

Haidong Zou

List of Publications by Year in descending order

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Version: 2024-02-01

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	Normative data and percentile curves for axial length and axial length/corneal curvature in Chinese children and adolescents aged 4–18 years. <i>British Journal of Ophthalmology</i> , 2023, 107, 167-175.	2.1	27
2	Higher-order aberrations and their association with axial elongation in highly myopic children and adolescents. <i>British Journal of Ophthalmology</i> , 2023, 107, 862-868.	2.1	3
3	Development of the retina and its relation with myopic shift varies from childhood to adolescence. <i>British Journal of Ophthalmology</i> , 2022, 106, 825-830.	2.1	4
4	Accelerated loss of crystalline lens power initiating from emmetropia among young school children: a 2-year longitudinal study. <i>Acta Ophthalmologica</i> , 2022, 100, .	0.6	9
5	Effectiveness of quality of care for patients with type 2 diabetes in China: findings from the Shanghai Integration Model (SIM). <i>Frontiers of Medicine</i> , 2022, 16, 126-138.	1.5	8
6	How to Conduct School Myopia Screening: Comparison Among Myopia Screening Tests and Determination of Associated Cutoffs. <i>Asia-Pacific Journal of Ophthalmology</i> , 2022, 11, 12-18.	1.3	7
7	The STING pathway: An uncharacterized angle beneath the gut–retina axis. <i>Experimental Eye Research</i> , 2022, 217, 108970.	1.2	2
8	Telescreening satisfaction: disparities between individuals with diabetic retinopathy and community health center staff. <i>BMC Health Services Research</i> , 2022, 22, 160.	0.9	2
9	Key Role of 12-Lipoxygenase and Its Metabolite 12-Hydroxyeicosatetraenoic Acid (12-HETE) in Diabetic Retinopathy. <i>Current Eye Research</i> , 2022, 47, 329-335.	0.7	8
10	Choroidal Thickness and Its Association With Age, Axial Length, and Refractive Error in Chinese Adults. , 2022, 63, 34.		21
11	The role of lipopolysaccharides in diabetic retinopathy. <i>BMC Ophthalmology</i> , 2022, 22, 86.	0.6	10
12	Healthcare utilization and economic burden of myopia in urban China: A nationwide cost-of-illness study. <i>Journal of Global Health</i> , 2022, 12, 11003.	1.2	20
13	Artificial intelligence for diabetic retinopathy. <i>Chinese Medical Journal</i> , 2022, 135, 253-260.	0.9	14
14	Quantitative changes in iris vasculature and blood flow in patients with different refractive errors. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2022, 260, 3123-3129.	1.0	4
15	Effect of Parental Myopia on Change in Refraction in Shanghai Preschoolers: A 1-Year Prospective Study. <i>Frontiers in Pediatrics</i> , 2022, 10, 864233.	0.9	1
16	Morphological characteristics of the optic nerve head and impacts on longitudinal change in macular choroidal thickness during myopia progression. <i>Acta Ophthalmologica</i> , 2022, 100, .	0.6	0
17	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. <i>Current Eye Research</i> , 2022, 47, 1218-1225.	0.7	2
18	Relationship Between Paravascular Abnormalities and Choroidal Thickness in Young Highly Myopic Adults. <i>Translational Vision Science and Technology</i> , 2022, 11, 18.	1.1	1

