>Ophthalmology</i> , 2021, 128, 1779-1782.	5.2	4
28	Large-scale machine-learning-based phenotyping significantly improves genomic discovery for optic nerve head morphology. <i>American Journal of Human Genetics</i> , 2021, 108, 1217-1230.	6.2	35
29	Anatomic Changes and Predictors of Angle Widening after Laser Peripheral Iridotomy. <i>Ophthalmology</i> , 2021, 128, 1161-1168.	5.2	35
30	Detecting retinal neurodegeneration in people with diabetes: Findings from the UK Biobank. <i>PLoS ONE</i> , 2021, 16, e0257836.	2.5	8
31	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.	5.2	27
32	The Association of Ambient Air Pollution With Cataract Surgery in UK Biobank Participants: Prospective Cohort Study. , 2021, 62, 7.		10
33	A new paradigm for delivering personalised care: integrating genetics with surgical interventions in BEST1 mutations. <i>Eye</i> , 2020, 34, 577-583.	2.1	11
34	Comparison of Associations with Different Macular Inner Retinal Thickness Parameters in a Large Cohort. <i>Ophthalmology</i> , 2020, 127, 62-71.	5.2	64
35	Has the EAGLE landed for the use of clear lens extraction in angle-closure glaucoma? And how should primary angle-closure suspects be treated?. <i>Eye</i> , 2020, 34, 40-50.	2.1	14
36	Retinal vasculometric characteristics and their associations with polymyalgia rheumatica and giant cell arteritis in a prospective cohort: EPIC-Norfolk Eye Study. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 547-549.	0.9	0

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37	Heavy metal toxicity and the aetiology of glaucoma. Eye, 2020, 34, 129-137.	2.1	24
38	Retinal Vascular Tortuosity and Diameter Associations with Adiposity and Components of Body Composition. Obesity, 2020, 28, 1750-1760.	3.0	13
39	Retinal Vasculometry Associations With Glaucoma: Findings From the European Prospective Investigation of Cancer—Norfolk Eye Study. American Journal of Ophthalmology, 2020, 220, 140-151.	3.3	5
40	Visual impairment and dementia risk in two population-based prospective cohorts. Alzheimer's and Dementia, 2020, 16, e041039.	0.8	0
41	Ambient Air Pollution Associations with Retinal Morphology in the UK Biobank. , 2020, 61, 32.		35
42	The potential application of artificial intelligence for diagnosis and management of glaucoma in adults. British Medical Bulletin, 2020, 134, 21-33.	6.9	6
43	Genome-wide association meta-analysis of corneal curvature identifies novel loci and shared genetic influences across axial length and refractive error. Communications Biology, 2020, 3, 133.	4.4	22
44	Meta-analysis of 542,934 subjects of European ancestry identifies new genes and mechanisms predisposing to refractive error and myopia. Nature Genetics, 2020, 52, 401-407.	21.4	180
45	Multitrait analysis of glaucoma identifies new risk loci and enables polygenic prediction of disease susceptibility and progression. Nature Genetics, 2020, 52, 160-166.	21.4	192
46	Mutations in SPATA13/ASEF2 cause primary angle closure glaucoma. PLoS Genetics, 2020, 16, e1008721.	3.5	12
47	Visual field progression 8 years after trabeculectomy in Asian eyes: results from The Singapore 5-Fluorouracil Study. British Journal of Ophthalmology, 2020, 104, 1690-1696.	3.9	1
48	Ten-year incidence of primary angle closure in elderly Chinese: the Liwan Eye Study. British Journal of Ophthalmology, 2019, 103, 355-360.	3.9	41
49	Genetic Variants Associated With Corneal Biomechanical Properties and Potentially Conferring Susceptibility to Keratoconus in a Genome-Wide Association Study. JAMA Ophthalmology, 2019, 137, 1005.	2.5	45
50	Associations of Retinal Microvascular Diameters and Tortuosity With Blood Pressure and Arterial Stiffness. Hypertension, 2019, 74, 1383-1390.	2.7	51
