

Jugnoo S Rahi

List of Publications by Year in descending order

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Version: 2024-02-01

185
papers

9,359
citations

53660

45
h-index

53109

85
g-index

191
all docs

191
docs citations

191
times ranked

7745
citing authors

#	ARTICLE	IF	CITATIONS
1	IMI " Defining and Classifying Myopia: A Proposed Set of Standards for Clinical and Epidemiologic Studies. , 2019, 60, M20.		443
2	Retinopathy of prematurity in middle-income countries. <i>Lancet, The</i> , 1997, 350, 12-14.	6.3	420
3	Genome-wide meta-analyses of multiancestry cohorts identify multiple new susceptibility loci for refractive error and myopia. <i>Nature Genetics</i> , 2013, 45, 314-318.	9.4	398
4	Severe visual impairment and blindness in children in the UK. <i>Lancet, The</i> , 2003, 362, 1359-1365.	6.3	338
5	Prevalence of Age-Related Macular Degeneration in Europe. <i>Ophthalmology</i> , 2017, 124, 1753-1763.	2.5	337
6	Increasing Prevalence of Myopia in Europe and the Impact of Education. <i>Ophthalmology</i> , 2015, 122, 1489-1497.	2.5	329
7	Prevalence of refractive error in Europe: the European Eye Epidemiology (E3) Consortium. <i>European Journal of Epidemiology</i> , 2015, 30, 305-315.	2.5	306
8	Risk, causes, and outcomes of visual impairment after loss of vision in the non-amblyopic eye: a population-based study. <i>Lancet, The</i> , 2002, 360, 597-602.	6.3	251
9	Epidemiology of cataract in childhood: A global perspective. <i>Journal of Cataract and Refractive Surgery</i> , 1997, 23, 601-604.	0.7	244
10	The British Infantile and Childhood Glaucoma (BIG) Eye Study. , 2007, 48, 4100.		241
11	Epidemiology of blindness in children. <i>Archives of Disease in Childhood</i> , 2017, 102, 853-857.	1.0	240
12	Genome-wide association meta-analysis highlights light-induced signaling as a driver for refractive error. <i>Nature Genetics</i> , 2018, 50, 834-848.	9.4	239
13	A genome-wide association study for myopia and refractive error identifies a susceptibility locus at 15q25. <i>Nature Genetics</i> , 2010, 42, 902-905.	9.4	204
14	Meta-analysis of 542,934 subjects of European ancestry identifies new genes and mechanisms predisposing to refractive error and myopia. <i>Nature Genetics</i> , 2020, 52, 401-407.	9.4	180
15	Childhood blindness in India: Causes in 1318 blind school students in nine states. <i>Eye</i> , 1995, 9, 545-550.	1.1	171
16	Life-course influences on health in British adults: effects of socio-economic position in childhood and adulthood. <i>International Journal of Epidemiology</i> , 2007, 36, 532-539.	0.9	157
17	Is early surgery for congenital cataract a risk factor for glaucoma?. <i>British Journal of Ophthalmology</i> , 2004, 88, 905-910.	2.1	137
18	Myopia Over the Lifecourse: Prevalence and Early Life Influences in the 1958 British Birth Cohort. <i>Ophthalmology</i> , 2011, 118, 797-804.	2.5	136