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19	Lipoxygenase Metabolism: Critical Pathways in Microglia-mediated Neuroinflammation and Neurodevelopmental Disorders. <i>Neurochemical Research</i> , 2022, 47, 3213-3220.	1.6	4
20	Association between axial length elongation and spherical equivalent progression in Chinese children and adolescents. <i>Ophthalmic and Physiological Optics</i> , 2022, 42, 1133-1140.	1.0	5
21	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
22	Crystalline Lens Power and Associated Factors in Highly Myopic Children and Adolescents Aged 4 to 19 Years. <i>American Journal of Ophthalmology</i> , 2021, 223, 169-177.	1.7	16
23	Morphological differences between two types of Bruch's membrane defects in pathologic myopia. <i>Graefes's Archive for Clinical and Experimental Ophthalmology</i> , 2021, 259, 1411-1418.	1.0	2
24	In vivo Noninvasive Imaging and Quantitative Analysis of Iris Vessels. <i>Ophthalmic Research</i> , 2021, 64, 754-761.	1.0	5
25	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
26	Prevalence of fundus tessellation and its associated factors in Chinese children and adolescents with high myopia. <i>Acta Ophthalmologica</i> , 2021, 99, e1524-e1533.	0.6	20
27	Characteristics of Fundal Changes in Fundus Tessellation in Young Adults. <i>Frontiers in Medicine</i> , 2021, 8, 616249.	1.2	12
28	Automatic identification of myopic maculopathy related imaging features in optic disc region via machine learning methods. <i>Journal of Translational Medicine</i> , 2021, 19, 167.	1.8	8
29	IMI Impact of Myopia. , 2021, 62, 2.		132
30	A deep learning system for detecting diabetic retinopathy across the disease spectrum. <i>Nature Communications</i> , 2021, 12, 3242.	5.8	188
31	Optic disc morphology and peripapillary atrophic changes in diabetic children and adults without diabetic retinopathy or visual impairment. <i>Acta Ophthalmologica</i> , 2021, , .	0.6	8
32	Eyes grow towards mild hyperopia rather than emmetropia in Chinese preschool children. <i>Acta Ophthalmologica</i> , 2021, 99, e1274-e1280.	0.6	13
33	Socioeconomic mechanisms of myopia boom in China: a nationwide cross-sectional study. <i>BMJ Open</i> , 2021, 11, e044608.	0.8	9
34	Macular Vessel Density Changes in Young Adults With High Myopia: A Longitudinal Study. <i>Frontiers in Medicine</i> , 2021, 8, 648644.	1.2	11
35	Retinal and Choroidal Changes in Children with Moderate-to-High Hyperopia. <i>Journal of Ophthalmology</i> , 2021, 2021, 1-7.	0.6	5
36	Ocular Surface Microbiota in Diabetic Patients With Dry Eye Disease. , 2021, 62, 13.		15

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37	Design and Pilot data of the high myopia registration study: Shanghai Child and Adolescent Large-scale Eye Study (SCALE-HM). <i>Acta Ophthalmologica</i> , 2021, 99, e489-e500.	0.6	12
38	Quantitative analysis and clinical application of iris circulation in ischemic retinal disease. <i>BMC Ophthalmology</i> , 2021, 21, 393.	0.6	6
39	Prevalence of myopia and high myopia, and the association with education: Shanghai Child and Adolescent Large-scale Eye Study (SCALE): a cross-sectional study. <i>BMJ Open</i> , 2021, 11, e048450.	0.8	21
40	Change in peripapillary and macular choroidal thickness change in children with type 1 diabetes mellitus without visual impairment or diabetic retinopathy. <i>Acta Ophthalmologica</i> , 2020, 98, e203-e211.	0.6	8
41	Imbalance of Matrix Metalloproteinases and Their Inhibitors Is Correlated With Trabeculectomy Outcomes in Acute Primary Angle Closure. <i>American Journal of Ophthalmology</i> , 2020, 212, 144-152.	1.7	7
42	Two-Year Incidence and Associated Factors of Dry Eye Among Residents in Shanghai Communities With Type 2 Diabetes Mellitus. <i>Eye and Contact Lens</i> , 2020, 46, S42-S49.	0.8	8
43	Multiplatform Metabolomics Reveals Novel Serum Metabolite Biomarkers in Diabetic Retinopathy Subjects. <i>Advanced Science</i> , 2020, 7, 2001714.	5.6	52
44	The associations of lens power with age, axial length and type 2 diabetes mellitus in Chinese adults aged 50 and above. <i>Eye and Vision (London, England)</i> , 2020, 7, 57.	1.4	1
45	Peripheral anterior chamber depth and screening techniques for primary angle closure disease in community elderly Chinese. <i>BMC Ophthalmology</i> , 2020, 20, 353.	0.6	2
46	Quantitative Proteomics and Weighted Correlation Network Analysis of Tear Samples in Adults and Children With Diabetes and Dry Eye. <i>Translational Vision Science and Technology</i> , 2020, 9, 8.	1.1	13
47	Recent Epidemiology Study Data of Myopia. <i>Journal of Ophthalmology</i> , 2020, 2020, 1-12.	0.6	33
48	Genome-wide analysis of DNA methylation identifies S100A13 as an epigenetic biomarker in individuals with chronic (≥30 years) type 2 diabetes without diabetic retinopathy. <i>Clinical Epigenetics</i> , 2020, 12, 77.	1.8	6
49	Analysis of association between common variants of uncoupling proteins genes and diabetic retinopathy in a Chinese population. <i>BMC Medical Genetics</i> , 2020, 21, 25.	2.1	6
50	Changes in Choroidal Thickness Varied by Age and Refraction in Children and Adolescents: A 1-Year Longitudinal Study. <i>American Journal of Ophthalmology</i> , 2020, 213, 46-56.	1.7	59
51	Quantitative Proteomics and Weighted Correlation Network Analysis of Tear Samples in Type 2 Diabetes Patients Complicated with Dry Eye. <i>Proteomics - Clinical Applications</i> , 2020, 14, e1900083.	0.8	9
52	Morphological Characteristics of the Optic Nerve Head and Choroidal Thickness in High Myopia. , 2020, 61, 46.		15
53	Patients' perspectives on the barriers to referral after telescreening for diabetic retinopathy in communities. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e000970.	1.2	14
54	Tessellated fundus appearance and its association with myopic refractive error. <i>Australasian journal of optometry, The</i> , 2019, 102, 378-384.	0.6	12

