

Clare E Gilbert

List of Publications by Year in descending order

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Version: 2024-02-01

215
papers

8,425
citations

87888

38
h-index

62596

80
g-index

222
all docs

222
docs citations

222
times ranked

5463
citing authors

#	ARTICLE	IF	CITATIONS
1	Cochrane corner: interventions for preventing ophthalmia neonatorum. <i>Eye</i> , 2022, 36, 356-357.	2.1	2
2	Grand Challenges in global eye health: a global prioritisation process using Delphi method. <i>The Lancet Healthy Longevity</i> , 2022, 3, e31-e41.	4.6	19
3	Ocular signs, visual and general developmental outcome in Indian children with radiologically proven periventricular leukomalacia. <i>Indian Journal of Ophthalmology</i> , 2022, 70, 619.	1.1	1
4	Visual impairment and blindness among children from schools for the blind in Maharashtra state, India: Changing trends over the last decade. <i>Indian Journal of Ophthalmology</i> , 2022, 70, 597.	1.1	3
5	Implementation of telemedicine screening for retinopathy of prematurity in rural areas in Guatemala. <i>Journal of AAPOS</i> , 2022, 26, 22.e1-22.e5.	0.3	2
6	Factors associated with adherence to treatment in patients with open angle glaucoma in Sierra Leone, West Africa: patient demographics and questionnaire. <i>International Ophthalmology</i> , 2022, , 1.	1.4	0
7	Cost-minimisation Analysis from a Non-inferiority Trial of Ready-Made versus Custom-Made Spectacles for School Children in India. <i>Ophthalmic Epidemiology</i> , 2021, 28, 383-391.	1.7	2
8	Red reflex examination in reproductive and child health clinics for early detection of paediatric cataract and ocular media disorders: cross-sectional diagnostic accuracy and feasibility studies from Kilimanjaro, Tanzania. <i>Eye</i> , 2021, 35, 1347-1353.	2.1	13
9	Presentation, surgery and 1-year outcomes of childhood cataract surgery in Tanzania. <i>British Journal of Ophthalmology</i> , 2021, 105, 334-340.	3.9	5
10	Fifteen-year incidence rate and risk factors of pterygium in the Southern Indian state of Andhra Pradesh. <i>British Journal of Ophthalmology</i> , 2021, 105, 619-624.	3.9	7
11	The Lancet Global Health Commission on Global Eye Health: vision beyond 2020. <i>The Lancet Global Health</i> , 2021, 9, e489-e551.	6.3	549
12	Incidence, Incident Causes, and Risk Factors of Visual Impairment and Blindness in a Rural Population in India: 15-Year Follow-up of the Andhra Pradesh Eye Disease Study. <i>American Journal of Ophthalmology</i> , 2021, 223, 322-332.	3.3	15
13	Childhood Blindness and Visual Impairment. , 2021, , 169-195.		2
14	Artificial Intelligence for ROP Screening and to Assess Quality of Care: Progress and Challenges. <i>Pediatrics</i> , 2021, 147, .	2.1	5
15	ROP screening and treatment in four district-level special newborn care units in India: a cross-sectional study of screening and treatment rates. <i>BMJ Paediatrics Open</i> , 2021, 5, e000930.	1.4	4
16	Technical capacities needed to implement the WHO's primary eye care package for Africa: results of a Delphi process. <i>BMJ Open</i> , 2021, 11, e042979.	1.9	5
17	Strengthening retinopathy of prematurity screening and treatment services in Nigeria: a case study of activities, challenges and outcomes 2017-2020. <i>BMJ Open Ophthalmology</i> , 2021, 6, e000645.	1.6	9
18	Fifteen-Year Incidence Rate of Primary Angle Closure Disease in the Andhra Pradesh Eye Disease Study. <i>American Journal of Ophthalmology</i> , 2021, 229, 34-44.	3.3	3

