Haidong Zou

List of Publications by Year
in descending order

147 papers	3,595 citations	201385 27 h-index	223531 46 g-index
162 all docs	162 docs citations	162 times ranked	3066 citing authors

#	Article	IF	Citations
1	Time spent in outdoor activities in relation to myopia prevention and control: a metaâ€analysis and systematic review. Acta Ophthalmologica, 2017, 95, 551-566.	0.6	344
2	A deep learning system for detecting diabetic retinopathy across the disease spectrum. Nature Communications, 2021, 12, 3242.	5.8	188
3	Choroidal and Retinal Thickness in Children With Different Refractive Status Measured by Swept-Source Optical Coherence Tomography. American Journal of Ophthalmology, 2016, 168, 164-176.	1.7	140
4	IMI Impact of Myopia. , 2021, 62, 2.		132
5	Age-Specific Prevalence of Visual Impairment and Refractive Error in Children Aged 3â€“10 Years in Shanghai, China. , 2016, 57, 6188.		115
6	Protective Effect of Perindopril on Diabetic Retinopathy Is Associated With Decreased Vascular Endothelial Growth Factorâ€“toâ€“Pigment Epitheliumâ€“Derived Factor Ratio. Diabetes, 2009, 58, 954-964.	0.3	108
7	A genome-wide association study reveals association between common variants in an intergenic region of 4q25 and high-grade myopia in the Chinese Han population. Human Molecular Genetics, 2011, 20, 2861-2868.	1.4	82
8	Axial Length/Corneal Radius Ratio: Association with Refractive State and Role on Myopia Detection Combined with Visual Acuity in Chinese Schoolchildren. PLoS ONE, 2015, 10, e0111766.	1.1	82
9	LONGITUDINAL CHANGES IN CHOROIDAL AND RETINAL THICKNESSES IN CHILDREN WITH MYOPIC SHIFT. Retina, 2019, 39, 1091-1099.	1.0	72
10	Comparison of noncycloplegic and cycloplegic autorefraction in categorizing refractive error data in children. Acta Ophthalmologica, 2017, 95, e633-e640.	0.6	67
11	Choroidal Thickness in 3001 Chinese Children Aged 6 to 19 Years Using Swept-Source OCT. Scientific Reports, 2017, 7, 45059.	1.6	60
12	Changes in Choroidal Thickness Varied by Age and Refraction in Children and Adolescents: A 1-Year Longitudinal Study. American Journal of Ophthalmology, 2020, 213, 46-56.	1.7	59
13	Association between retinal microvasculature and optic disc alterations in high myopia. Eye, 2019, 33, 1494-1503.	1.1	55
14	Metabolic characterization of diabetic retinopathy: An 1H-NMR-based metabolomic approach using human aqueous humor. Journal of Pharmaceutical and Biomedical Analysis, 2019, 174, 414-421.	1.4	53
15	Multiplatform Metabolomics Reveals Novel Serum Metabolite Biomarkers in Diabetic Retinopathy Subjects. Advanced Science, 2020, 7, 2001714.	5.6	52
16	In Vivo Cross-Sectional Observation and Thickness Measurement of Bulbar Conjunctiva Using Optical Coherence Tomography. , 2011, 52, 7787.		48
17	The 5-Year Onset and Regression of Diabetic Retinopathy in Chinese Type 2 Diabetes Patients. PLoS ONE, 2014, 9, e113359.	1.1	48
18	Bulbar Conjunctival Thickness Measurements With Optical Coherence Tomography in Healthy Chinese Subjects. , 2013, 54, 4705.		47

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19	Near Work Related Behaviors Associated with Myopic Shifts among Primary School Students in the Jiading District of Shanghai: A School-Based One-Year Cohort Study. PLoS ONE, 2016, 11, e0154671.	1.1	47
20	Cohort study with 4â€year followâ€up of myopia and refractive parameters in primary schoolchildren in Baoshan District, Shanghai. Clinical and Experimental Ophthalmology, 2018, 46, 861-872.	1.3	46