#	ARTICLE	IF	CITATIONS
19	Measuring and interpreting the incidence of congenital ocular anomalies: lessons from a national study of congenital cataract in the UK. <i>Investigative Ophthalmology and Visual Science</i> , 2001, 42, 1444-8.	3.3	134
20	Universal weekly testing as the UK COVID-19 lockdown exit strategy. <i>Lancet, The</i> , 2020, 395, 1420-1421.	6.3	127
21	Meeting the Needs of Parents Around the Time of Diagnosis of Disability Among Their Children: Evaluation of a Novel Program for Information, Support, and Liaison by Key Workers. <i>Pediatrics</i> , 2004, 114, e477-e482.	1.0	111
22	Anophthalmos, Microphthalmos, and Typical Coloboma in the United Kingdom: A Prospective Study of Incidence and Risk. , 2011, 52, 558.		108
23	Congenital and infantile cataract in the United Kingdom: underlying or associated factors. British Congenital Cataract Interest Group. <i>Investigative Ophthalmology and Visual Science</i> , 2000, 41, 2108-14.	3.3	106
24	Meta-analysis of genome-wide association scans accounting for education level identifies additional loci for refractive error. <i>Nature Communications</i> , 2016, 7, 11008.	5.8	104
25	Long-Term Visual Acuity and Its Predictors after Surgery for Congenital Cataract: Findings of the British Congenital Cataract Study. , 2006, 47, 4262.		100
26	Prediction of improved vision in the amblyopic eye after visual loss in the non-amblyopic eye. <i>Lancet, The</i> , 2002, 360, 621-622.	6.3	99
27	Risks and outcomes associated with primary intraocular lens implantation in children under 2 years of age: the IoLunder2 cohort study. <i>British Journal of Ophthalmology</i> , 2015, 99, 1471-1476.	2.1	89
28	Increased High-Density Lipoprotein Levels Associated with Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2019, 126, 393-406.	2.5	88
29	National cross sectional study of detection of congenital and infantile cataract in the United Kingdom: role of childhood screening and surveillance. <i>BMJ: British Medical Journal</i> , 1999, 318, 362-365.	2.4	87
30	Measuring the burden of childhood blindness. <i>British Journal of Ophthalmology</i> , 1999, 83, 387-388.	2.1	83
31	Epidemiology, aetiology and management of visual impairment in children. <i>Archives of Disease in Childhood</i> , 2014, 99, 375-379.	1.0	83
32	Visual Function, Social Position, and Health and Life Chances. <i>JAMA Ophthalmology</i> , 2016, 134, 959-66.	1.4	83
33	5-year outcomes after primary intraocular lens implantation in children aged 2 years or younger with congenital or infantile cataract: findings from the IoLunder2 prospective inception cohort study. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 863-871.	2.7	82
34	Incidence of and Factors Associated with Glaucoma after Surgery for Congenital Cataract. <i>Ophthalmology</i> , 2008, 115, 1013-1018.e2.	2.5	80
35	Does amblyopia affect educational, health, and social outcomes? Findings from 1958 British birth cohort. <i>BMJ: British Medical Journal</i> , 2006, 332, 820-825.	2.4	77
36	The British Ophthalmological Surveillance Unit: an evaluation of the first 3 years. <i>Eye</i> , 2003, 17, 9-15.	1.1	74

