

# Nathan Congdon

## List of Publications by Year in descending order

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151  
papers

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citations

196777

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84171

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158  
docs citations

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times ranked

6978  
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct selective laser trabeculoplasty in open angle glaucoma study design: a multicentre, randomised, controlled, investigator-masked trial (GLAUrious). <i>British Journal of Ophthalmology</i> , 2023, 107, 62-65.	2.1	6
2	Effectiveness of community outreach screening for glaucoma in improving equity and access to eye care in Nigeria. <i>British Journal of Ophthalmology</i> , 2023, 107, 30-36.	2.1	3
3	Time trends and heterogeneity in the disease burden of trachoma, 1990â€“2019: a global analysis. <i>British Journal of Ophthalmology</i> , 2023, 107, 337-341.	2.1	3
4	Burden of near vision loss in China: findings from the Global Burden of Disease Study 2019. <i>British Journal of Ophthalmology</i> , 2023, 107, 436-441.	2.1	1
5	Incidence, causes and risk factors of vision loss in rural Southern China: 6-year follow-up of the Yangxi Eye Study. <i>British Journal of Ophthalmology</i> , 2023, 107, 1190-1196.	2.1	4
6	Time trends, associations and global burden of intraocular foreign bodies. <i>British Journal of Ophthalmology</i> , 2022, 106, 435-439.	2.1	8
7	Visual impairment in rural and migrant Chinese school-going children: prevalence, severity, correction and associations. <i>British Journal of Ophthalmology</i> , 2022, 106, 275-280.	2.1	6
8	Objective quantification of lens nuclear opacities using swept-source anterior segment optical coherence tomography. <i>British Journal of Ophthalmology</i> , 2022, 106, 790-794.	2.1	8
9	Longitudinal Association Between Self-Reported Sensory Impairments and Episodic Memory among Older Adults in China: A Prospective Cohort Study. <i>Journal of Geriatric Psychiatry and Neurology</i> , 2022, 35, 382-391.	1.2	9
10	Capturing the clinical decision-making processes of expert and novice diabetic retinal graders using a "think-aloud" approach. <i>Eye</i> , 2022, 36, 1019-1026.	1.1	3
11	A Review to Populate A Proposed Cost-Effectiveness Analysis of Glaucoma Screening in Sub-Saharan Africa. <i>Ophthalmic Epidemiology</i> , 2022, 29, 328-338.	0.8	1
12	In-the-Bag Versus Ciliary Sulcus Secondary Intraocular Lens Implantation for Pediatric Aphakia: A Prospective Comparative Study. <i>American Journal of Ophthalmology</i> , 2022, 236, 183-192.	1.7	14
13	Visual Impairment and Risk of Self-Reported Road Traffic Crashes Among Bus Drivers in Bangladesh. <i>Asia-Pacific Journal of Ophthalmology</i> , 2022, 11, 72-78.	1.3	3
14	Vision Impairment and Productivity Among Female Garment Workers in Bangladesh: A Cohort Study. <i>Asia-Pacific Journal of Ophthalmology</i> , 2022, 11, 79-84.	1.3	7
15	The Impact of Near Vision Impairment on Activities of Daily Living Across the Life Course. <i>Asia-Pacific Journal of Ophthalmology</i> , 2022, 11, 1-2.	1.3	0
16	The Impact of Hyperopia on Academic Performance Among Children: A Systematic Review. <i>Asia-Pacific Journal of Ophthalmology</i> , 2022, 11, 36-51.	1.3	20
17	Grand Challenges in global eye health: a global prioritisation process using Delphi method. <i>The Lancet Healthy Longevity</i> , 2022, 3, e31-e41.	2.0	19
18	Time trends, associations and prevalence of blindness and vision loss due to glaucoma: an analysis of observational data from the Global Burden of Disease Study 2017. <i>BMJ Open</i> , 2022, 12, e053805.	0.8	37