21	Prevalence and clinical characteristics of dry eye disease in community-based type 2 diabetic patients: the Beixinjing eye study. BMC Ophthalmology, 2018, 18, 117.	0.6	43
22	CHOROIDAL THICKNESS IN HEALTHY CHINESE CHILDREN AGED 6 to 12. Retina, 2017, 37, 368-375.	1.0	41
23	Distribution Pattern of Choroidal Thickness at the Posterior Pole in Chinese Children With Myopia. , 2018, 59, 1577.		41
24	Quantitative In Vivo Retinal Thickness Measurement in Chinese Healthy Subjects with Retinal Thickness Analyzer. , 2006, 47, 341.		39
25	Impact of the Morphologic Characteristics of Optic Disc on Choroidal Thickness in Young Myopic Patients. , 2019, 60, 2958.		39
26	Assessing the severity of conjunctivochalasis in a senile population: a community-based epidemiology study in Shanghai, China. BMC Public Health, 2011, 11, 198.	1.2	37
27	The impact of persistent visually disabling vitreous floaters on health status utility values. Quality of Life Research, 2013, 22, 1507-1514.	1.5	37
28	Prevalence and causes of visual impairment and rate of wearing spectacles in schools for children of migrant workers in Shanghai, China. BMC Public Health, 2014, 14, 1312.	1.2	37
29	The Status of Diabetic Retinopathy and Diabetic Macular Edema in Patients with Type 2 Diabetes: A Survey from Beixinjing District of Shanghai City in China. Ophthalmologica, 2008, 222, 32-36.	1.0	36
30	The Efficacy of Low-Energy Selective Laser Trabeculoplasty. Ophthalmic Surgery Lasers and Imaging Retina, 2011, 42, 59-63.	0.4	35
31	Implementation and first-year screening results of an ocular telehealth system for diabetic retinopathy in China. BMC Health Services Research, 2011, 11, 250.	0.9	35
32	Impact of Free Glasses and a Teacher Incentive on Children's Use of Eyeglasses: A Cluster-Randomized Controlled Trial. American Journal of Ophthalmology, 2015, 160, 889-896.e1.	1.7	35
33	Retinal Microvascular Abnormalities in Children with Type 1 Diabetes Mellitus Without Visual Impairment or Diabetic Retinopathy. , 2019, 60, 990.		35
34	Population Prevalence of Need for Spectacles and Spectacle Ownership Among Urban Migrant Children in Eastern China. JAMA Ophthalmology, 2015, 133, 1399.	1.4	33
35	Recent Epidemiology Study Data of Myopia. Journal of Ophthalmology, 2020, 2020, 1-12.	0.6	33
36	Morphological Characteristics and Risk Factors of Myopic Maculopathy in an Older High Myopia Populationâ€"Based on the New Classification System (ATN). American Journal of Ophthalmology, 2019, 208, 356-366.	1.7	32

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37	Prevalence and Risk Factors of Idiopathic Epiretinal Membranes in Beixinjing Blocks, Shanghai, China. PLoS ONE, 2012, 7, e51445.	1.1	30
38	Distribution of scleral thickness and associated factors in 810 Chinese children and adolescents: a sweptâ€source optical coherence tomography study. Acta Ophthalmologica, 2019, 97, e410-e418.	0.6	30
39	The Associations of Lens Power With Age and Axial Length in Healthy Chinese Children and Adolescents Aged 6 to 18 Years. , 2017, 58, 5849.		28
40	Normative data and percentile curves for axial length and axial length/corneal curvature in Chinese children and adolescents aged 4â€“18 years. British Journal of Ophthalmology, 2023, 107, 167-175.	2.1	27
41	Prevalence and risk factors of primary open-angle glaucoma in a city of Eastern China: a population-based study in Pudong New District, Shanghai. BMC Ophthalmology, 2015, 15, 134.	0.6	26