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19	Regional variation in diabetic retinopathy and associated factors in Spectrum of Eye Disease in Diabetes (SPEED) study in India—Report 5. <i>Indian Journal of Ophthalmology</i> , 2021, 69, 3095.	1.1	5
20	Human resource and governance challenges in the delivery of primary eye care: a mixed methods feasibility study in Nigeria. <i>BMC Health Services Research</i> , 2021, 21, 1321.	2.2	4
21	Limitations in cataract surgical services for children in Ethiopia: a nationwide survey of pediatric cataract surgeons. <i>BMC Ophthalmology</i> , 2021, 21, 437.	1.4	0
22	Primary health care facility readiness to implement primary eye care in Nigeria: equipment, infrastructure, service delivery and health management information systems. <i>BMC Health Services Research</i> , 2021, 21, 1360.	2.2	3
23	Retinopathy of prematurity in Rwanda: a prospective multi-centre study following introduction of screening and treatment services. <i>Eye</i> , 2020, 34, 847-856.	2.1	9
24	Integrating eye health training into the primary child healthcare programme in Tanzania: a pre-training and post-training study. <i>BMJ Paediatrics Open</i> , 2020, 4, e000629.	1.4	5
25	Factors influencing the decision-making of carers of children with bilateral cataract in Nepal. <i>BMJ Open Ophthalmology</i> , 2020, 5, e000422.	1.6	0
26	Effectiveness of a novel mobile health (Peek) and education intervention on spectacle wear amongst children in India: Results from a randomized superiority trial in India. <i>EClinicalMedicine</i> , 2020, 28, 100594.	7.1	8
27	Status of Oxygen Monitoring in Four Selected Special Care Newborn Units in India. <i>Indian Pediatrics</i> , 2020, 57, 317-320.	0.4	4
28	Operational guidelines for ROP in India: A summary. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 108.	1.1	37
29	Assessment of diabetic retinopathy in type 1 diabetes in a diabetes care center in South India—Feasibility and awareness improvement study. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 92.	1.1	9
30	Guidelines for the prevention and management of diabetic retinopathy and diabetic eye disease in India: A synopsis. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 63.	1.1	14
31	Establishing peer support groups for diabetic retinopathy in India: Lessons learned and way ahead. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 70.	1.1	4
32	Accuracy of the smartphone-based nonmydriatic retinal camera in the detection of sight-threatening diabetic retinopathy. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 42.	1.1	32
33	Spectrum of Eye Disease in Diabetes (SPEED) in India: A prospective facility-based study. Report # 4. Glaucoma in people with type 2 diabetes mellitus. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 32.	1.1	6
34	Evaluation of whether health education using video technology increases the uptake of screening for diabetic retinopathy among individuals with diabetes in a slum population in Hyderabad. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 37.	1.1	12
35	Retinopathy of prematurity: Overview and highlights of an initiative to integrate prevention, screening, and management into the public health system in India. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 103.	1.1	8
36	Effectiveness of health education and monetary incentive on uptake of diabetic retinopathy screening at a community health center in South Gujarat, India. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 52.	1.1	8