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19	Recognizing Eye Health as an Integral Part of Children's School Health Throughout the World. <i>Asia-Pacific Journal of Ophthalmology</i> , 2022, 11, 3-5.	1.3	0
20	Advancing the Sustainable Development Goals through improving eye health: a scoping review. <i>Lancet Planetary Health</i> , The, 2022, 6, e270-e280.	5.1	19
21	Association Between Strabismus and Children's Mental Health. <i>JAMA Ophthalmology</i> , 2022, , .	1.4	0
22	Outreach screening to address demographic and economic barriers to diabetic retinopathy care in rural China. <i>PLoS ONE</i> , 2022, 17, e0266380.	1.1	2
23	Impact of Artificial Intelligence Assessment of Diabetic Retinopathy on Referral Service Uptake in a Low-Resource Setting. <i>Ophthalmology Science</i> , 2022, 2, 100168.	1.0	23
24	Demographic characteristics and ocular needs of children attending child eye clinics in Cross River State, Nigeria: a retrospective analysis of clinical records. <i>BMJ Open</i> , 2022, 12, e060379.	0.8	1
25	Impact of Vision Impairment and Ocular Morbidity and Their Treatment on Depression and Anxiety in Children. <i>Ophthalmology</i> , 2022, 129, 1152-1170.	2.5	17
26	Prevalence and risk factors of pseudomyopia in a Chinese children population: the Anyang Childhood Eye Study. <i>British Journal of Ophthalmology</i> , 2021, 105, 1216-1221.	2.1	14
27	Impact of spectacles wear on uncorrected visual acuity among urban migrant primary school children in China: a cluster-randomised clinical trial. <i>British Journal of Ophthalmology</i> , 2021, 105, 761-767.	2.1	3
28	A decision aid to facilitate informed choices among cataract patients: A randomized controlled trial. <i>Patient Education and Counseling</i> , 2021, 104, 1295-1303.	1.0	6
29	The Lancet Global Health Commission on Global Eye Health: vision beyond 2020. <i>The Lancet Global Health</i> , 2021, 9, e489-e551.	2.9	549
30	Knowledge, attitudes and eye health-seeking behaviours in a population-based sample of people with diabetes in rural China. <i>British Journal of Ophthalmology</i> , 2021, 105, 806-811.	2.1	10
31	Andersen's utilization model for cataract surgical rate and empirical evidence from economically-developing areas. <i>BMC Ophthalmology</i> , 2021, 21, 107.	0.6	2
32	Real-Time Imaging of Incision-Related Descemet Membrane Detachment During Cataract Surgery. <i>JAMA Ophthalmology</i> , 2021, 139, 150.	1.4	11
33	Falls and Physical Activity among Cataract Patients in Vietnam. <i>Ophthalmic Epidemiology</i> , 2021, , 1-8.	0.8	1
34	A Peer-to-Peer Live-Streaming Intervention for Children During COVID-19 Homeschooling to Promote Physical Activity and Reduce Anxiety and Eye Strain: Cluster Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e24316.	2.1	47
35	The impact of distance cataract surgical wet laboratory training on cataract surgical competency of ophthalmology residents. <i>BMC Medical Education</i> , 2021, 21, 219.	1.0	8
36	Intraocular asymmetry of visual field defects in primary angle-closure glaucoma, high-tension glaucoma, and normal-tension glaucoma in a Chinese population. <i>Scientific Reports</i> , 2021, 11, 11674.	1.6	7