51	Genome-wide association analysis of 95,549 individuals identifies novel loci and genes influencing optic disc morphology. Human Molecular Genetics, 2019, 28, 3680-3690.	2.9	19
52	Associations with Corneal Hysteresis in a Population Cohort. Ophthalmology, 2019, 126, 1500-1510.	5.2	29
53	Frequency and distribution of corneal astigmatism and keratometry features in adult life: Methodology and findings of the UK Biobank study. PLoS ONE, 2019, 14, e0218144.	2.5	9
54	Quantile regression analysis reveals widespread evidence for gene-environment or gene-gene interactions in myopia development. Communications Biology, 2019, 2, 167.	4.4	27

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55	Darkroom prone provocative testing in primary angle closure suspects and those with open angles. British Journal of Ophthalmology, 2019, 103, bjophthalmol-2018-313362.	3.9	5
56	Cohort profile: design and methods in the eye and vision consortium of UK Biobank. BMJ Open, 2019, 9, e025077.	1.9	85
57	Laser peripheral iridotomy for the prevention of angle closure: a single-centre, randomised controlled trial. Lancet, The, 2019, 393, 1609-1618.	13.7	175
58	Associations with photoreceptor thickness measures in the UK Biobank. Scientific Reports, 2019, 9, 19440.	3.3	15
59	The Relationship Between Ambient Atmospheric Fine Particulate Matter (PM _{2.5}) and Glaucoma in a Large Community Cohort. , 2019, 60, 4915.		60
60	Multi-trait genome-wide association study identifies new loci associated with optic disc parameters. Communications Biology, 2019, 2, 435.	4.4	22
61	Retinal Vasculometry Associations with Cardiometabolic Risk Factors in the European Prospective Investigation of Cancerâ€”Norfolk Study. Ophthalmology, 2019, 126, 96-106.	5.2	44
62	Ascorbic acid metabolites are involved in intraocular pressure control in the general population. Redox Biology, 2019, 20, 349-353.	9.0	31
63	Increased High-Density Lipoprotein Levels Associated with Age-Related Macular Degeneration. Ophthalmology, 2019, 126, 393-406.	5.2	88
64	The European Eye Epidemiology spectralâ€”domain optical coherence tomography classification of macular diseases for epidemiological studies. Acta Ophthalmologica, 2019, 97, 364-371.	1.1	34
65	Systemic and Ocular Determinants of Peripapillary Retinal Nerve Fiber Layer Thickness Measurements in the European Eye Epidemiology (E3) Population. Ophthalmology, 2018, 125, 1526-1536.	5.2	62
66	Analysing barriers to service improvement using a multiâ€”level theory of innovation: the case of glaucoma outpatient clinics. Sociology of Health and Illness, 2018, 40, 654-669.	2.1	8
67	The Decreasing Prevalence of Nonrefractive Visual Impairment in Older Europeans. Ophthalmology, 2018, 125, 1149-1159.	5.2	20
68	Clear lens extraction for the management of primary angle closure glaucoma: surgical technique and refractive outcomes in the EAGLE cohort. British Journal of Ophthalmology, 2018, 102, 1658-1662.	3.9	10
69	Developing standards for the development of glaucoma virtual clinics using a modified Delphi approach. British Journal of Ophthalmology, 2018, 102, 531-534.	3.9	20
70	The incidence of acute angle closure in Scotland: a prospective surveillance study. British Journal of Ophthalmology, 2018, 102, 539-543.	3.9	14
71	A Common Glaucoma-risk Variant of SIX6 Alters Retinal Nerve Fiber Layer and Optic Disc Measures in a European Population: The EPIC-Norfolk Eye Study. Journal of Glaucoma, 2018, 27, 743-749.	1.6	13
72	Genome-wide association meta-analysis highlights light-induced signaling as a driver for refractive error. Nature Genetics, 2018, 50, 834-848.	21.4	239

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73	Genome-wide analyses identify 68 new loci associated with intraocular pressure and improve risk prediction for primary open-angle glaucoma. <i>Nature Genetics</i> , 2018, 50, 778-782.	21.4	214