42	Lens Power, Axial Length-to-Corneal Radius Ratio, and Association with Diabetic Retinopathy in the Adult Population withÂType 2 Diabetes. Ophthalmology, 2017, 124, 326-335.	2.5	26
43	Shanghai Time Outside to Reduce Myopia trial: design and baseline data. Clinical and Experimental Ophthalmology, 2019, 47, 171-178.	1.3	26
44	Myopia Screening. Optometry and Vision Science, 2013, 90, 1479-1485.	0.6	24
45	Retinal Nerve Fiber Layer Thickness in Normal Chinese Students Aged 6 to 17 Years. , 2013, 54, 7990.		24
46	Comparison of Refractive Measures of Three Autorefractors in Children and Adolescents. Optometry and Vision Science, 2017, 94, 894-902.	0.6	24
47	Refraction and Ocular Biometry of Preschool Children in Shanghai, China. Journal of Ophthalmology, 2018, 2018, 1-10.	0.6	22
48	Anterior-Chamber Angle and Axial Length Measurements in Normal Chinese Children. Journal of Glaucoma, 2016, 25, 692-697.	0.8	21
49	Choroidal Thickness and Its Association With Age, Axial Length, and Refractive Error in Chinese Adults. , 2022, 63, 34.		21
50	Prevalence of myopia and high myopia, and the association with education: Shanghai Child and Adolescent Large-scale Eye Study (SCALE): a cross-sectional study. BMJ Open, 2021, 11, e048450.	0.8	21
51	A Five-Year Prospective Study of Diabetic Retinopathy Progression in Chinese Type 2 Diabetes Patients with â€œWell-Controlledâ€•Blood Glucose. PLoS ONE, 2015, 10, e0123449.	1.1	20
52	Carbamylated erythropoietin mediates retinal neuroprotection in streptozotocin-induced early-stage diabetic rats. Graefe's Archive for Clinical and Experimental Ophthalmology, 2015, 253, 1263-1272.	1.0	20
53	Prevalence of fundus tessellation and its associated factors in Chinese children and adolescents with high myopia. Acta Ophthalmologica, 2021, 99, e1524-e1533.	0.6	20
54	Vision-Related Quality of Life and Self-Rated Satisfaction Outcomes of Rhegmatogenous Retinal Detachment Surgery: Three-Year Prospective Study. PLoS ONE, 2011, 6, e28597.	1.1	20

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55	Healthcare utilization and economic burden of myopia in urban China: A nationwide cost-of-illness study. Journal of Global Health, 2022, 12, 11003.	1.2	20
56	Screening for Significant Refractive Error Using a Combination of Distance Visual Acuity and Near Visual Acuity. PLoS ONE, 2015, 10, e0117399.	1.1	19
57	Anti-apoptotic effects of melatonin in retinal pigment epithelial cells. Frontiers in Bioscience - Landmark, 2012, 17, 1461.	3.0	18
58	The diagnostic accuracy of an intelligent and automated fundus disease image assessment system with lesion quantitative function (SmartEye) in diabetic patients. BMC Ophthalmology, 2019, 19, 184.	0.6	18
59	Four-year analysis of cataract surgery rates in Shanghai, China: a retrospective cross-sectional study. BMC Ophthalmology, 2014, 14, 3.	0.6	17
60	Ocular surface health in Shanghai University students: a cross-sectional study. BMC Ophthalmology, 2018, 18, 245.	0.6	17
61	Dry Eye Disease Is More Prevalent in Children with Diabetes than in Those without Diabetes. Current Eye Research, 2019, 44, 1299-1305.	0.7	17
62	Design and methodology of the Shanghai child and adolescent largeâ€scale eye study (SCALE). Clinical and Experimental Ophthalmology, 2018, 46, 329-338.	1.3	16
63	Macular Ganglion Cell-Inner Plexiform Layer, Ganglion Cell Complex, and Outer Retinal Layer Thicknesses in a Large Cohort of Chinese Children. , 2019, 60, 4792.		16