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37	Visual function rather than visual acuity – Authors' reply. <i>The Lancet Global Health</i> , 2021, 9, e914.	2.9	0
38	How can we improve the quality of cataract services for all? A global scoping review. <i>Clinical and Experimental Ophthalmology</i> , 2021, 49, 672-685.	1.3	15
39	Factors affecting guardians' decision making on clinic-based purchase of children's spectacles in Nigeria. <i>PLoS ONE</i> , 2021, 16, e0254517.	1.1	4
40	The prevalence and correlates of vision impairment and glasses ownership among ethnic minority and Han schoolchildren in rural China. <i>PLoS ONE</i> , 2021, 16, e0256565.	1.1	2
41	Population-based associations between progression of normal-tension glaucoma and Yang-deficient constitution among Chinese persons. <i>British Journal of Ophthalmology</i> , 2021, , bjophthalmol-2021-319210.	2.1	1
42	Analyzing Anatomical Factors Contributing to Angle Closure Based on Anterior Segment Optical Coherence Tomography Imaging. <i>Current Eye Research</i> , 2021, , 1-6.	0.7	4
43	(More) Action on Vision, Now!. <i>Asia-Pacific Journal of Ophthalmology</i> , 2021, 10, 421-422.	1.3	1
44	Vision impairment and traffic safety outcomes in low-income and middle-income countries: a systematic review and meta-analysis. <i>The Lancet Global Health</i> , 2021, 9, e1411-e1422.	2.9	15
45	Using incognito standardised patients to evaluate quality of eye care in China. <i>British Journal of Ophthalmology</i> , 2021, 105, 311-316.	2.1	10
46	Incidence of Incision-Related Descemet Membrane Detachment Using Phacoemulsification With Trapezoid vs Conventional 2.2-mm Clear Corneal Incision. <i>JAMA Ophthalmology</i> , 2021, 139, 1228.	1.4	5
47	Improving Access to Refractive Services in Adults: A Health Examination Center-Based Model. <i>Frontiers in Medicine</i> , 2021, 8, 753257.	1.2	2
48	Parents' reasons for nonadherence to referral to follow-up eye care for schoolchildren who failed school-based vision screening in Cross River State, Nigeria – A descriptive qualitative study. <i>PLoS ONE</i> , 2021, 16, e0259309.	1.1	9
49	A Randomized Noninferiority Trial of Wearing Adjustable Glasses versus Standard and Ready-made Spectacles among Chinese Schoolchildren. <i>Ophthalmology</i> , 2020, 127, 27-37.	2.5	6
50	Prevalence and causes of vision loss in East Asia in 2015: magnitude, temporal trends and projections. <i>British Journal of Ophthalmology</i> , 2020, 104, 616-622.	2.1	36
51	Low-dose (0.01%) atropine eye-drops to reduce progression of myopia in children: a multicentre placebo-controlled randomised trial in the UK (CHAMP-UK) – study protocol. <i>British Journal of Ophthalmology</i> , 2020, 104, 950-955.	2.1	39
52	Global eye health and the sustainable development goals: protocol for a scoping review. <i>BMJ Open</i> , 2020, 10, e035789.	0.8	7
53	Estimating the global cost of vision impairment and its major causes: protocol for a systematic review. <i>BMJ Open</i> , 2020, 10, e036689.	0.8	11
54	Interventions to improve the quality of cataract services: protocol for a global scoping review. <i>BMJ Open</i> , 2020, 10, e036413.	0.8	4