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37	Prevalence of and Early-Life Influences on Childhood Strabismus. JAMA Pediatrics, 2010, 164, 250.	3.6	74
38	Whole-population vision screening in children aged 4–5 years to detect amblyopia. Lancet, The, 2015, 385, 2308-2319.	6.3	68
39	Large scale international replication and meta-analysis study confirms association of the 15q14 locus with myopia. The CREAM consortium. Human Genetics, 2012, 131, 1467-1480.	1.8	67
40	Visual Function in Working-Age Adults Early Life Influences and Associations with Health and Social Outcomes. Ophthalmology, 2009, 116, 1866-1871.	2.5	66
41	Genome-Wide Association Studies of Refractive Error and Myopia, Lessons Learned, and Implications for the Future. , 2014, 55, 3344.		65
42	Comparison of Associations with Different Macular Inner Retinal Thickness Parameters in a Large Cohort. Ophthalmology, 2020, 127, 62-71.	2.5	64
43	Systemic and Ocular Determinants of Peripapillary Retinal Nerve Fiber Layer Thickness Measurements in the European Eye Epidemiology (E3) Population. Ophthalmology, 2018, 125, 1526-1536.	2.5	62
44	Lifecourse influences on health among British adults: Effects of region of residence in childhood and adulthood. International Journal of Epidemiology, 2007, 36, 522-531.	0.9	61
45	Visual Impairment and Vision-Related Quality of Life in Working-Age Adults. Ophthalmology, 2009, 116, 270-274.	2.5	60
46	Regional variation in blindness in children due to microphthalmos, anophthalmos and coloboma. Ophthalmic Epidemiology, 2000, 7, 127-138.	0.8	58
47	Anophthalmos, Microphthalmos, and Coloboma in the United Kingdom: Clinical Features, Results of Investigations, and Early Management. Ophthalmology, 2012, 119, 362-368.	2.5	58
48	Development of the Functional Vision Questionnaire for Children and Young People with Visual Impairment. Ophthalmology, 2013, 120, 2725-2732.	2.5	56
49	Frequency and Distribution of Refractive Error in Adult Life: Methodology and Findings of the UK Biobank Study. PLoS ONE, 2015, 10, e0139780.	1.1	55
50	The health-related quality of life of children with congenital cataract: findings of the British Congenital Cataract Study. British Journal of Ophthalmology, 2007, 91, 922-926.	2.1	53
51	Study of Optimal Perimetric Testing In Children (OPTIC). Ophthalmology, 2015, 122, 1711-1717.	2.5	45
52	Childhood blindness due to vitamin A deficiency in India: regional variations.. Archives of Disease in Childhood, 1995, 72, 330-333.	1.0	44
53	Study of Optimal Perimetric Testing in Children (OPTIC): Feasibility, Reliability and Repeatability of Perimetry in Children. PLoS ONE, 2015, 10, e0130895.	1.1	44
54	Prevalence of Eye Disease in Early Childhood and Associated Factors. Ophthalmology, 2010, 117, 2184-2190.e3.	2.5	42

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55	Inferring myopia over the lifecourse from uncorrected distance visual acuity in childhood. <i>British Journal of Ophthalmology</i> , 2007, 91, 151-153.	2.1	41
56	The improving outcomes in intermittent exotropia study: outcomes at 2 years after diagnosis in an observational cohort. <i>BMC Ophthalmology</i> , 2012, 12, 1.	0.6	41
57	Hereditary disease as a cause of childhood blindness: regional variation Results of blind school studies undertaken in countries of Latin America, Asia and Africa. <i>Ophthalmic Genetics</i> , 1995, 16, 1-10.	0.5	40
58	Genome-Wide Meta-Analysis of Myopia and Hyperopia Provides Evidence for Replication of 11 Loci. <i>PLoS ONE</i> , 2014, 9, e107110.	1.1	40
59	Presenting features and early management of childhood intermittent exotropia in the UK: inception cohort study. <i>British Journal of Ophthalmology</i> , 2009, 93, 1620-1624.	2.1	37
60	Areas of agreement in the management of childhood non-infectious chronic anterior uveitis in the UK. <i>British Journal of Ophthalmology</i> , 2020, 104, 11-16.	2.1	37
61	Visual impairment, severe visual impairment, and blindness in children in Britain (BCVIS2): a national observational study. <i>The Lancet Child and Adolescent Health</i> , 2021, 5, 190-200.	2.7	37
62	The Roles of <i>PAX6</i> and <i>SOX2</i> in Myopia: Lessons from the 1958 British Birth Cohort. , 2007, 48, 4421.		37
63	Causes of certifications for severe sight impairment (blind) and sight impairment (partial sight) in children in England and Wales. <i>British Journal of Ophthalmology</i> , 2013, 97, 1431-1436.	2.1	36
64	Public Health Outputs from the British Paediatric Surveillance Unit and Similar Clinician-based Systems. <i>Journal of the Royal Society of Medicine</i> , 2000, 93, 580-585.	1.1	35
65	Impact of congenital colour vision defects on occupation. <i>Archives of Disease in Childhood</i> , 2005, 90, 906-908.	1.0	35
66	Cataract surgery and primary intraocular lens implantation in children ≥ 2 years old in the UK and Ireland: findings of national surveys. <i>British Journal of Ophthalmology</i> , 2009, 93, 1495-1498.	2.1	35
67	Patient-reported outcome measures (PROMs) in paediatric ophthalmology: a systematic review. <i>British Journal of Ophthalmology</i> , 2013, 97, 1369-1381.	2.1	35
68	Improving Detection of Blindness in Childhood: The British Childhood Vision Impairment Study. <i>Pediatrics</i> , 2010, 126, e895-e903.	1.0	34
69	Epidemiology of visual impairment in Britain. <i>Archives of Disease in Childhood</i> , 1998, 78, 381-386.	1.0	33
70	Congenital cataract associated with persistent fetal vasculature: findings from IoLunder2. <i>Eye</i> , 2016, 30, 1204-1209.	1.1	33
71	Capturing Children and Young People's Perspectives to Identify the Content for a Novel Vision-Related Quality of Life Instrument. <i>Ophthalmology</i> , 2011, 118, 819-824.	2.5	32
72	Ophthalmic epidemiology in Europe: the 'European Eye Epidemiology' (E3) consortium. <i>European Journal of Epidemiology</i> , 2016, 31, 197-210.	2.5	32