64	Crystalline Lens Power and Associated Factors in Highly Myopic Children and Adolescents Aged 4 to 19 Years. American Journal of Ophthalmology, 2021, 223, 169-177.	1.7	16
65	Morphological Characteristics of the Optic Nerve Head and Choroidal Thickness in High Myopia. , 2020, 61, 46.		15
66	Ocular Surface Microbiota in Diabetic Patients With Dry Eye Disease. , 2021, 62, 13.		15
67	Using Decision Curve Analysis to Evaluate Common Strategies for Myopia Screening in School-Aged Children. Ophthalmic Epidemiology, 2019, 26, 286-294.	0.8	14
68	Patientsâ€™ perspectives on the barriers to referral after telescreening for diabetic retinopathy in communities. BMJ Open Diabetes Research and Care, 2020, 8, e000970.	1.2	14
69	The Relationship between Crystalline Lens Power and Refractive Error in Older Chinese Adults: The Shanghai Eye Study. PLoS ONE, 2017, 12, e0170030.	1.1	14
70	Artificial intelligence for diabetic retinopathy. Chinese Medical Journal, 2022, 135, 253-260.	0.9	14
71	Quantitative Proteomics and Weighted Correlation Network Analysis of Tear Samples in Adults and Children With Diabetes and Dry Eye. Translational Vision Science and Technology, 2020, 9, 8.	1.1	13
72	Eyes grow towards mild hyperopia rather than emmetropia in Chinese preschool children. Acta Ophthalmologica, 2021, 99, e1274-e1280.	0.6	13

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73	Cataract surgery in patients with bilateral advanced age-related macular degeneration: Measurement of visual acuity and quality of life. Journal of Cataract and Refractive Surgery, 2015, 41, 1248-1255.	0.7	12
74	Tessellated fundus appearance and its association with myopic refractive error. Australasian journal of optometry, The, 2019, 102, 378-384.	0.6	12
75	Characteristics of Fundal Changes in Fundus Tessellation in Young Adults. Frontiers in Medicine, 2021, 8, 616249.	1.2	12
76	Design and Pilot data of the high myopia registration study: Shanghai Child and Adolescent Largeâ€scale Eye Study (SCALEâ€HM). Acta Ophthalmologica, 2021, 99, e489-e500.	0.6	12
77	Quality of Life in Subjects With Rhegmatogenous Retinal Detachment. Ophthalmic Epidemiology, 2008, 15, 212-217.	0.8	11
78	Vision-related quality of life and visual outcomes from cataract surgery in patients with vision-threatening diabetic retinopathy: a prospective observational study. Health and Quality of Life Outcomes, 2017, 15, 175.	1.0	11
79	Discrimination of indoor versus outdoor environmental state with machine learning algorithms in myopia observational studies. Journal of Translational Medicine, 2019, 17, 314.	1.8	11
80	Macular Vessel Density Changes in Young Adults With High Myopia: A Longitudinal Study. Frontiers in Medicine, 2021, 8, 648644.	1.2	11
81	Corneal Epithelium Thickness Profile in 614 Normal Chinese Children Aged 7â€“15 Years Old. Scientific Reports, 2016, 6, 23482.	1.6	10
82	Distribution of Anterior Chamber Parameters in Normal Chinese Children and the Associated Factors. Journal of Glaucoma, 2018, 27, 357-363.	0.8	10
83	Corneal Thickness Profile and Associations in Chinese Children Aged 7 to 15 Years Old. PLoS ONE, 2016, 11, e0146847.	1.1	10
84	The role of lipopolysaccharides in diabetic retinopathy. BMC Ophthalmology, 2022, 22, 86.	0.6	10
85	Rhegmatogenous Retinal Detachment Surgery in Elderly People over 70 Years Old: Visual Acuity, Quality of Life, and Cost-Utility Values. PLoS ONE, 2014, 9, e110256.	1.1	9