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55	Effect of Chinese eye exercises on change in visual acuity and eyeglasses wear among school-aged children in rural China: a propensity-score-matched cohort study. <i>BMC Complementary Medicine and Therapies</i> , 2020, 20, 82.	1.2	4
56	Effect of a complex intervention to improve post-vision screening referral compliance among pre-school children in China: A cluster randomized clinical trial. <i>EClinicalMedicine</i> , 2020, 19, 100258.	3.2	5
57	Validity and feasibility of a self-administered home vision examination in Yueqing, China: a cross-sectional study. <i>BMJ Open</i> , 2020, 10, e030956.	0.8	1
58	Burden of eye disease and demand for care in the Bangladesh Rohingya displaced population and host community: A cohort study. <i>PLoS Medicine</i> , 2020, 17, e1003096.	3.9	6
59	Prevention of myopia, China. <i>Bulletin of the World Health Organization</i> , 2020, 98, 435-437.	1.5	26
60	Rapid assessment of avoidable blindness and cataract surgery coverage among forcibly displaced Myanmar Nationals (Rohingya refugees) in Cox's Bazar, Bangladesh. <i>PLoS ONE</i> , 2020, 15, e0243005.	1.1	1
61	Safety of eyeglasses wear for visual acuity among middle school students in northwestern rural China: a cluster-randomised controlled trial. <i>BMJ Open Ophthalmology</i> , 2020, 5, e000572.	0.8	1
62	Teachers' influence on purchase and wear of children's glasses in rural China: The PRICE study. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 179-186.	1.3	2
63	Is it time to consider glaucoma screening cost-effective? Authors' reply. <i>The Lancet Global Health</i> , 2019, 7, e1491.	2.9	1
64	Association of visual acuity with educational outcomes: a prospective cohort study. <i>British Journal of Ophthalmology</i> , 2019, 103, 1666-1671.	2.1	24
65	Integrating opportunistic glaucoma screening into general health examinations in China: A pilot study. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 1000-1008.	1.3	10
66	Cost-effectiveness and cost-utility of population-based glaucoma screening in China: a decision-analytic Markov model. <i>The Lancet Global Health</i> , 2019, 7, e968-e978.	2.9	72
67	Influence of presbyopia on smartphone usage among Chinese adults: A population study. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 909-917.	1.3	12
68	Population prevalence of myopia, glasses wear and free glasses acceptance among minority versus Han schoolchildren in China. <i>PLoS ONE</i> , 2019, 14, e0215660.	1.1	8
69	Impact of various types of near work and time spent outdoors at different times of day on visual acuity and refractive error among Chinese school-going children. <i>PLoS ONE</i> , 2019, 14, e0215827.	1.1	56
70	Impact of Presbyopia and Its Correction in Low- and Middle-Income Countries. <i>Asia-Pacific Journal of Ophthalmology</i> , 2019, 7, 370-374.	1.3	10
71	Promoting Eye Health in Low-Resource Areas by Doing More with Less. <i>Asia-Pacific Journal of Ophthalmology</i> , 2019, 7, 367-369.	1.3	2
72	Barriers, Costs, and Attitudes Toward Pediatric Cataract Surgery at Two Large Facilities in China and India. <i>Ophthalmic Epidemiology</i> , 2019, 26, 47-54.	0.8	5

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73	The cost-effectiveness of alternative vision screening models among preschool children in rural China. <i>Acta Ophthalmologica</i> , 2019, 97, e419-e425.	0.6	12
74	The value of cycloplegia in optometric refraction of adults in a population study. <i>Acta Ophthalmologica</i> , 2019, 97, e484-e486.	0.6	6
75	Innovative Approaches in the Delivery of Eye Care: Cataract. <i>Essentials in Ophthalmology</i> , 2019, , 107-125.	0.0	1
76	Improving the practice of cataract surgical outcome measurement. <i>Community Eye Health Journal</i> , 2019, 31, 91-92.	0.4	2
77	The impact of uncorrected myopia on individuals and society. <i>Community Eye Health Journal</i> , 2019, 32, 7-8.	0.4	10
78	Burden of vision loss associated with eye disease in China 1990-2020: findings from the Global Burden of Disease Study 2015. <i>British Journal of Ophthalmology</i> , 2018, 102, 220-224.	2.1	35
79	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.	0.8	9
80	Impact of a Local Vision Care Center on Glasses Ownership and Wearing Behavior in Northwestern Rural China: A Cluster-Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2783.	1.2	2
81	Chinese national policy initiative for the management of childhood myopia. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 845-846.	2.7	26
82	Prevalence of and Risk Factors for Diabetic Retinopathy in a Rural Chinese Population: The Yangxi Eye Study. , 2018, 59, 5067.		38
83	Presbyopia and the Sustainable Development Goals. <i>The Lancet Global Health</i> , 2018, 6, e1067.	2.9	4
84	Accuracy of trained rural ophthalmologists versus non-medical image graders in the diagnosis of diabetic retinopathy in rural China. <i>British Journal of Ophthalmology</i> , 2018, 102, 1471-1476.	2.1	24
85	Effect of Community Screening on the Demographic Makeup and Clinical Severity of Glaucoma Patients Receiving Care in Urban China. <i>American Journal of Ophthalmology</i> , 2018, 195, 1-7.	1.7	29
86	A Mobile Phone Informational Reminder to Improve Eye Care Adherence Among Diabetic Patients in Rural China: A Randomized Controlled Trial. <i>American Journal of Ophthalmology</i> , 2018, 194, 54-62.	1.7	23
87	Effect of a Local Vision Care Center on Eyeglasses Use and School Performance in Rural China. <i>JAMA Ophthalmology</i> , 2018, 136, 731.	1.4	43
88	Effect of providing near glasses on productivity among rural Indian tea workers with presbyopia (PROSPER): a randomised trial. <i>The Lancet Global Health</i> , 2018, 6, e1019-e1027.	2.9	79
89	Preoperative characteristics and compliance with follow-up after trabeculectomy surgery in rural southern China. <i>British Journal of Ophthalmology</i> , 2017, 101, 131-137.	2.1	3
90	Cost and Expected Visual Effect of Interventions to Improve Follow-up After Cataract Surgery. <i>JAMA Ophthalmology</i> , 2017, 135, 85.	1.4	16