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37	Spectrum of eye disorders in diabetes (SPEED) in India. Report # 2. Diabetic retinopathy and risk factors for sight threatening diabetic retinopathy in people with type 2 diabetes in India. Indian Journal of Ophthalmology, 2020, 68, 21.	1.1	24
38	The Queen Elizabeth Diamond Jubilee Trust's avoidable blindness programme. Indian Journal of Ophthalmology, 2020, 68, 1.	1.1	2
39	Retinopathy of prematurity: Maharashtra state model. Indian Journal of Ophthalmology, 2020, 68, 121.	1.1	4
40	Development of a quality improvement package for reducing sight-threatening retinopathy of prematurity. Indian Journal of Ophthalmology, 2020, 68, 115.	1.1	6
41	Diabetic retinopathy screening uptake after health education with or without retinal imaging within the facility in two AYUSH hospitals in Hyderabad, India: A nonrandomized pilot study. Indian Journal of Ophthalmology, 2020, 68, 56.	1.1	5
42	1800 121 2096 Diabeteshelp – A toll free helpline for people with diabetes. Indian Journal of Ophthalmology, 2020, 68, 100.	1.1	1
43	Spectrum of eye disorders in diabetes (SPEED) in India: Eye care facility based study. Report # 1. Eye disorders in people with type 2 diabetes mellitus. Indian Journal of Ophthalmology, 2020, 68, 16.	1.1	8
44	Spectrum of Eye Disease in Diabetes (SPEED) in India: A prospective facility-based study. Report # 3. Retinal vascular occlusion in patients with type 2 diabetes mellitus. Indian Journal of Ophthalmology, 2020, 68, 27.	1.1	5
45	A scalable, self-sustaining model for screening and treatment of diabetic retinopathy in rural Karnataka. Indian Journal of Ophthalmology, 2020, 68, 74.	1.1	3
46	Retinopathy of prematurity care in peripheral districts in Odisha, India: Pilot for a sustainable model. Indian Journal of Ophthalmology, 2020, 68, 124.	1.1	6
47	The Technical Feasibility of Integrating Primary Eye Care Into Primary Health Care Systems in Nigeria: Protocol for a Mixed Methods Cross-Sectional Study. JMIR Research Protocols, 2020, 9, e17263.	1.0	4
48	Status of Oxygen Monitoring in Four Selected Special Care Newborn Units in India. Indian Pediatrics, 2020, 57, 317-320.	0.4	2
49	The effect of visual support strategies on the quality of life of children with cerebral palsy and cerebral visual impairment/perceptual visual dysfunction in Nigeria: study protocol for a randomized controlled trial. Trials, 2019, 20, 417.	1.6	14
50	Cataract Services are Leaving Widows Behind: Examples from National Cross-Sectional Surveys in Nigeria and Sri Lanka. International Journal of Environmental Research and Public Health, 2019, 16, 3854.	2.6	19
51	The validity of telemedicine-based screening for retinopathy of prematurity in the Premature Eye Rescue Program in Hungary. Journal of Telemedicine and Telecare, 2019, 27, 1357633X1988011.	2.7	4
52	Systematic review on barriers and enablers for access to diabetic retinopathy screening services in different income settings. PLoS ONE, 2019, 14, e0198979.	2.5	88
53	Presbyopia and Other Eye Conditions in Teachers in Ghana. International Journal of Environmental Research and Public Health, 2019, 16, 3209.	2.6	3
54	A qualitative study on barriers and enablers to uptake of diabetic retinopathy screening by people with diabetes in the Western Province of Sri Lanka. Tropical Medicine and Health, 2019, 47, 34.	2.8	21