86	Vision Health-Related Quality of Life in Chinese Glaucoma Patients. Journal of Ophthalmology, 2015, 2015, 1-9.	0.6	9
87	HIF-1Î± decoy oligodeoxynucleotides inhibit HIF-1Î± signaling and breast cancer proliferation. International Journal of Oncology, 2015, 46, 215-222.	1.4	9
88	Cost-utility Analysis of Rhegmatogenous Retinal Detachment Surgery in Shanghai, China. Ophthalmic Epidemiology, 2015, 22, 13-19.	0.8	9
89	Different patterns of myopia prevalence and progression between internal migrant and local resident school children in Shanghai, China: a 2-year cohort study. BMC Ophthalmology, 2018, 18, 53.	0.6	9
90	General analysis of factors influencing cataract surgery practice in Shanghai residents. BMC Ophthalmology, 2018, 18, 102.	0.6	9

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91	Retinal oxygen saturation in 1461 healthy children aged 7â€“19 and its associated factors. Acta Ophthalmologica, 2019, 97, 287-295.	0.6	9
92	PPARG Polymorphisms Are Associated with Unexplained Mild Vision Loss in Patients with Type 2 Diabetes Mellitus. Journal of Ophthalmology, 2019, 2019, 1-7.	0.6	9
93	Quantitative Proteomics and Weighted Correlation Network Analysis of Tear Samples in Type 2 Diabetes Patients Complicated with Dry Eye. Proteomics - Clinical Applications, 2020, 14, e1900083.	0.8	9
94	Socioeconomic mechanisms of myopia boom in China: a nationwide cross-sectional study. BMJ Open, 2021, 11, e044608.	0.8	9
95	Accelerated loss of crystalline lens power initiating from emmetropia among young school children: a 2â€year longitudinal study. Acta Ophthalmologica, 2022, 100, .	0.6	9
96	In vitro and in vivo antiangiogenic activity of a novel deca-peptide derived from human tissue-type plasminogen activator kringle 2. Biochemical and Biophysical Research Communications, 2010, 396, 1012-1017.	1.0	8
97	Nonneuronal Control of the Differential Distribution of Myelin Along Retinal Ganglion Cell Axons in the Mouse. , 2013, 54, 7819.		8
98	Cost-Utility Analyses of Cataract Surgery in Advanced Age-Related Macular Degeneration. Optometry and Vision Science, 2016, 93, 165-172.	0.6	8
99	Change in peripapillary and macular choroidal thickness change in children with type 1 diabetes mellitus without visual impairment or diabetic retinopathy. Acta Ophthalmologica, 2020, 98, e203-e211.	0.6	8
100	Two-Year Incidence and Associated Factors of Dry Eye Among Residents in Shanghai Communities With Type 2 Diabetes Mellitus. Eye and Contact Lens, 2020, 46, S42-S49.	0.8	8
101	Automatic identification of myopic maculopathy related imaging features in optic disc region via machine learning methods. Journal of Translational Medicine, 2021, 19, 167.	1.8	8
102	Optic disc morphology and peripapillary atrophic changes in diabetic children and adults without diabetic retinopathy or visual impairment. Acta Ophthalmologica, 2021, , .	0.6	8
103	Effectiveness of quality of care for patients with type 2 diabetes in China: findings from the Shanghai Integration Model (SIM). Frontiers of Medicine, 2022, 16, 126-138.	1.5	8
104	Key Role of 12-Lipoxygenase and Its Metabolite 12-Hydroxyeicosatetraenoic Acid (12-HETE) in Diabetic Retinopathy. Current Eye Research, 2022, 47, 329-335.	0.7	8
105	Imbalance of Matrix Metalloproteinases and Their Inhibitors Is Correlated With Trabeculectomy Outcomes in Acute Primary Angle Closure. American Journal of Ophthalmology, 2020, 212, 144-152.	1.7	7