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91	Global causes of blindness and distance vision impairment 1990â€“2020: a systematic review and meta-analysis. <i>The Lancet Global Health</i> , 2017, 5, e1221-e1234.	2.9	2,053
92	Magnitude, temporal trends, and projections of the global prevalence of blindness and distance and near vision impairment: a systematic review and meta-analysis. <i>The Lancet Global Health</i> , 2017, 5, e888-e897.	2.9	1,443
93	Carotid artery intimal medial thickness and carotid artery plaques in hypertensive patients with non-arteritic anterior ischaemic optic neuropathy. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2017, 255, 2037-2043.	1.0	3
94	Pilot study of a novel classroom designed to prevent myopia by increasing children's exposure to outdoor light. <i>PLoS ONE</i> , 2017, 12, e0181772.	1.1	36
95	Cluster-randomized controlled trial of the effects of free glasses on purchase of children's glasses in China: The PRICE (Potentiating Rural Investment in Children's Eyecare) study. <i>PLoS ONE</i> , 2017, 12, e0187808.	1.1	8
96	Children's myopia: prevention and the role of school programmes. <i>Community Eye Health Journal</i> , 2017, 30, 37-38.	0.4	3
97	Age-Specific Prevalence of Visual Impairment and Refractive Error in Children Aged 3â€“10 Years in Shanghai, China. , 2016, 57, 6188.		115
98	Reply. <i>American Journal of Ophthalmology</i> , 2016, 163, 196-197.	1.7	0
99	Transforming research results into useful tools for global health: BOOST. <i>The Lancet Global Health</i> , 2016, 4, e96.	2.9	9
100	Who will be wielding the lancet for China's patients in the future?. <i>Lancet</i> , The, 2016, 388, 1952-1954.	6.3	13
101	Interventions to Promote Follow-up After Trabeculectomy Surgery in Rural Southern China. <i>JAMA Ophthalmology</i> , 2016, 134, 1135.	1.4	11
102	A survey of perceived training differences between ophthalmology residents in Hong Kong and China. <i>BMC Medical Education</i> , 2015, 15, 158.	1.0	23
103	Disordered Sleep and Myopia Risk among Chinese Children. <i>PLoS ONE</i> , 2015, 10, e0121796.	1.1	49
104	Impact of Free Glasses and a Teacher Incentive on Children's Use of Eyeglasses: A Cluster-Randomized Controlled Trial. <i>American Journal of Ophthalmology</i> , 2015, 160, 889-896.e1.	1.7	35
105	Protocol-driven adjustment of ocular hypotensive medication in patients at low risk of conversion to glaucoma. <i>British Journal of Ophthalmology</i> , 2015, 99, 1245-1250.	2.1	8
106	Poor vision among China's rural primary school students: Prevalence, correlates and consequences. <i>China Economic Review</i> , 2015, 33, 247-262.	2.1	42
107	China's overuse of inpatient treatment and routine preoperative testing. <i>BMJ</i> , The, 2015, 350, h2918-h2918.	3.0	4
108	Safety of Spectacles for Children's Vision: A Cluster-Randomized Controlled Trial. <i>American Journal of Ophthalmology</i> , 2015, 160, 897-904.	1.7	37