74	Cross-ancestry genome-wide association analysis of corneal thickness strengthens link between complex and Mendelian eye diseases. <i>Nature Communications</i> , 2018, 9, 1864.	12.8	63
75	Association of Retinal Nerve Fiber Layer Thinning With Current and Future Cognitive Decline. <i>JAMA Neurology</i> , 2018, 75, 1198.	9.0	136
76	Treating the Eyes to Help the Brain. <i>JAMA Ophthalmology</i> , 2018, 136, 996.	2.5	1
77	Trends of Visual Impairment and Blindness in the Singapore Chinese Population over a Decade. <i>Scientific Reports</i> , 2018, 8, 12224.	3.3	22
78	The Association of Systemic Medication and Disease With Intraocular Pressure. <i>JAMA Ophthalmology</i> , 2017, 135, 203.	2.5	3
79	New insights into the genetics of primary open-angle glaucoma based on meta-analyses of intraocular pressure and optic disc characteristics.. <i>Human Molecular Genetics</i> , 2017, 26, ddw399.	2.9	120
80	A technician-delivered “virtual clinic”™ for triaging low-risk glaucoma referrals. <i>Eye</i> , 2017, 31, 899-905.	2.1	38
81	Haplotype reference consortium panel: Practical implications of imputations with large reference panels. <i>Human Mutation</i> , 2017, 38, 1025-1032.	2.5	43
82	Automated arteriole and venule classification using deep learning for retinal images from the UK Biobank cohort. <i>Computers in Biology and Medicine</i> , 2017, 90, 23-32.	7.0	95
83	Residual Angle Closure One Year After Laser Peripheral Iridotomy in Primary Angle Closure Suspects. <i>American Journal of Ophthalmology</i> , 2017, 183, 111-117.	3.3	23
84	Prevalence of Age-Related Macular Degeneration in Europe. <i>Ophthalmology</i> , 2017, 124, 1753-1763.	5.2	337
85	Virtual clinics in glaucoma care: face-to-face versus remote decision-making. <i>British Journal of Ophthalmology</i> , 2017, 101, 892-895.	3.9	59
86	Associations with Retinal Pigment Epithelium Thickness Measures in a Large Cohort. <i>Ophthalmology</i> , 2017, 124, 105-117.	5.2	38
87	Glaucoma and intraocular pressure in EPIC-Norfolk Eye Study: cross sectional study. <i>BMJ: British Medical Journal</i> , 2017, 358, j3889.	2.3	82
88	The Accuracy and Reliability of Crowdsourced Annotations of Digital Retinal Images. <i>Translational Vision Science and Technology</i> , 2016, 5, 6.	2.2	29
89	Reconstruction of the medial patellofemoral ligament reconstruction for patients with recurrent patellar dislocation: review of surgical techniques and tips to achieve successful reconstruction. <i>Annals of Translational Medicine</i> , 2016, 4, 540-540.	1.7	1
90	Retinal Nerve Fiber Layer Measures and Cognitive Function in the EPIC-Norfolk Cohort Study. , 2016, 57, 1921.		29

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91	Associations with intraocular pressure across Europe: The European Eye Epidemiology (E3) Consortium. <i>European Journal of Epidemiology</i> , 2016, 31, 1101-1111.	5.7	26
92	O3-12-03: Retinal Nerve Fiber Layer Thinning Associated with Poor Cognitive Function among a Large Cohort, the Uk Biobank. , 2016, 12, P317-P318.		2
93	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
94	Right iliac fossa lymphoma in an HIV positive patient: A diagnostic dilemma. <i>International Journal of Surgery Case Reports</i> , 2016, 21, 115-117.	0.6	0
95	When do myopia genes have their effect? Comparison of genetic risks between children and adults. <i>Genetic Epidemiology</i> , 2016, 40, 756-766.	1.3	34
96	Effectiveness of early lens extraction for the treatment of primary angle-closure glaucoma (EAGLE): a randomised controlled trial. <i>Lancet, The</i> , 2016, 388, 1389-1397.	13.7	385