106	How to Conduct School Myopia Screening: Comparison Among Myopia Screening Tests and Determination of Associated Cutoffs. Asia-Pacific Journal of Ophthalmology, 2022, 11, 12-18.	1.3	7
107	Disparities between Ophthalmologists and Patients in Estimating Quality of Life Associated with Diabetic Retinopathy. PLoS ONE, 2015, 10, e0143678.	1.1	6
108	Cataract was the principle cause of visual impairment and blindness in Shanghai residents with type 2 diabetes. Acta Ophthalmologica, 2016, 94, e246-e247.	0.6	6

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109	Influence of Type 1 Diabetes Mellitus on the Ocular Biometry of Chinese Children. Journal of Ophthalmology, 2019, 2019, 1-6.	0.6	6
110	Genome-wide analysis of DNA methylation identifies S100A13 as an epigenetic biomarker in individuals with chronic (â‰¥ 30â€‰years) type 2 diabetes without diabetic retinopathy. Clinical Epigenetics, 2020, 12, 77.	1.8	6
111	Analysis of association between common variants of uncoupling proteins genes and diabetic retinopathy in a Chinese population. BMC Medical Genetics, 2020, 21, 25.	2.1	6
112	Quantitative analysis and clinical application of iris circulation in ischemic retinal disease. BMC Ophthalmology, 2021, 21, 393.	0.6	6
113	Utility Value and Retinal Detachment Surgery. Ophthalmology, 2011, 118, 601-601.e2.	2.5	5
114	The Impact of Unilateral or Bilateral Cataract Surgery on Visual Acuity and Life Quality of Elderly Patients. Journal of Ophthalmology, 2015, 2015, 1-6.	0.6	5
115	COMPARISON OF RECENTLY USED PHACOEMULSIFICATION SYSTEMS USING A HEALTH TECHNOLOGY ASSESSMENT METHOD. International Journal of Technology Assessment in Health Care, 2017, 33, 232-238.	0.2	5
116	In vivo Noninvasive Imaging and Quantitative Analysis of Iris Vessels. Ophthalmic Research, 2021, 64, 754-761.	1.0	5
117	Retinal and Choroidal Changes in Children with Moderate-to-High Hyperopia. Journal of Ophthalmology, 2021, 2021, 1-7.	0.6	5
118	Stereoscopic Visual Acuity in Types of Ametropic Amblyopia in Children. Journal of Pediatric Ophthalmology and Strabismus, 2014, 51, 105-110.	0.3	5
119	Association between axial length elongation and spherical equivalent progression in Chinese children and adolescents. Ophthalmic and Physiological Optics, 2022, 42, 1133-1140.	1.0	5
120	Systematic review of various laser intervention strategies for proliferative diabetic retinopathy. Expert Review of Medical Devices, 2015, 12, 83-91.	1.4	4
121	A Cross-Sectional Population-Based Survey of Trachoma among Migrant School Aged Children in Shanghai, China. BioMed Research International, 2016, 2016, 1-8.	0.9	4
122	Development of the retina and its relation with myopic shift varies from childhood to adolescence. British Journal of Ophthalmology, 2022, 106, 825-830.	2.1	4
123	Quantitative changes in iris vasculature and blood flow in patients with different refractive errors. Graefe's Archive for Clinical and Experimental Ophthalmology, 2022, 260, 3123-3129.	1.0	4
124	Lipoxygenase Metabolism: Critical Pathways in Microglia-mediated Neuroinflammation and Neurodevelopmental Disorders. Neurochemical Research, 2022, 47, 3213-3220.	1.6	4
125	Quantification of MicroRNAs in human aqueous humor by miRFLP assay. Experimental Eye Research, 2017, 162, 73-78.	1.2	3
126	Comparison of Corneal Parameters of Children with Diabetes Mellitus and Healthy Children. Journal of Ophthalmology, 2019, 2019, 1-6.	0.6	3