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109	Population Prevalence of Need for Spectacles and Spectacle Ownership Among Urban Migrant Children in Eastern China. <i>JAMA Ophthalmology</i> , 2015, 133, 1399.	1.4	33
110	The Impact of Multimedia Education on Uptake of Comprehensive Eye Examinations in Rural China: A Randomized, Controlled Trial. <i>Ophthalmic Epidemiology</i> , 2015, 22, 283-290.	0.8	11
111	Factors Underlying Different Myopia Prevalence between Middle- and Low-income Provinces in China. <i>Ophthalmology</i> , 2015, 122, 1060-1062.	2.5	15
112	Spectacle Design Preferences among Chinese Primary and Secondary Students and Their Parents: A Qualitative and Quantitative Study. <i>PLoS ONE</i> , 2014, 9, e88857.	1.1	11
113	Accuracy of Rural Refractionists in Western China. , 2014, 55, 154.		24
114	What to do About Racial Disparities in Access to Glasses Among Children in the US?. <i>Investigative Ophthalmology and Visual Science</i> , 2014, 55, 7006-7006.	3.3	4
115	How Can We Solve the Problem of Low Uptake of Cataract Surgery?. <i>Ophthalmic Epidemiology</i> , 2014, 21, 135-137.	0.8	1
116	Two-Year Changes in Refractive Error and Related Biometric Factors in an Adult Chinese Population. <i>JAMA Ophthalmology</i> , 2014, 132, 978.	1.4	10
117	The Investment in Cataract Surgery Yields Healthy Rewards. <i>American Journal of Ophthalmology</i> , 2014, 157, 7-8.	1.7	4
118	Alcohol Use and Positive Screening Results for Depression and Anxiety Are Highly Prevalent Among Chinese Children With Strabismus. <i>American Journal of Ophthalmology</i> , 2014, 157, 894-900.e1.	1.7	24
119	Effect of providing free glasses on children's educational outcomes in China: cluster randomized controlled trial. <i>BMJ, The</i> , 2014, 349, g5740-g5740.	3.0	161
120	AN INVESTIGATION OF VISION PROBLEMS AND THE VISION CARE SYSTEM IN RURAL CHINA. <i>Southeast Asian Journal of Tropical Medicine and Public Health</i> , 2014, 45, 1464-73.	1.0	10
121	Assessment of cataract surgical outcomes in settings where follow-up is poor: PRECOG, a multicentre observational study. <i>The Lancet Global Health</i> , 2013, 1, e37-e45.	2.9	50
122	Surgical follow-up in low-income and middle-income countries – Authors' reply. <i>The Lancet Global Health</i> , 2013, 1, e133.	2.9	0
123	In-the-Bag Intraocular Lens Placement via Secondary Capsulorhexis with Radiofrequency Diathermy in Pediatric Aphakic Eyes. <i>PLoS ONE</i> , 2013, 8, e62381.	1.1	14
124	Compliance with Follow-up after Cataract Surgery in Rural China. <i>Ophthalmic Epidemiology</i> , 2012, 19, 67-73.	0.8	23
125	A Randomized, Controlled Trial of an Intervention Promoting Cataract Surgery Acceptance in Rural China: The Guangzhou Uptake of Surgery Trial (GUSTO). , 2012, 53, 5271.		29
126	Attitudes of Physicians, Patients, and Village Health Workers Toward Glaucoma and Diabetic Retinopathy in Rural China. <i>JAMA Ophthalmology</i> , 2012, 130, 761-70.	2.6	29