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73	Measuring the Quality of Life of Visually Impaired Children: First Stage Psychometric Evaluation of the Novel VQoL_CYP Instrument. PLoS ONE, 2016, 11, e0146225.	1.1	32
74	Screening and surveillance for ophthalmic disorders and visual deficits in children in the United Kingdom. British Journal of Ophthalmology, 2001, 85, 257-260.	2.1	31
75	Using multiple sources to improve and measure case ascertainment in surveillance studies: 20 years of the British Paediatric Surveillance Unit. Journal of Public Health, 2006, 28, 157-165.	1.0	31
76	Identification of a Candidate Gene for Astigmatism. , 2013, 54, 1260.		31
77	The future of preschool vision screening services in Britain. BMJ: British Medical Journal, 1997, 315, 1247-1248.	2.4	31
78	Outcome of lens aspiration and intraocular lens implantation in children aged 5 years and under. British Journal of Ophthalmology, 2001, 85, 540-542.	2.1	30
79	Impact of congenital colour vision deficiency on education and unintentional injuries: findings from the 1958 British birth cohort. BMJ: British Medical Journal, 2004, 329, 1074-1075.	2.4	30
80	Associations with Corneal Hysteresis in a Population Cohort. Ophthalmology, 2019, 126, 1500-1510.	2.5	29
81	A commonly occurring genetic variant within the NPLOC4â€“PDE6G gene cluster is associated with the risk of strabismus. Human Genetics, 2019, 138, 723-737.	1.8	28
82	Childhood blindness: a UK epidemiological perspective. Eye, 2007, 21, 1249-1253.	1.1	26
83	Associations with intraocular pressure across Europe: The European Eye Epidemiology (E3) Consortium. European Journal of Epidemiology, 2016, 31, 1101-1111.	2.5	26
84	The Health-Related Quality of Life of Children with Hereditary Retinal Disorders and the Psychosocial Impact on Their Families. , 2011, 52, 7981.		25
85	Accuracy and Utility of Self-report of Refractive Error. JAMA Ophthalmology, 2016, 134, 794.	1.4	25
86	Genome-wide association study for refractive astigmatism reveals genetic co-determination with spherical equivalent refractive error: the CREAM consortium. Human Genetics, 2015, 134, 131-146.	1.8	24
87	Seeing it my way: living with childhood onset visual disability. Child: Care, Health and Development, 2015, 41, 239-248.	0.8	24
88	Planning to reduce childhood blindness in India. Indian Journal of Ophthalmology, 1998, 46, 117-22.	0.5	24
89	Information Sources and Their Use by Parents of Children with Ophthalmic Disorders. , 2003, 44, 2457.		23
90	Health services experiences of parents of recently diagnosed visually impaired children. British Journal of Ophthalmology, 2005, 89, 213-218.	2.1	23

