Ning Li Wang

List of Publications by Year
in descending order

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148	5,147	147566	133063
papers	citations	31 h-index	59 g-index

152	152	152	3599
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cerebrospinal Fluid Pressure in Glaucoma. Ophthalmology, 2010, 117, 259-266.	2.5	462
2	Prevalence of Diabetic Retinopathy in Rural China: The Handan Eye Study. Ophthalmology, 2009, 116, 461-467.	2.5	210
3	Prevalence and Causes of Low Vision and Blindness in a Rural Chinese Adult Population. Ophthalmology, 2008, 115, 1965-1972.e1.	2.5	206
4	Development and Validation of a Deep Learning System to Detect Glaucomatous Optic Neuropathy Using Fundus Photographs. JAMA Ophthalmology, 2019, 137, 1353.	1.4	188
5	Refractive Errors in a Rural Chinese Adult PopulationThe Handan Eye Study. Ophthalmology, 2009, 116, 2119-2127.	2.5	176
6	Orbital Cerebrospinal Fluid Space in Glaucoma: The Beijing Intracranial and Intraocular Pressure (iCOP) Study. Ophthalmology, 2012, 119, 2065-2073.e1.	2.5	136
7	Prevalence of Primary Open Angle Glaucoma in a Rural Adult Chinese Population: The Handan Eye Study. , 2011, 52, 8250.		134
8	Near Work Related Parameters and Myopia in Chinese Children: the Anyang Childhood Eye Study. PLoS ONE, 2015, 10, e0134514.	1.1	131
9	Prevalence and Characteristics of Primary Angle-Closure Diseases in a Rural Adult Chinese Population: The Handan Eye Study. , 2011, 52, 8672.		125
10	Optic Neuropathy Induced by Experimentally Reduced Cerebrospinal Fluid Pressure in Monkeys. , 2014, 55, 3067.		113
11	Trans-lamina cribrosa pressure difference correlated with neuroretinal rim area in glaucoma. Graefe's Archive for Clinical and Experimental Ophthalmology, 2011, 249, 1057-1063.	1.0	110
12	Cerebrospinal fluid pressure in ocular hypertension. Acta Ophthalmologica, 2011, 89, e142-e148.	0.6	108
13	Facts and myths of cerebrospinal fluid pressure for the physiology ofÂthe eye. Progress in Retinal and Eye Research, 2015, 46, 67-83.	7.3	108
14	Rationale, Design, Methodology, and Baseline Data of a Population-Based Study in Rural China: The Handan Eye Study. Ophthalmic Epidemiology, 2009, 16, 115-127.	0.8	106
15	Noninvasive intracranial pressure estimation by orbital subarachnoid space measurement: the Beijing Intracranial and Intraocular Pressure (iCOP) study. Critical Care, 2013, 17, R162.	2.5	102
16	Relative Peripheral Hyperopia Does Not Predict Development and Progression of Myopia in Children. , 2015, 56, 6162.		101
17	Time Outdoors and Myopia Progression Over 2 Years in Chinese Children: The Anyang Childhood Eye Study. , 2015, 56, 4734.		94
18	Safety and Efficacy of Low-Dose Atropine Eyedrops for the Treatment of Myopia Progression in Chinese Children. JAMA Ophthalmology, 2020, 138, 1178.	1.4	93

#	Article	IF	Citations
19	Primary angle closure glaucoma in Chinese and Western populations. Chinese Medical Journal, 2002, 115, 1706-15.	0.9	80
20	Prevalence of Age-Related Macular Degeneration in a Rural Chinese Population: The Handan Eye Study. Ophthalmology, 2011, 118, 1395-1401.	2.5	68
21	Trans-Lamina Cribrosa Pressure Difference and Open-Angle Glaucoma. The Central India Eye and Medical Study. PLoS ONE, 2013, 8, e82284.	1.1	67
22	Significance of Outdoor Time for Myopia Prevention: A Systematic Review and Meta-Analysis Based on Randomized Controlled Trials. Ophthalmic Research, 2020, 63, 97-105.	1.0	67
23	Cerebrospinal fluid pressure correlated with body mass index. Graefe's Archive for Clinical and Experimental Ophthalmology, 2012, 250, 445-446.	1.0	63
24	Retinal Nerve Fiber Layer Thickness in a Population of 12-Year-Old Children in Central China Measured by iVue-100 Spectral-Domain Optical Coherence Tomography: The Anyang Childhood Eye Study. , 2013, 54, 8104.		57
25	Intracranial pressure (ICP) and optic nerve subarachnoid space pressure (ONSP) correlation in the optic nerve chamber: the Beijing Intracranial and Intraocular Pressure (iCOP) study. Brain Research, 2016, 1635, 201-208.	1.1	56
26	Estimated transâ€lamina cribrosa pressure difference versus intraocular pressure as biomarker for openâ€angle glaucoma. The <scp>B</scp>eijing Eye Study 2011. Acta Ophthalmologica, 2015, 93, e7-e13.	0.6	52
27	Near work, outdoor activity, and myopia in children in rural China: the Handan offspring myopia study. BMC Ophthalmology, 2017, 17, 203.	0.6	52
28	Prevalence and Causes of Amblyopia in a Rural Adult Population of Chinese. Ophthalmology, 2011, 118, 279-283.	2.5	50
29	Progression of myopia in a natural cohort of Chinese children during COVID-19 pandemic. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 2813-2820.	1.0	49
30	Laser Peripheral Iridotomy With and Without Iridoplasty for Primary Angle-Closure Glaucoma: 1-Year Results of a Randomized Pilot Study. American Journal of Ophthalmology, 2010, 150, 68-73.	1.7	48
31	The influence of near work on myopic refractive change in urban students in Beijing: a three-year follow-up report. Graefe's Archive for Clinical and Experimental Ophthalmology, 2016, 254, 2247-2255.	1.0	48
32	Acute Peripapillary Retinal Pigment Epithelium Changes Associated with Acute Intraocular Pressure Elevation. Ophthalmology, 2015, 122, 2022-2028.	2.5	47
33	Distribution of Ocular Biometry in 7- and 14-Year-Old Chinese Children. Optometry and Vision Science, 2015, 92, 566-572.	0.6	43
34	Sleep Duration, Bedtime, and Myopia Progression in a 4-Year Follow-up of Chinese Children: The Anyang Childhood Eye Study. , 2020, 61, 37.		42
35	A Population-Based Assessment of 24-Hour Intraocular Pressure among Subjects with Primary Open-Angle Glaucoma: The Handan Eye Study. , 2011, 52, 7817.		41
36	Prevalence of Normal-Tension Glaucoma in the Chinese Population: A Systematic Review and Meta-Analysis. American Journal of Ophthalmology, 2019, 199, 101-110.	1.7	39