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55	Compliance and Predictors of Spectacle Wear in Schoolchildren and Reasons for Non-Wear: A Review of the Literature. <i>Ophthalmic Epidemiology</i> , 2019, 26, 367-377.	1.7	19
56	Epidemiology of ROP update – Africa is the new frontier. <i>Seminars in Perinatology</i> , 2019, 43, 317-322.	2.5	40
57	Retinopathy of prematurity – A world update. <i>Seminars in Perinatology</i> , 2019, 43, 315-316.	2.5	34
58	Retinopathy of prematurity prevention, screening and treatment programmes: Progress in South America. <i>Seminars in Perinatology</i> , 2019, 43, 348-351.	2.5	6
59	Predictors of Spectacle Wear and Reasons for Nonwear in Students Randomized to Ready-made or Custom-made Spectacles. <i>JAMA Ophthalmology</i> , 2019, 137, 408.	2.5	14
60	Obstetric strategies to reduce blindness from retinopathy of prematurity in infants born preterm. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2019, 98, 1497-1499.	2.8	5
61	Barriers, Costs, and Attitudes Toward Pediatric Cataract Surgery at Two Large Facilities in China and India. <i>Ophthalmic Epidemiology</i> , 2019, 26, 47-54.	1.7	5
62	Outcome of paediatric cataract surgery in Northwest Ethiopia: a retrospective case series. <i>British Journal of Ophthalmology</i> , 2019, 103, 112-118.	3.9	10
63	The changing scenario of retinopathy of prematurity in middle and low income countries: Unique solutions for unique problems. <i>Indian Journal of Ophthalmology</i> , 2019, 67, 717.	1.1	27
64	Innovative Approaches in the Delivery of Eye Care: Children. <i>Essentials in Ophthalmology</i> , 2019, , 87-106.	0.1	2
65	Habilitation services for children blind from retinopathy of prematurity: Health care professionals' perspective in Maharashtra. <i>Indian Journal of Ophthalmology</i> , 2019, 67, 928.	1.1	4
66	Willingness to pay for cataract surgery is much lower than actual costs in Zamfara state, northern Nigeria. <i>Ophthalmic Epidemiology</i> , 2018, 25, 227-233.	1.7	7
67	Reducing Blindness from Retinopathy of Prematurity (ROP) in Argentina Through Collaboration, Advocacy and Policy Implementation. <i>Health Policy and Planning</i> , 2018, 33, 654-665.	2.7	25
68	Advanced glaucoma at presentation is associated with poor follow-up among glaucoma patients attending a tertiary eye facility in Southern Nigeria. <i>Ophthalmic Epidemiology</i> , 2018, 25, 266-272.	1.7	9
69	Reporting of inequalities in blindness in low income and middle income countries: a review of cross sectional surveys. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 99-100.	2.6	2
70	Integrating primary eye care into global child health policies. <i>Archives of Disease in Childhood</i> , 2018, 103, 176-180.	1.9	22
71	A worldwide survey of retinopathy of prematurity screening. <i>British Journal of Ophthalmology</i> , 2018, 102, 9-13.	3.9	48
72	Avoidable Waste in Ophthalmic Epidemiology: A Review of Blindness Prevalence Surveys in Low and Middle Income Countries 2000–2014. <i>Ophthalmic Epidemiology</i> , 2018, 25, 13-20.	1.7	9

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73	Evidence for national universal eye health plans. <i>Bulletin of the World Health Organization</i> , 2018, 96, 695-704.	3.3	30
74	Systematic review and meta-analysis of diagnostic accuracy of detection of any level of diabetic retinopathy using digital retinal imaging. <i>Systematic Reviews</i> , 2018, 7, 182.	5.3	26
75	Blinding Retinopathy of Prematurity in Western India: Characteristics of Children, Reasons for Late Presentation and Impact on Families. <i>Indian Pediatrics</i> , 2018, 55, 665-670.	0.4	21
76	Safety and effectiveness of primary transscleral diode laser cyclophotocoagulation for glaucoma in Nigeria. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 1041-1047.	2.6	10
77	Reducing inequity of cataract blindness and vision impairment is a global priority, but where is the evidence?. <i>British Journal of Ophthalmology</i> , 2018, 102, 1179-1181.	3.9	14
78	Glaucoma-associated long-term mortality in a rural cohort from India: the Andhra Pradesh Eye Disease Study. <i>British Journal of Ophthalmology</i> , 2018, 102, 1477-1482.	3.9	9
79	Assessment of Response Bias Is Neglected in Cross-Sectional Blindness Prevalence Surveys: A Review of Recent Surveys in Low- and Middle-Income Countries. <i>Ophthalmic Epidemiology</i> , 2018, 25, 379-385.	1.7	9
80	Public health system integration of avoidable blindness screening and management, India. <i>Bulletin of the World Health Organization</i> , 2018, 96, 705-715.	3.3	17
81	Response to comment on "Impact of expansion of telemedicine screening for retinopathy of prematurity in India". <i>Indian Journal of Ophthalmology</i> , 2018, 66, 178.	1.1	0
82	Development and Validation of a Diabetic Retinopathy Screening Modality Using a Hand-Held Nonmydriatic Digital Retinal Camera by Physician Graders at a Tertiary-Level Medical Clinic: Protocol for a Validation Study. <i>JMIR Research Protocols</i> , 2018, 7, e10900.	1.0	10
83	Blinding Retinopathy of Prematurity in Western India: Characteristics of Children, Reasons for Late Presentation and Impact on Families. <i>Indian Pediatrics</i> , 2018, 55, 665-670.	0.4	8
84	Agreement in Measurement of Optic Cup-to-Disc Ratio with Stereo Biomicroscope Funduscopy and Digital Image Analysis: Results from the Nigeria National Blindness and Visual Impairment Survey. <i>Ophthalmic Epidemiology</i> , 2017, 24, 57-62.	1.7	3
85	Inequality in cataract blindness and services: moving beyond unidimensional analyses of social position. <i>British Journal of Ophthalmology</i> , 2017, 101, 395-400.	3.9	23
86	Spectacle Wear Among Children in a School-Based Program for Ready-Made vs Custom-Made Spectacles in India. <i>JAMA Ophthalmology</i> , 2017, 135, 527.	2.5	23
87	Improving services for glaucoma care in Nigeria: implications for policy and programmes to achieve universal health coverage. <i>British Journal of Ophthalmology</i> , 2017, 101, 543-547.	3.9	12
88	Universal eye health: are we getting closer?. <i>The Lancet Global Health</i> , 2017, 5, e843-e844.	6.3	14
89	Causes of severe visual impairment and blindness in students in schools for the blind in Northwest Ethiopia. <i>BMJ Global Health</i> , 2017, 2, e000264.	4.7	22
90	Interventions to improve access to cataract surgical services and their impact on equity in low- and middle-income countries. <i>The Cochrane Library</i> , 2017, 2017, CD011307.	2.8	20