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91	Common Mechanisms Underlying Refractive Error Identified in Functional Analysis of Gene Lists From Genome-Wide Association Study Results in 2 European British Cohorts. <i>JAMA Ophthalmology</i> , 2014, 132, 50.	1.4	23
92	Evaluation of Shared Genetic Susceptibility to High and Low Myopia and Hyperopia. <i>JAMA Ophthalmology</i> , 2021, 139, 601.	1.4	22
93	AlzEye: longitudinal record-level linkage of ophthalmic imaging and hospital admissions of 353,157 patients in London, UK. <i>BMJ Open</i> , 2022, 12, e058552.	0.8	22
94	Capture-recapture analysis of ascertainment by active surveillance in the British Congenital Cataract Study. <i>Investigative Ophthalmology and Visual Science</i> , 1999, 40, 236-9.	3.3	21
95	Incidence and patterns of detection and management of childhood-onset hereditary retinal disorders in the UK. <i>British Journal of Ophthalmology</i> , 2012, 96, 360-365.	2.1	20
96	The Decreasing Prevalence of Nonrefractive Visual Impairment in Older Europeans. <i>Ophthalmology</i> , 2018, 125, 1149-1159.	2.5	20
97	Impact of varying the definition of myopia on estimates of prevalence and associations with risk factors: time for an approach that serves research, practice and policy. <i>British Journal of Ophthalmology</i> , 2018, 102, 1407-1412.	2.1	20
98	Visual impairment due to undiagnosed refractive error in working age adults in Britain. <i>British Journal of Ophthalmology</i> , 2008, 92, 1190-1194.	2.1	19
99	"Silent Voices" in Health Services Research: Ethnicity and Socioeconomic Variation in Participation in Studies of Quality of Life in Childhood Visual Disability. , 2010, 51, 1886.		19
100	One size doesn't fit all: time to revisit patient-reported outcome measures (PROMs) in paediatric ophthalmology?. <i>Eye</i> , 2017, 31, 511-518.	1.1	18
101	Glaucoma following cataract surgery in the first 2 years of life: frequency, risk factors and outcomes from IoLunder2. <i>British Journal of Ophthalmology</i> , 2020, 104, 967-973.	2.1	18
102	An Age- and Stage-Appropriate Patient-Reported Outcome Measure of Vision-Related Quality of Life of Children and Young People with Visual Impairment. <i>Ophthalmology</i> , 2020, 127, 249-260.	2.5	17
103	The importance of prenatal factors in childhood blindness in India. <i>Developmental Medicine and Child Neurology</i> , 1997, 39, 449-455.	1.1	16
104	Ascertainment of children with congenital cataract through the National Congenital Anomaly System in England and Wales. <i>British Journal of Ophthalmology</i> , 2001, 85, 1049-1051.	2.1	15
105	Improving the detection of childhood visual problems and eye disorders. <i>Lancet</i> , The, 2002, 359, 1083-1084.	6.3	15
106	Engaging families in health services research on childhood visual impairment: barriers to, and degree and nature of bias in, participation. <i>British Journal of Ophthalmology</i> , 2004, 88, 782-787.	2.1	15
107	A survey of paediatricians' practice and training in routine infant eye examination. <i>Archives of Disease in Childhood</i> , 1998, 78, 364-366.	1.0	14
108	Perimetry in Children: Survey of Current Practices in the United Kingdom and Ireland. <i>Ophthalmic Epidemiology</i> , 2012, 19, 358-363.	0.8	14