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127	Effectiveness of a Short Message Reminder in Increasing Compliance with Pediatric Cataract Treatment. <i>Ophthalmology</i> , 2012, 119, 2463-2470.	2.5	84
128	School-based Approaches to the Correction of Refractive Error in Children. <i>Survey of Ophthalmology</i> , 2012, 57, 272-283.	1.7	74
129	Early assessment of visual acuity after cataract surgery in rural Indonesia. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 155-161.	1.3	10
130	Understanding Barriers to Cataract Surgery Among Older Persons in Rural China Through Focus Groups. <i>Ophthalmic Epidemiology</i> , 2011, 18, 179-186.	0.8	29
131	Intraocular Pressure, Central Corneal Thickness, and Glaucoma in Chinese Adults: The Liwan Eye Study. <i>American Journal of Ophthalmology</i> , 2011, 152, 454-462.e1.	1.7	80
132	The Child Self-Refraction Study. <i>Ophthalmology</i> , 2011, 118, 1162-1169.	2.5	29
133	Randomized, Controlled Trial of an Educational Intervention to Promote Spectacle Use in Rural China. <i>Ophthalmology</i> , 2011, 118, 2343-2350.	2.5	48
134	Cataract surgical outcomes, visual function and quality of life in four rural districts in Vietnam. <i>Clinical and Experimental Ophthalmology</i> , 2011, 39, 119-125.	1.3	16
135	Self correction of refractive error among young people in rural China: results of cross sectional investigation. <i>BMJ, The</i> , 2011, 343, d4767-d4767.	3.0	28
136	Presbyopia and Near-Vision Impairment in Rural Northern China. , 2011, 52, 2300.		48
137	Quality of Life and Near Vision Impairment Due to Functional Presbyopia among Rural Chinese Adults. , 2011, 52, 4118.		54
138	Impact of Cataract Screening Outreach in Rural China. , 2010, 51, 110.		30
139	Attitudes of Students, Parents, and Teachers Toward Glasses Use in Rural China. <i>JAMA Ophthalmology</i> , 2010, 128, 759.	2.6	81
140	Use of Eye Care Services among Diabetic Patients in Urban and Rural China. <i>Ophthalmology</i> , 2010, 117, 1755-1762.	2.5	73
141	Visual Morbidity Due to Inaccurate Spectacles among School Children in Rural China: The See Well to Learn Well Project, Report 1. , 2009, 50, 2011.		40
142	A Two-Site, Population-Based Study of Barriers to Cataract Surgery in Rural China. , 2009, 50, 1069.		68
143	Myopia, Spectacle Wear, and Risk of Bicycle Accidents Among Rural Chinese Secondary School Students. <i>JAMA Ophthalmology</i> , 2009, 127, 776.	2.6	8
144	Reversal in Gender Valuations of Cataract Surgery After the Implementation of Free Screening and Low-Priced High-Quality Surgery in a Rural Population of Southern China. <i>Ophthalmic Epidemiology</i> , 2008, 15, 99-104.	0.8	18

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145	Spectacle Acceptance among Secondary School Students in Rural China: The Xichang Pediatric Refractive Error Study (X-PRES) Report 5. , 2008, 49, 2895.		59
146	Visual Disability, Visual Function, and Myopia among Rural Chinese Secondary School Children: The Xichang Pediatric Refractive Error Study (X-PRES) Report 1. , 2008, 49, 2888.		117
147	Prevalence and Determinants of Spectacle Nonwear Among Rural Chinese Secondary Schoolchildren. JAMA Ophthalmology, 2008, 126, 1717.	2.6	84
148	Strategies to Improve the Accuracy of Vision Measurement by Teachers in Rural Chinese Secondary Schoolchildren. JAMA Ophthalmology, 2008, 126, 1434.	2.6	28
149	Willingness to Pay for Cataract Surgery in Rural Southern China. Ophthalmology, 2007, 114, 411-416.	2.5	65
150	Factors Associated with Spectacle-Wear Compliance in School-Aged Mexican Children. , 2006, 47, 925.		131
151	Exposure to Children and Risk of Active Trachoma in Tanzanian Women. American Journal of Epidemiology, 1993, 137, 366-372.	1.6	51