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55	The diagnostic accuracy of an intelligent and automated fundus disease image assessment system with lesion quantitative function (SmartEye) in diabetic patients. <i>BMC Ophthalmology</i> , 2019, 19, 184.	0.6	18
56	Dry Eye Disease Is More Prevalent in Children with Diabetes than in Those without Diabetes. <i>Current Eye Research</i> , 2019, 44, 1299-1305.	0.7	17
57	Impact of the Morphologic Characteristics of Optic Disc on Choroidal Thickness in Young Myopic Patients. , 2019, 60, 2958.		39
58	Morphological Characteristics and Risk Factors of Myopic Maculopathy in an Older High Myopia Population—Based on the New Classification System (ATN). <i>American Journal of Ophthalmology</i> , 2019, 208, 356-366.	1.7	32
59	Discrimination of indoor versus outdoor environmental state with machine learning algorithms in myopia observational studies. <i>Journal of Translational Medicine</i> , 2019, 17, 314.	1.8	11
60	Metabolic characterization of diabetic retinopathy: An 1H-NMR-based metabolomic approach using human aqueous humor. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2019, 174, 414-421.	1.4	53
61	Using Decision Curve Analysis to Evaluate Common Strategies for Myopia Screening in School-Aged Children. <i>Ophthalmic Epidemiology</i> , 2019, 26, 286-294.	0.8	14
62	Association between retinal microvasculature and optic disc alterations in high myopia. <i>Eye</i> , 2019, 33, 1494-1503.	1.1	55
63	Retinal Microvascular Abnormalities in Children with Type 1 Diabetes Mellitus Without Visual Impairment or Diabetic Retinopathy. , 2019, 60, 990.		35
64	Influence of Type 1 Diabetes Mellitus on the Ocular Biometry of Chinese Children. <i>Journal of Ophthalmology</i> , 2019, 2019, 1-6.	0.6	6
65	Retinal oxygen saturation in 1461 healthy children aged 7–19 and its associated factors. <i>Acta Ophthalmologica</i> , 2019, 97, 287-295.	0.6	9
66	Assessment of trachoma in suspected endemic areas within 16 provinces in mainland China. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007130.	1.3	1
67	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
68	Comparison of Corneal Parameters of Children with Diabetes Mellitus and Healthy Children. <i>Journal of Ophthalmology</i> , 2019, 2019, 1-6.	0.6	3
69	Panoramic Observation of Crystalline Lenses with 25-MHz Ultrasonography. <i>Journal of Ophthalmology</i> , 2019, 2019, 1-6.	0.6	2
70	PPARG Polymorphisms Are Associated with Unexplained Mild Vision Loss in Patients with Type 2 Diabetes Mellitus. <i>Journal of Ophthalmology</i> , 2019, 2019, 1-7.	0.6	9
71	Distribution of scleral thickness and associated factors in 810 Chinese children and adolescents: a swept-source optical coherence tomography study. <i>Acta Ophthalmologica</i> , 2019, 97, e410-e418.	0.6	30
72	Shanghai Time Outside to Reduce Myopia trial: design and baseline data. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 171-178.	1.3	26