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109	Improving outcomes in congenital cataract. <i>Nature</i> , 2018, 556, E1-E2.	13.7	14
110	Laser refractive surgery in the UK Biobank study. <i>Journal of Cataract and Refractive Surgery</i> , 2015, 41, 2466-2475.	0.7	12
111	A Patient-reported Outcome Measure of Functional Vision for Children and Young People Aged 8 to 18 Years With Visual Impairment. <i>American Journal of Ophthalmology</i> , 2020, 219, 141-153.	1.7	12
112	Under-utilisation of reproducible, child appropriate or patient reported outcome measures in childhood uveitis interventional research. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 125.	1.2	11
113	Imaging-Based Uveitis Surveillance in Juvenile Idiopathic Arthritis: Feasibility, Acceptability, and Diagnostic Performance. <i>Arthritis and Rheumatology</i> , 2021, 73, 330-335.	2.9	11
114	Vision Screening in Children: Why and How?. <i>Ophthalmic Epidemiology</i> , 2014, 21, 207-209.	0.8	10
115	Interocular Asymmetries in Axial Length and Refractive Error in 4 Cohorts. <i>Ophthalmology</i> , 2015, 122, 648-649.	2.5	10
116	Do visually impaired children and their parents agree on the child's vision-related quality of life and functional vision?. <i>British Journal of Ophthalmology</i> , 2017, 101, bjophthalmol-2016-308582.	2.1	10
117	Tests for detecting strabismus in children aged 1 to 6 years in the community. <i>The Cochrane Library</i> , 2017, 11, CD011221.	1.5	10
118	The Association of Ambient Air Pollution With Cataract Surgery in UK Biobank Participants: Prospective Cohort Study. , 2021, 62, 7.		10
119	Accuracy of routine data on paediatric cataract in the UK compared to active surveillance: lessons from the IOLu2 study. <i>British Journal of Ophthalmology</i> , 2013, 97, 757-759.	2.1	9
120	Comparison of Quality and Output of Different Optimal Perimetric Testing Approaches in Children With Glaucoma. <i>JAMA Ophthalmology</i> , 2018, 136, 155.	1.4	9
121	Visual Axis Opacity after Intraocular Lens Implantation in Children in the First 2 Years of Life. <i>Ophthalmology</i> , 2020, 127, 1220-1226.	2.5	9
122	Self-Reported Health Experiences of Children Living with Congenital Heart Defects: Including Patient-Reported Outcomes in a National Cohort Study. <i>PLoS ONE</i> , 2016, 11, e0159326.	1.1	9
123	The British Ophthalmological Surveillance Unit: The study of uncommon ophthalmic disorders made easier. <i>Eye</i> , 1997, 11, 766-767.	1.1	8
124	Trends in Visual Health Inequalities in Childhood Through Associations of Visual Function With Sex and Social Position Across 3 UK Birth Cohorts. <i>JAMA Ophthalmology</i> , 2017, 135, 954.	1.4	8
125	Associations of Alcohol Consumption and Smoking With Disease Risk and Neurodegeneration in Individuals With Multiple Sclerosis in the United Kingdom. <i>JAMA Network Open</i> , 2022, 5, e220902.	2.8	8
126	Temporal trends in the epidemiology of childhood severe visual impairment and blindness in the UK. <i>British Journal of Ophthalmology</i> , 2023, 107, 717-724.	2.1	8