97	Topical Beta-Blockers and Cardiovascular Mortality: Systematic Review and Meta-Analysis with Data from the EPIC-Norfolk Cohort Study. <i>Ophthalmic Epidemiology</i> , 2016, 23, 277-284.	1.7	5
98	Meta-analysis of gene-environment-wide association scans accounting for education level identifies additional loci for refractive error. <i>Nature Communications</i> , 2016, 7, 11008.	12.8	104
99	Childhood gene-environment interactions and age-dependent effects of genetic variants associated with refractive error and myopia: The CREAM Consortium. <i>Scientific Reports</i> , 2016, 6, 25853.	3.3	80
100	Ophthalmic epidemiology in Europe: the "European Eye Epidemiology" (E3) consortium. <i>European Journal of Epidemiology</i> , 2016, 31, 197-210.	5.7	32
101	Automated retinal image quality assessment on the UK Biobank dataset for epidemiological studies. <i>Computers in Biology and Medicine</i> , 2016, 71, 67-76.	7.0	55
102	Associations with Intraocular Pressure in a Large Cohort. <i>Ophthalmology</i> , 2016, 123, 771-782.	5.2	87
103	Spectral-Domain Optical Coherence Tomography Imaging in 67 321 Adults. <i>Ophthalmology</i> , 2016, 123, 829-840.	5.2	92
104	Genome-wide association analysis identifies TXNRD2, ATXN2 and FOXC1 as susceptibility loci for primary open-angle glaucoma. <i>Nature Genetics</i> , 2016, 48, 189-194.	21.4	211
105	Global variations and time trends in the prevalence of primary open angle glaucoma (POAG): a systematic review and meta-analysis. <i>British Journal of Ophthalmology</i> , 2016, 100, 86-93.	3.9	352
106	Optical Coherence Tomography in the UK Biobank Study "Rapid Automated Analysis of Retinal Thickness for Large Population-Based Studies. <i>PLoS ONE</i> , 2016, 11, e0164095.	2.5	40
107	Qualitative investigation of patients' experience of a glaucoma virtual clinic in a specialist ophthalmic hospital in London, UK. <i>BMJ Open</i> , 2015, 5, e009463.	1.9	32
108	Experiences with developing and implementing a virtual clinic for glaucoma care in an NHS setting. <i>Clinical Ophthalmology</i> , 2015, 9, 1915.	1.8	58

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109	Suitability of UK Biobank Retinal Images for Automatic Analysis of Morphometric Properties of the Vasculature. PLoS ONE, 2015, 10, e0127914.	2.5	56
110	Frequency and Distribution of Refractive Error in Adult Life: Methodology and Findings of the UK Biobank Study. PLoS ONE, 2015, 10, e0139780.	2.5	55
111	The Prevalence and Types of Glaucoma in an Urban Chinese Population. JAMA Ophthalmology, 2015, 133, 874.	2.5	100
112	Automated retinal vessel recognition and measurements on large datasets. , 2015, 2015, 5239-42.		8
113	Area deprivation and age related macular degeneration in the EPIC-Norfolk Eye Study. Public Health, 2015, 129, 103-109.	2.9	17
114	Increasing Prevalence of Myopia in Europe and the Impact of Education. Ophthalmology, 2015, 122, 1489-1497.	5.2	329
115	Prevalence of refractive error in Europe: the European Eye Epidemiology (E3) Consortium. European Journal of Epidemiology, 2015, 30, 305-315.	5.7	306
116	Measures of socioeconomic status and self-reported glaucoma in the UK Biobank cohort. Eye, 2015, 29, 1360-1367.	2.1	42
117	Understanding visual impairment in UK Biobank. Ophthalmic and Physiological Optics, 2015, 35, 106-106.	2.0	1
118	Primary Angle-Closure Glaucoma. , 2015, , 346-356.		0
119	Crowdsourcing as a Screening Tool to Detect Clinical Features of Glaucomatous Optic Neuropathy from Digital Photography. PLoS ONE, 2015, 10, e0117401.	2.5	37
120	Cross Sectional and Longitudinal Associations between Cardiovascular Risk Factors and Age Related Macular Degeneration in the EPIC-Norfolk Eye Study. PLoS ONE, 2015, 10, e0132565.	2.5	31
121	Improving care and increasing efficiencyâ€”challenges in the care of chronic eye diseases. Eye, 2014, 28, 779-783.	2.1	17