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91	Effectiveness of a novel mobile health education intervention (Peek) on spectacle wear among children in India: study protocol for a randomized controlled trial. <i>Trials</i> , 2017, 18, 168.	1.6	17
92	Effective cataract surgical coverage: An indicator for measuring quality-of-care in the context of Universal Health Coverage. <i>PLoS ONE</i> , 2017, 12, e0172342.	2.5	70
93	Using the STROBE statement to assess reporting in blindness prevalence surveys in low and middle income countries. <i>PLoS ONE</i> , 2017, 12, e0176178.	2.5	18
94	To realize universal eye health we must strengthen implementation research. <i>Middle East African Journal of Ophthalmology</i> , 2017, 24, 65.	0.3	4
95	Impact of expansion of telemedicine screening for retinopathy of prematurity in India. <i>Indian Journal of Ophthalmology</i> , 2017, 65, 390.	1.1	42
96	Retinopathy of prematurity: it is time to take action. <i>Community Eye Health Journal</i> , 2017, 30, 45-48.	0.4	6
97	Screening for ROP. <i>Community Eye Health Journal</i> , 2017, 30, 57-58.	0.4	0
98	Treating ROP: how and when. <i>Community Eye Health Journal</i> , 2017, 30, 59.	0.4	1
99	Following up children born preterm. <i>Community Eye Health Journal</i> , 2017, 30, 62-64.	0.4	2
100	The epidemiology of blindness in children: changing priorities. <i>Community Eye Health Journal</i> , 2017, 30, 74-77.	0.4	11
101	Integrating child eye health within primary health care: a case study. <i>Community Eye Health Journal</i> , 2017, 30, 78-79.	0.4	0
102	Risk factors for open-angle glaucoma in Nigeria: results from the Nigeria National Blindness and Visual Impairment Survey. <i>BMC Ophthalmology</i> , 2016, 16, 78.	1.4	25
103	Screening for retinopathy of prematurity: does one size fit all?. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2016, 101, F280-F281.	2.8	18
104	Ophthalmologists' practice patterns and challenges in achieving optimal management for glaucoma in Nigeria: results from a nationwide survey. <i>BMJ Open</i> , 2016, 6, e012230.	1.9	23
105	Genetic and Dietary Factors Influencing the Progression of Nuclear Cataract. <i>Ophthalmology</i> , 2016, 123, 1237-1244.	5.2	31
106	The impact of climate on the abundance of <i>Musca sorbens</i> , the vector of trachoma. <i>Parasites and Vectors</i> , 2016, 9, 48.	2.5	10
107	So let me find my way, whatever it will cost me, rather than leaving myself in darkness: experiences of glaucoma in Nigeria. <i>Global Health Action</i> , 2016, 9, 31886.	1.9	14
108	Ethnicity and Deprivation are Associated With Blindness Among Adults With Primary Glaucoma in Nigeria: Results From the Nigeria National Blindness and Visual Impairment Survey. <i>Journal of Glaucoma</i> , 2016, 25, e861-e872.	1.6	11