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127	Capturing myopia and hypermetropia phenotypes™ without formal refraction. <i>Eye</i> , 2008, 22, 939-943.	1.1	7
128	Cross-cultural validation of the Functional Vision Questionnaire for Children and Young People (FVQ_CYP) with visual impairment in the Dutch population: challenges and opportunities. <i>BMC Medical Research Methodology</i> , 2019, 19, 221.	1.4	7
129	Is amblyopia associated with school readiness and cognitive performance during early schooling? Findings from the Millennium Cohort Study. <i>PLoS ONE</i> , 2020, 15, e0234414.	1.1	7
130	Temporal trends in frequency, type and severity of myopia and associations with key environmental risk factors in the UK: Findings from the UK Biobank Study. <i>PLoS ONE</i> , 2022, 17, e0260993.	1.1	7
131	Intermittent Exotropia. <i>Ophthalmology</i> , 2007, 114, 1416.	2.5	6
132	Provision and cost of children's and young people's eye services in the UK: findings from a single primary care trust. <i>British Journal of Ophthalmology</i> , 2009, 93, 645-649.	2.1	6
133	Screening for diabetic retinopathy in children and young people in the UK: potential gaps in ascertainment of those at risk. <i>Diabetic Medicine</i> , 2017, 34, 1012-1013.	1.2	6
134	Management of paediatric ocular inflammatory disease in the UK: national survey of practice. <i>Eye</i> , 2020, 34, 591-592.	1.1	6
135	Quantitative and qualitative assessment of anterior segment optical coherence tomography capture of disease state in childhood anterior uveitis. <i>British Journal of Ophthalmology</i> , 2023, 107, 966-972.	2.1	6
136	Tests for detecting strabismus in children age 1 to 6 years in the community. <i>The Cochrane Library</i> , 0, , .	1.5	5
137	Study of Optimal Perimetric Testing In Children (OPTIC): development and feasibility of the kinetic perimetry reliability measure (KPRM). <i>British Journal of Ophthalmology</i> , 2017, 101, 94-96.	2.1	5
138	Study of Optimal Perimetric Testing in Children (OPTIC): evaluation of kinetic approaches in childhood neuro-ophthalmic disease. <i>British Journal of Ophthalmology</i> , 2019, 103, 1085-1091.	2.1	5
139	Role of ethnicity and socioeconomic status (SES) in the presentation of retinoblastoma: findings from the UK. <i>BMJ Open Ophthalmology</i> , 2020, 5, e000415.	0.8	5
140	Association Between Medication-Taking and Refractive Error in a Large General Population-Based Cohort. , 2021, 62, 15.		5
141	Attitudes, experiences, and preferences of ophthalmic professionals regarding routine use of patient-reported outcome measures in clinical practice. <i>PLoS ONE</i> , 2020, 15, e0243563.	1.1	5
142	Uncorrected refractive error and education. <i>BMJ</i> , The, 2014, 349, g5991-g5991.	3.0	4
143	Active surveillance of visual impairment due to adverse drug reactions: findings from a national study in the United Kingdom. <i>Pharmacology Research and Perspectives</i> , 2015, 3, e00107.	1.1	4
144	Epidemiology of Congenital Cataract. , 2017, , 15-25.		4

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145	Distribution and associations of vision-related quality of life and functional vision of children with visual impairment. <i>British Journal of Ophthalmology</i> , 2022, 106, 1325-1330.	2.1	4
146	Study of Optimal Perimetric Testing In Children (OPTIC): developing consensus and setting research priorities for perimetry in the management of children with glaucoma. <i>Eye</i> , 2022, 36, 1281-1287.	1.1	4
147	Impact of Persisting Amblyopia on Socioeconomic, Health, and Well-Being Outcomes in Adult Life: Findings From the UK Biobank. <i>Value in Health</i> , 2021, 24, 1603-1611.	0.1	4
148	Epidemiology and the world-wide impact of visual impairment in children. , 2013, , 1-8.		4
149	Blindness certification of children 1 year after diagnosis: findings from the British Childhood Vision Impairment Study. <i>British Journal of Ophthalmology</i> , 2010, 94, 1694-1695.	2.1	3
150	Common Polymorphisms in theSERPINI2Gene Are Associated with Refractive Error in the 1958 British Birth Cohort. , 2012, 53, 440.		3
151	Visual health inequalities: findings from UK Biobank. <i>Lancet, The</i> , 2014, 384, S27.	6.3	3
152	Prevalence of diabetic retinopathy in children and young people living with diabetes: protocol for a systematic review. <i>BMJ Open</i> , 2017, 7, e018578.	0.8	3
153	Feasibility of using patient-reported outcome measures with visually impaired children/young people attending paediatric ophthalmology clinics. <i>Archives of Disease in Childhood</i> , 2020, 106, archdischild-2020-318991.	1.0	3
154	UNICORNS: Uveitis in childhood prospective national cohort study protocol. <i>F1000Research</i> , 0, 9, 1196.	0.8	3
155	Development of a Nationally Agreed Core Clinical Dataset for Childhood Onset Uveitis. <i>Frontiers in Pediatrics</i> , 0, 10, .	0.9	3
156	Childhood Eye Disorders and Visual Impairment. , 2012, , 131-152.		2
157	Visual Impairment Owing to Adverse Drug Reaction: Incidence and Routine Monitoring in the United Kingdom. <i>Ophthalmology</i> , 2014, 121, 1152-1154.	2.5	2
158	Risks and outcomes associated with primary intraocular lens implantation in children under 2 years old with congenital and infantile cataract: the UK and Ireland loLunder2 cohort study. <i>Lancet, The</i> , 2014, 384, S75.	6.3	2
159	Complications of Diabetes Diagnosed in Children and Adolescents. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 2553.	3.8	2
160	Transition from paediatric to adult ophthalmology services: what matters most to young people with visual impairment. <i>Eye</i> , 2018, 32, 406-414.	1.1	2
161	Vulnerabilities in diabetic eye screening for children and young people in England. <i>Pediatric Diabetes</i> , 2019, 20, 932-940.	1.2	2
162	Differences in Self-Rated Versus Parent Proxy-Rated Vision-Related Quality of Life and Functional Vision of Visually Impaired Children. <i>American Journal of Ophthalmology</i> , 2021, 230, 167-177.	1.7	2