122	Cohort Profile: A prospective cohort study of objective physical and cognitive capability and visual health in an ageing population of men and women in Norfolk (EPIC-Norfolk 3). International Journal of Epidemiology, 2014, 43, 1063-1072.	1.9	75
123	ABCC5, a Gene That Influences the Anterior Chamber Depth, Is Associated with Primary Angle Closure Glaucoma. PLoS Genetics, 2014, 10, e1004089.	3.5	68
124	Area deprivation, individual socioeconomic status and low vision in the EPIC-Norfolk Eye Study. Journal of Epidemiology and Community Health, 2014, 68, 204-210.	3.7	29
125	Iris Concavity, Corneal Biomechanics, and Their Correlations With Ocular Biometry in a Cohort of 10- to 12-Year-Old UK School Boys: Baseline Data. , 2014, 55, 3303.		15
126	Associations between Narrow Angle and Adult Anthropometry: The Liwan Eye Study. Ophthalmic Epidemiology, 2014, 21, 184-189.	1.7	4

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127	Corneal Biomechanical Properties and Glaucoma-Related Quantitative Traits in the EPIC-Norfolk Eye Study. , 2014, 55, 117.		29
128	Epidemiology of myopia. Eye, 2014, 28, 202-208.	2.1	287
129	Visual acuity, self-reported vision and falls in the EPIC-Norfolk Eye study. British Journal of Ophthalmology, 2014, 98, 377-382.	3.9	62
130	Common variants near ABCA1, AFAP1 and GMDS confer risk of primary open-angle glaucoma. Nature Genetics, 2014, 46, 1120-1125.	21.4	186
131	Longitudinal Changes of Angle Configuration in Primary Angle-Closure Suspects. Ophthalmology, 2014, 121, 1699-1705.	5.2	84
132	Systemic Medication and Intraocular Pressure in a British Population. Ophthalmology, 2014, 121, 1501-1507.	5.2	74
133	Longitudinal Study of Iris Concavity, Corneal Biomechanics, and Correlations to Ocular Biometry in a Cohort of 10- to 12-Year-Old UK Schoolboys: 2-Year Follow-up Data. , 2014, 55, 4645.		7
134	Reply: Cataract surgery and microphthalmic eyes. Journal of Cataract and Refractive Surgery, 2013, 39, 818-819.	1.5	6
135	Meta-analysis of genome-wide association studies in five cohorts reveals common variants in RBOF1, a regulator of tissue-specific splicing, associated with refractive error. Human Molecular Genetics, 2013, 22, 2754-2764.	2.9	60
136	Nine Loci for Ocular Axial Length Identified through Genome-wide Association Studies, Including Shared Loci with Refractive Error. American Journal of Human Genetics, 2013, 93, 264-277.	6.2	139
137	Quality assessment of cataract surgery in regions with low follow-up rates. The Lancet Global Health, 2013, 1, e9-e10.	6.3	7
138	The Singapore 5-Fluorouracil Trial. Ophthalmology, 2013, 120, 1127-1134.	5.2	28
139	Outcomes of phacoemulsification and intraocular lens implantation in microphthalmos and nanophthalmos. Journal of Cataract and Refractive Surgery, 2013, 39, 87-96.	1.5	66
140	The small eye phenotype in the EPIC-Norfolk eye study: prevalence and visual impairment in microphthalmos and nanophthalmos. BMJ Open, 2013, 3, e003280.	1.9	13
141	Genome-wide association study of intraocular pressure identifies the GLCC1/ICA1 region as a glaucoma susceptibility locus. Human Molecular Genetics, 2013, 22, 4653-4660.	2.9	29
142	Coronary Wave Energy. Circulation: Cardiovascular Interventions, 2013, 6, 166-175.	3.9	27
143	Effect of prophylactic laser iridotomy on corneal endothelial cell density over 3â€¦years in primary angle closure suspects. British Journal of Ophthalmology, 2013, 97, 258-261.	3.9	29
144	Longitudinal changes in anterior chamber depth and axial length in Asian subjects after trabeculectomy surgery. British Journal of Ophthalmology, 2013, 97, 852-856.	3.9	35

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145	Laser Scanning Tomography in the EPIC-Norfolk Eye Study: Principal Components and Associations. , 2013, 54, 6638.		12