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73	A rating scale is a proper method to evaluate changes in quality of life due to dry eye symptoms. <i>International Ophthalmology</i> , 2019, 39, 563-569.	0.6	1
74	LONGITUDINAL CHANGES IN CHOROIDAL AND RETINAL THICKNESSES IN CHILDREN WITH MYOPIC SHIFT. <i>Retina</i> , 2019, 39, 1091-1099.	1.0	72
75	Distribution of Anterior Chamber Parameters in Normal Chinese Children and the Associated Factors. <i>Journal of Glaucoma</i> , 2018, 27, 357-363.	0.8	10
76	Cohort study with 4-year follow-up of myopia and refractive parameters in primary schoolchildren in Baoshan District, Shanghai. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 861-872.	1.3	46
77	Design and methodology of the Shanghai child and adolescent large-scale eye study (SCALE). <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 329-338.	1.3	16
78	Design and recent results of large-scale cohort epidemiology studies on refractive error in children in Shanghai. <i>Annals of Eye Science</i> , 2018, 3, 31-31.	1.1	0
79	Ocular surface health in Shanghai University students: a cross-sectional study. <i>BMC Ophthalmology</i> , 2018, 18, 245.	0.6	17
80	Refraction and Ocular Biometry of Preschool Children in Shanghai, China. <i>Journal of Ophthalmology</i> , 2018, 2018, 1-10.	0.6	22
81	Distribution Pattern of Choroidal Thickness at the Posterior Pole in Chinese Children With Myopia. , 2018, 59, 1577.		41
82	Different patterns of myopia prevalence and progression between internal migrant and local resident school children in Shanghai, China: a 2-year cohort study. <i>BMC Ophthalmology</i> , 2018, 18, 53.	0.6	9
83	General analysis of factors influencing cataract surgery practice in Shanghai residents. <i>BMC Ophthalmology</i> , 2018, 18, 102.	0.6	9
84	Prevalence and clinical characteristics of dry eye disease in community-based type 2 diabetic patients: the Beixinjing eye study. <i>BMC Ophthalmology</i> , 2018, 18, 117.	0.6	43
85	Time spent in outdoor activities in relation to myopia prevention and control: a meta-analysis and systematic review. <i>Acta Ophthalmologica</i> , 2017, 95, 551-566.	0.6	344
86	CHOROIDAL THICKNESS IN HEALTHY CHINESE CHILDREN AGED 6 to 12. <i>Retina</i> , 2017, 37, 368-375.	1.0	41
87	Cost-utility analyses of cataract surgery in vision-threatening diabetic retinopathy. <i>Journal of Cataract and Refractive Surgery</i> , 2017, 43, 95-101.	0.7	1
88	Choroidal Thickness in 3001 Chinese Children Aged 6 to 19 Years Using Swept-Source OCT. <i>Scientific Reports</i> , 2017, 7, 45059.	1.6	60
89	Lens Power, Axial Length-to-Corneal Radius Ratio, and Association with Diabetic Retinopathy in the Adult Population with Type 2 Diabetes. <i>Ophthalmology</i> , 2017, 124, 326-335.	2.5	26
90	Quantification of MicroRNAs in human aqueous humor by miRFLP assay. <i>Experimental Eye Research</i> , 2017, 162, 73-78.	1.2	3