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109	Glaucoma, "the silent thief of sight": patients' perspectives and health seeking behaviour in Bauchi, northern Nigeria. <i>BMC Ophthalmology</i> , 2016, 16, 44.	1.4	26
110	Spectacle wearing in children randomised to ready-made or custom spectacles, and potential cost savings to programmes: study protocol for a randomised controlled trial. <i>Trials</i> , 2016, 17, 36.	1.6	15
111	Longitudinal Andhra Pradesh Eye Disease Study: rationale, study design and research methodology. <i>Clinical and Experimental Ophthalmology</i> , 2016, 44, 95-105.	2.6	15
112	Gender Inequalities in Surgery for Bilateral Cataract among Children in Low-Income Countries. <i>Ophthalmology</i> , 2016, 123, 1245-1251.	5.2	33
113	Potential for a paradigm change in the detection of retinopathy of prematurity requiring treatment. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2016, 101, 6-9.	2.8	46
114	Exploration of indigenous knowledge systems in relation to couching in Nigeria. <i>African Vision and Eye Health</i> , 2016, 75, .	0.2	4
115	Eye care infrastructure and human resources for managing diabetic retinopathy in India: The India 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 3.	0.4	20
116	Situational analysis of services for diabetes and diabetic retinopathy and evaluation of programs for the detection and treatment of diabetic retinopathy in India: Methods for the India 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 19.	0.4	9
117	Perceptions and practices related to diabetes reported by persons with diabetes attending diabetic care clinics: The India 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 26.	0.4	5
118	Perception of care and barriers to treatment in individuals with diabetic retinopathy in India: 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 33.	0.4	20
119	Estimating the proportion of persons with diabetes developing diabetic retinopathy in India: A systematic review and meta-analysis. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 51.	0.4	8
120	Strengthening diabetes retinopathy services in India: Qualitative insights into providers' perspectives: The India 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 59.	0.4	4
121	Is India's policy framework geared for effective action on avoidable blindness from diabetes?. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 42.	0.4	3
122	Human resources, patient load, and infrastructure at institutions providing diabetic care in India: The India 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 11.	0.4	1
123	Services for the Detection and Treatment of Retinopathy of Prematurity in Major Indian Cities: The 11-City 9-State Study. <i>Indian Pediatrics</i> , 2016, 53 Suppl 2, S112-S117.	0.4	3
124	Poverty and Blindness in Nigeria: Results from the National Survey of Blindness and Visual Impairment. <i>Ophthalmic Epidemiology</i> , 2015, 22, 333-341.	1.7	25
125	A Population-based survey of the prevalence and types of glaucoma in Nigeria: results from the Nigeria National Blindness and Visual Impairment Survey. <i>BMC Ophthalmology</i> , 2015, 15, 176.	1.4	67
126	Time at Treatment of Severe Retinopathy of Prematurity in China: Recommendations for Guidelines in More Mature Infants. <i>PLoS ONE</i> , 2015, 10, e0116669.	2.5	24