146	Genotype-phenotype analysis of SNPs associated with primary angle closure glaucoma (rs1015213,) Tj ETQq0 0 0 rgBT /Overlock 10 Ophthalmology, 2013, 97, 704-707.	3.9	25
147	Spectral domain optical coherence tomography imaging of the aqueous outflow structures in normal participants of the EPIC-Norfolk Eye Study. British Journal of Ophthalmology, 2013, 97, 189-195.	3.9	20
148	The EPIC-Norfolk Eye Study: rationale, methods and a cross-sectional analysis of visual impairment in a population-based cohort. BMJ Open, 2013, 3, e002684.	1.9	41
149	Associations With Retinal Nerve Fiber Layer Measures in the EPIC-Norfolk Eye Study. , 2013, 54, 5028.		61
150	Crowdsourcing as a Novel Technique for Retinal Fundus Photography Classification: Analysis of Images in the EPIC Norfolk Cohort on Behalf of the UKBiobank Eye and Vision Consortium. PLoS ONE, 2013, 8, e71154.	2.5	43
151	Common Genetic Determinants of Intraocular Pressure and Primary Open-Angle Glaucoma. PLoS Genetics, 2012, 8, e1002611.	3.5	164
152	Uncorrected refractive error in older British adults: the EPIC-Norfolk Eye Study. British Journal of Ophthalmology, 2012, 96, 991-996.	3.9	26
153	Cataract Surgery After Trabeculectomy. JAMA Ophthalmology, 2012, 130, 165.	2.4	76
154	The prevalence of primary angle closure glaucoma in European derived populations: a systematic review. British Journal of Ophthalmology, 2012, 96, 1162-1167.	3.9	141
155	Cyclodiode laser in the treatment of acute angle closure. Eye, 2012, 26, 742-745.	2.1	25
156	Randomised trial of sequential pretreatment for Nd:YAG laser iridotomy in dark irides. British Journal of Ophthalmology, 2012, 96, 263-266.	3.9	16
157	Comparing approaches to screening for angle closure in older Chinese adults. Eye, 2012, 26, 96-100.	2.1	11
158	Clinical Outcomes After Lens Extraction for Visually Significant Cataract in Eyes With Primary Angle Closure. Journal of Glaucoma, 2012, 21, 545-550.	1.6	64
159	Epidemiology of glaucoma: what's new?. Canadian Journal of Ophthalmology, 2012, 47, 223-226.	0.7	232
160	Genome-wide association analyses identify three new susceptibility loci for primary angle closure glaucoma. Nature Genetics, 2012, 44, 1142-1146.	21.4	196
161	Immediate Changes in Intraocular Pressure after Laser Peripheral Iridotomy in Primary Angle-Closure Suspects. Ophthalmology, 2012, 119, 283-288.	5.2	44
162	Risk of Acute Angle Closure and Changes in Intraocular Pressure after Pupillary Dilation in Asian Subjects with Narrow Angles. Ophthalmology, 2012, 119, 474-480.	5.2	24

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163	Visual Symptoms and Retinal Straylight after Laser Peripheral Iridotomy. <i>Ophthalmology</i> , 2012, 119, 1375-1382.	5.2	38
164	Changes in Anterior Segment Morphology after Laser Peripheral Iridotomy: An Anterior Segment Optical Coherence Tomography Study. <i>Ophthalmology</i> , 2012, 119, 1383-1387.	5.2	78
165	The Association between Time Spent Outdoors and Myopia in Children and Adolescents. <i>Ophthalmology</i> , 2012, 119, 2141-2151.	5.2	337
166	Highs and lows of peripheral anterior synechiae. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 211-212.	2.6	0
167	Angle closure and angle-closure glaucoma: what we are doing now and what we will be doing in the future. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 381-387.	2.6	74
168	Accuracy of intraocular lens power calculations in eyes with axial length <22.00mm. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 855-862.	2.6	37
169	Pilocarpine induced acute angle closure. <i>BMJ Case Reports</i> , 2012, 2012, bcr0120125694-bcr0120125694.	0.5	15
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