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91	COMPARISON OF RECENTLY USED PHACOEMULSIFICATION SYSTEMS USING A HEALTH TECHNOLOGY ASSESSMENT METHOD. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 232-238.	0.2	5
92	Reply. <i>Journal of Cataract and Refractive Surgery</i> , 2017, 43, 1364-1365.	0.7	0
93	Comparison of Refractive Measures of Three Autorefractors in Children and Adolescents. <i>Optometry and Vision Science</i> , 2017, 94, 894-902.	0.6	24
94	Comparison of noncycloplegic and cycloplegic autorefraction in categorizing refractive error data in children. <i>Acta Ophthalmologica</i> , 2017, 95, e633-e640.	0.6	67
95	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
96	Vision-related quality of life and visual outcomes from cataract surgery in patients with vision-threatening diabetic retinopathy: a prospective observational study. <i>Health and Quality of Life Outcomes</i> , 2017, 15, 175.	1.0	11
97	The Relationship between Crystalline Lens Power and Refractive Error in Older Chinese Adults: The Shanghai Eye Study. <i>PLoS ONE</i> , 2017, 12, e0170030.	1.1	14
98	A Cross-Sectional Population-Based Survey of Trachoma among Migrant School Aged Children in Shanghai, China. <i>BioMed Research International</i> , 2016, 2016, 1-8.	0.9	4
99	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. <i>PLoS ONE</i> , 2016, 11, e0154671.	1.1	47
100	Age-Specific Prevalence of Visual Impairment and Refractive Error in Children Aged 3â€“10 Years in Shanghai, China. , 2016, 57, 6188.		115
101	Anterior-Chamber Angle and Axial Length Measurements in Normal Chinese Children. <i>Journal of Glaucoma</i> , 2016, 25, 692-697.	0.8	21
102	Reply. <i>American Journal of Ophthalmology</i> , 2016, 169, 299.	1.7	0
103	Corneal Epithelium Thickness Profile in 614 Normal Chinese Children Aged 7â€“15 Years Old. <i>Scientific Reports</i> , 2016, 6, 23482.	1.6	10
104	Choroidal and Retinal Thickness in Children With Different Refractive Status Measured by Swept-Source Optical Coherence Tomography. <i>American Journal of Ophthalmology</i> , 2016, 168, 164-176.	1.7	140
105	Cataract was the principle cause of visual impairment and blindness in Shanghai residents with type 2 diabetes. <i>Acta Ophthalmologica</i> , 2016, 94, e246-e247.	0.6	6
106	The TNF-Î±-308G/A Polymorphism is Not Associated with Ocular <i>Chlamydia trachomatis</i> Infection in Han Chinese Children. <i>Ophthalmic Genetics</i> , 2016, 37, 245-247.	0.5	1
107	Cost-Utility Analyses of Cataract Surgery in Advanced Age-Related Macular Degeneration. <i>Optometry and Vision Science</i> , 2016, 93, 165-172.	0.6	8
108	Corneal Thickness Profile and Associations in Chinese Children Aged 7 to 15 Years Old. <i>PLoS ONE</i> , 2016, 11, e0146847.	1.1	10