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127	Multilevel Analysis of Trachomatous Trichiasis and Corneal Opacity in Nigeria: The Role of Environmental and Climatic Risk Factors on the Distribution of Disease. PLoS Neglected Tropical Diseases, 2015, 9, e0003826.	3.0	24
128	The Arlight Ophthalmoscope: A Reliable Low-Cost Alternative to the Standard Direct Ophthalmoscope. Journal of Ophthalmology, 2015, 2015, 1-6.	1.3	18
129	Limitations in ROP Programs in 32 Neonatal Intensive Care Units in Five States in Mexico. BioMed Research International, 2015, 2015, 1-8.	1.9	12
130	Direct non-medical costs double the total direct costs to patients undergoing cataract surgery in Zamfara state, Northern Nigeria: a case series. BMC Health Services Research, 2015, 15, 163.	2.2	25
131	Equity and Blindness: Closing Evidence Gaps to Support Universal Eye Health. Ophthalmic Epidemiology, 2015, 22, 297-307.	1.7	50
132	The Sustainable Development Goals and Implications for Eye Health Research. Ophthalmic Epidemiology, 2015, 22, 359-360.	1.7	2
133	Case Series of Infants Presenting with End Stage Retinopathy of Prematurity to Two Tertiary Eye Care Facilities in Mexico: Underlying Reasons for Late Presentation. Maternal and Child Health Journal, 2015, 19, 1417-1425.	1.5	13
134	Nigeria Normative Data for Defining Glaucoma in Prevalence Surveys. Ophthalmic Epidemiology, 2015, 22, 98-108.	1.7	19
135	Migration study of lens opacities in Bangladeshi adults in London and Bangladesh: a pilot study. British Journal of Ophthalmology, 2015, 99, 762-767.	3.9	3
136	Epilation for Minor Trachomatous Trichiasis: Four-Year Results of a Randomised Controlled Trial. PLoS Neglected Tropical Diseases, 2015, 9, e0003558.	3.0	16
137	Cataract Surgery Outcomes in Bangladeshi Children. Ophthalmology, 2015, 122, 882-887.	5.2	9
138	Impact of retinopathy of prematurity on ocular structures and visual functions. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2015, 100, F179-F184.	2.8	59
139	Educating Neonatal Nurses in Brazil: A Before-and-After Study with Interrupted Time Series Analysis. Neonatology, 2014, 106, 201-208.	2.0	13
140	Rethinking eye health systems to achieve universal coverage: the role of research. British Journal of Ophthalmology, 2014, 98, 1325-1328.	3.9	29
141	The KIDROP model of combining strategies for providing retinopathy of prematurity screening in underserved areas in India using wide-field imaging, tele-medicine, non-physician graders and smart phone reporting. Indian Journal of Ophthalmology, 2014, 62, 41.	1.1	170
142	Prevalence and Risk Factors for Lens Opacities in Nigeria: Results of the National Blindness and Low Vision Survey. , 2014, 55, 2642.		22
143	Interventions to improve access to cataract surgical services and their impact on equity in low- and middle-income countries. The Cochrane Library, 2014, , .	2.8	5
144	Anti-VEGF treatment for acute ROP - not yet recommended!. Community Eye Health Journal, 2014, 27, 46.	0.4	0

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145	Getting ready to cope with non-communicable eye diseases. <i>Community Eye Health Journal</i> , 2014, 27, 51.	0.4	1
146	Retinopathy of prematurity screening and treatment cost in Brazil. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2014, 36, 37-43.	1.1	8
147	The eye as a model of ageing in translational research – Molecular, epigenetic and clinical aspects. <i>Ageing Research Reviews</i> , 2013, 12, 490-508.	10.9	39
148	Assessment of candidate ocular biomarkers of ageing in a South African adult population: Relationship with chronological age and systemic biomarkers. <i>Mechanisms of Ageing and Development</i> , 2013, 134, 338-345.	4.6	16
149	Ocular parameters of biological ageing in HIV-infected individuals in South Africa: Relationship with chronological age and systemic biomarkers of ageing. <i>Mechanisms of Ageing and Development</i> , 2013, 134, 400-406.	4.6	11
150	Setting Up and Improving Retinopathy of Prematurity Programs. <i>Clinics in Perinatology</i> , 2013, 40, 215-227.	2.1	36
151	Preterm-associated visual impairment and estimates of retinopathy of prematurity at regional and global levels for 2010. <i>Pediatric Research</i> , 2013, 74, 35-49.	2.3	538
152	Are we there yet? Bevacizumab therapy for retinopathy of prematurity. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2013, 98, F170-F174.	2.8	100
153	The Impact of Climatic Risk Factors on the Prevalence, Distribution, and Severity of Acute and Chronic Trachoma. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2513.	3.0	25
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