#	ARTICLE	IF	CITATIONS
163	Impact of congenital colour vision deficiency. <i>BMJ: British Medical Journal</i> , 2005, 330, 96.4.	2.4	2
164	Temporal Trends in Childhood Uveitis: Using Administrative Health Data to Investigate the Impact of Health Policy and Clinical Practice. <i>Ocular Immunology and Inflammation</i> , 2021, , 1-5.	1.0	2
165	Treatment of amblyopic eyes. <i>Lancet, The</i> , 2001, 357, 1888.	6.3	1
166	Understanding visual impairment in UK Biobank. <i>Ophthalmic and Physiological Optics</i> , 2015, 35, 106-106.	1.0	1
167	Methods of ascertainment of children and young people living with diabetes mellitus: a mapping exercise of National Health Service diabetic eye screening programmes. <i>Lancet, The</i> , 2016, 388, S59.	6.3	1
168	Protocol for a scoping review to map evidence from randomised controlled trials on paediatric eye disease to disease burden. <i>Systematic Reviews</i> , 2017, 6, 166.	2.5	1
169	Re: Lambert etÂal.: Intraocular lens implantation during early childhood: a report by the American Academy of Ophthalmology (<i>Ophthalmology</i> . 2019;126:1454-1461). <i>Ophthalmology</i> , 2020, 127, e7-e8.	2.5	1
170	Epidemiology of visual impairment, sight-threatening or treatment-requiring diabetic eye disease in children and young people in the UK: findings from DECS. <i>British Journal of Ophthalmology</i> , 2021, 105, 729-734.	2.1	1
171	This is me: A qualitative investigation of young peopleâ€™s experience of growing up with visual impairment. <i>PLoS ONE</i> , 2021, 16, e0254009.	1.1	1
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173	Impaired vision and physical activity in childhood and adolescence: findings from the Millennium Cohort Study. <i>British Journal of Ophthalmology</i> , 2023, 107, 588-594.	2.1	1
174	The role of screening and surveillance in the detection of childhood vision impairment and blindness in the UK. <i>Archives of Disease in Childhood</i> , 2022, 107, 812-817.	1.0	1
175	Commentary on â€˜Interventions for Unilateral Refractive Amblyopiaâ€™. <i>Evidence-Based Child Health: A Cochrane Review Journal</i> , 2009, 4, 1289-1290.	2.0	0
176	Congenital eye anomaly surveillance in England and Wales. How effective is the national system?. <i>Eye</i> , 2011, 25, 1247-1249.	1.1	0
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178	Intraocular lens implantation in children with cataract â€™ Authors' reply. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, e8.	2.7	0
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180	A genome-wide analysis of 340â€™318 participants identifies four novel loci associated with the age of first spectacle wear. <i>Human Molecular Genetics</i> , 2022, , .	1.4	0

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181	Title is missing!. , 2020, 15, e0234414.		0
182	Title is missing!. , 2020, 15, e0234414.		0
183	Title is missing!.. , 2020, 15, e0234414.		0
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185	Paediatrics and Strabismus: Mission Statement. , 0, , 45-46.		0