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109	Prevalence and risk factors of primary open-angle glaucoma in a city of Eastern China: a population-based study in Pudong New District, Shanghai. <i>BMC Ophthalmology</i> , 2015, 15, 134.	0.6	26
110	Screening for Significant Refractive Error Using a Combination of Distance Visual Acuity and Near Visual Acuity. <i>PLoS ONE</i> , 2015, 10, e0117399.	1.1	19
111	A Five-Year Prospective Study of Diabetic Retinopathy Progression in Chinese Type 2 Diabetes Patients with Well-Controlled Blood Glucose. <i>PLoS ONE</i> , 2015, 10, e0123449.	1.1	20
112	Disparities between Ophthalmologists and Patients in Estimating Quality of Life Associated with Diabetic Retinopathy. <i>PLoS ONE</i> , 2015, 10, e0143678.	1.1	6
113	The Impact of Unilateral or Bilateral Cataract Surgery on Visual Acuity and Life Quality of Elderly Patients. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-6.	0.6	5
114	Vision Health-Related Quality of Life in Chinese Glaucoma Patients. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-9.	0.6	9
115	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
116	HIF-1 α decoy oligodeoxynucleotides inhibit HIF-1 α signaling and breast cancer proliferation. <i>International Journal of Oncology</i> , 2015, 46, 215-222.	1.4	9
117	Systematic review of various laser intervention strategies for proliferative diabetic retinopathy. <i>Expert Review of Medical Devices</i> , 2015, 12, 83-91.	1.4	4
118	Cataract surgery in patients with bilateral advanced age-related macular degeneration: Measurement of visual acuity and quality of life. <i>Journal of Cataract and Refractive Surgery</i> , 2015, 41, 1248-1255.	0.7	12
119	Carbamylated erythropoietin mediates retinal neuroprotection in streptozotocin-induced early-stage diabetic rats. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2015, 253, 1263-1272.	1.0	20
120	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
121	Cost-utility Analysis of Rhegmatogenous Retinal Detachment Surgery in Shanghai, China. <i>Ophthalmic Epidemiology</i> , 2015, 22, 13-19.	0.8	9
122	Axial Length/Corneal Radius Ratio: Association with Refractive State and Role on Myopia Detection Combined with Visual Acuity in Chinese Schoolchildren. <i>PLoS ONE</i> , 2015, 10, e0111766.	1.1	82
123	Changes of Vision-Related Quality of Life in Retinal Detachment Patients after Cataract Surgery. <i>PLoS ONE</i> , 2015, 10, e0120505.	1.1	1
124	Rhegmatogenous Retinal Detachment Surgery in Elderly People over 70 Years Old: Visual Acuity, Quality of Life, and Cost-Utility Values. <i>PLoS ONE</i> , 2014, 9, e110256.	1.1	9
125	Prevalence and causes of visual impairment and rate of wearing spectacles in schools for children of migrant workers in Shanghai, China. <i>BMC Public Health</i> , 2014, 14, 1312.	1.2	37
126	Four-year analysis of cataract surgery rates in Shanghai, China: a retrospective cross-sectional study. <i>BMC Ophthalmology</i> , 2014, 14, 3.	0.6	17

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127	The 5-Year Onset and Regression of Diabetic Retinopathy in Chinese Type 2 Diabetes Patients. PLoS ONE, 2014, 9, e113359.	1.1	48
128	Stereoscopic Visual Acuity in Types of Ametropic Amblyopia in Children. Journal of Pediatric Ophthalmology and Strabismus, 2014, 51, 105-110.	0.3	5
129	The impact of persistent visually disabling vitreous floaters on health status utility values. Quality of Life Research, 2013, 22, 1507-1514.	1.5	37
130	Bulbar Conjunctival Thickness Measurements With Optical Coherence Tomography in Healthy Chinese Subjects. , 2013, 54, 4705.		47
131	Nonneuronal Control of the Differential Distribution of Myelin Along Retinal Ganglion Cell Axons in the Mouse. , 2013, 54, 7819.		8
132	Myopia Screening. Optometry and Vision Science, 2013, 90, 1479-1485.	0.6	24
133	Retinal Nerve Fiber Layer Thickness in Normal Chinese Students Aged 6 to 17 Years. , 2013, 54, 7990.		24
134	Prevalence and Risk Factors of Idiopathic Epiretinal Membranes in Beixinjing Blocks, Shanghai, China. PLoS ONE, 2012, 7, e51445.	1.1	30
135	Anti-apoptotic effects of melatonin in retinal pigment epithelial cells. Frontiers in Bioscience - Landmark, 2012, 17, 1461.	3.0	18
136	Utility Value and Retinal Detachment Surgery. Ophthalmology, 2011, 118, 601-601.e2.	2.5	5
137	The Efficacy of Low-Energy Selective Laser Trabeculoplasty. Ophthalmic Surgery Lasers and Imaging Retina, 2011, 42, 59-63.	0.4	35
138	In Vivo Cross-Sectional Observation and Thickness Measurement of Bulbar Conjunctiva Using Optical Coherence Tomography. , 2011, 52, 7787.		48
139	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
140	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
141	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
142	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
143	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
144	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

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145	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. <i>Ophthalmologica</i> , 2008, 222, 32-36.	1.0	36
146	Quality of Life in Subjects With Rhegmatogenous Retinal Detachment. <i>Ophthalmic Epidemiology</i> , 2008, 15, 212-217.	0.8	11
147	Quantitative In Vivo Retinal Thickness Measurement in Chinese Healthy Subjects with Retinal Thickness Analyzer. , 2006, 47, 341.		39