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127	Impact of spectacles wear on uncorrected visual acuity among urban migrant primary school children in China: a cluster-randomised clinical trial. British Journal of Ophthalmology, 2021, 105, 761-767.	2.1	3
128	Higher-order aberrations and their association with axial elongation in highly myopic children and adolescents. British Journal of Ophthalmology, 2023, 107, 862-868.	2.1	3
129	Panoramic Observation of Crystalline Lenses with 25â€‰MHz Ultrasonography. Journal of Ophthalmology, 2019, 2019, 1-6.	0.6	2
130	Peripheral anterior chamber depth and screening techniques for primary angle closure disease in community elderly Chinese. BMC Ophthalmology, 2020, 20, 353.	0.6	2
131	Morphological differences between two types of Bruchâ€™s membrane defects in pathologic myopia. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 1411-1418.	1.0	2
132	Andersenâ€™s utilization model for cataract surgical rate and empirical evidence from economically-developing areas. BMC Ophthalmology, 2021, 21, 107.	0.6	2
133	The STING pathway: An uncharacterized angle beneath the gutâ€“retina axis. Experimental Eye Research, 2022, 217, 108970.	1.2	2
134	Telescreening satisfaction: disparities between individuals with diabetic retinopathy and community health center staff. BMC Health Services Research, 2022, 22, 160.	0.9	2
135	Two-year longitudinal study on changes in thickness of the retinal nerve fiber layer and ganglion cell layer in children with type 1 diabetes mellitus without visual impairment or diabetic retinopathy. Current Eye Research, 2022, 47, 1218-1225.	0.7	2
136	The TNF-Î±-308G/A Polymorphism is Not Associated with Ocular Chlamydia trachomatis Infection in Han Chinese Children. Ophthalmic Genetics, 2016, 37, 245-247.	0.5	1
137	Cost-utility analyses of cataract surgery in vision-threatening diabetic retinopathy. Journal of Cataract and Refractive Surgery, 2017, 43, 95-101.	0.7	1
138	Assessment of trachoma in suspected endemic areas within 16 provinces in mainland China. PLoS Neglected Tropical Diseases, 2019, 13, e0007130.	1.3	1
139	A rating scale is a proper method to evaluate changes in quality of life due to dry eye symptoms. International Ophthalmology, 2019, 39, 563-569.	0.6	1
140	The associations of lens power with age, axial length and type 2 diabetes mellitus in Chinese adults aged 50 and above. Eye and Vision (London, England), 2020, 7, 57.	1.4	1
141	Changes of Vision-Related Quality of Life in Retinal Detachment Patients after Cataract Surgery. PLoS ONE, 2015, 10, e0120505.	1.1	1
142	Effect of Parental Myopia on Change in Refraction in Shanghai Preschoolers: A 1-Year Prospective Study. Frontiers in Pediatrics, 2022, 10, 864233.	0.9	1
143	Relationship Between Paravascular Abnormalities and Choroidal Thickness in Young Highly Myopic Adults. Translational Vision Science and Technology, 2022, 11, 18.	1.1	1
144	Reply. American Journal of Ophthalmology, 2016, 169, 299.	1.7	0

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145	Reply. Journal of Cataract and Refractive Surgery, 2017, 43, 1364-1365.	0.7	0
146	Design and recent results of large-scale cohort epidemiology studies on refractive error in children in Shanghai. Annals of Eye Science, 2018, 3, 31-31.	1.1	0
147	Morphological characteristics of the optic nerve head and impacts on longitudinal change in macular choroidal thickness during myopia progression. Acta Ophthalmologica, 2022, 100, .	0.6	0