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37	Subfoveal Choroidal Thickness and Cerebrospinal Fluid Pressure: The Beijing Eye Study 2011. , 2014, 55, 1292.		37
38	Retinopathy in Persons without Diabetes. Ophthalmology, 2010, 117, 531-537.e2.	2.5	36
39	Dynamic Iris Changes as a Risk Factor in Primary Angle Closure Disease. , 2016, 57, 218.		36
40	Microcatheter-assisted trabeculotomy versus rigid probe trabeculotomy in childhood glaucoma. British Journal of Ophthalmology, 2016, 100, 1257-1262.	2.1	36
41	Prevalence and causes of vision loss in East Asia in 2015: magnitude, temporal trends and projections. British Journal of Ophthalmology, 2020, 104, 616-622.	2.1	36
42	Refractive Errors in University Students in Central China: The Anyang University Students Eye Study. , 2018, 59, 4691.		34
43	Quantitative Analysis of Iris Changes Following Mydriasis in Subjects With Different Mechanisms of Angle Closure. Investigative Ophthalmology and Visual Science, 2015, 56, 563-570.	3.3	33
44	Evaluation of optic nerve head and retinal nerve fiber layer in early and advance glaucoma using frequency-domain optical coherence tomography. Graefe's Archive for Clinical and Experimental Ophthalmology, 2010, 248, 429-434.	1.0	32
45	OCT Study of Mechanical Properties Associated with Trabecular Meshwork and Collector Channel Motion in Human Eyes. PLoS ONE, 2016, 11, e0162048.	1.1	32
46	Measurement and Associations of the Optic Nerve Subarachnoid Space in Normal Tension and Primary Open-Angle Glaucoma. American Journal of Ophthalmology, 2018, 186, 128-137.	1.7	32
47	Prospective evaluation of changes in anterior segment morphology after laser iridotomy in Chinese eyes by rotating Scheimpflug camera imaging. Clinical and Experimental Ophthalmology, 2010, 38, 10-14.	1.3	31
48	Peripapillary retinal nerve fibre layer thickness and its association with refractive error in Chinese children: the Anyang Childhood Eye Study. Clinical and Experimental Ophthalmology, 2016, 44, 701-709.	1.3	31
49	Symptomatic COVID-19 in Eye Professionals in Wuhan, China. Ophthalmology, 2020, 127, 1268-1270.	2.5	31
50	Generational Difference of Refractive Error and Risk Factors in the Handan Offspring Myopia Study. , 2014, 55, 5711.		30
51	Corneal Power, Anterior Segment Length and Lens Power in 14-year-old Chinese Children: the Anyang Childhood Eye Study. Scientific Reports, 2016, 6, 20243.	1.6	30
52	Quantification of Pulse-Dependent Trabecular Meshwork Motion in Normal Humans Using Phase-Sensitive OCT. , 2018, 59, 3675.		30
53	Fiveâ€year incidence and progression of myopic maculopathy in a rural Chinese adult population: the Handan Eye Study. Ophthalmic and Physiological Optics, 2018, 38, 337-345.	1.0	29
54	Quantitative Analysis of Iris Changes After Physiologic and Pharmacologic Mydriasis in a Rural Chinese Population. , 2014, 55, 4405.		27

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55	Retinotopic Changes in the Gray Matter Volume and Cerebral Blood Flow in the Primary Visual Cortex of Patients With Primary Open-Angle Glaucoma. , 2015, 56, 6171.		27
56	Ocular Hypertension: General Characteristics and Estimated Cerebrospinal Fluid Pressure. The Beijing Eye Study 2011. PLoS ONE, 2014, 9, e100533.	1.1	27
57	Peripheral refraction in 7- and 14-year-old children in central China: the Anyang Childhood Eye Study. British Journal of Ophthalmology, 2015, 99, 674-679.	2.1	26
58	Outcomes of gonioscopy-assisted transluminal trabeculotomy in juvenile-onset primary open-angle glaucoma. Eye, 2021, 35, 2848-2854.	1.1	26
59	Diabetic Retinopathy and Estimated Cerebrospinal Fluid Pressure. The Beijing Eye Study 2011. PLoS ONE, 2014, 9, e96273.	1.1	25
60	Ageâ€related changes in and determinants of macular ganglion cellâ€inner plexiform layer thickness in normal Chinese adults. Clinical and Experimental Ophthalmology, 2018, 46, 400-406.	1.3	23
61	The role of Piezo1 in conventional aqueous humor outflow dynamics. IScience, 2021, 24, 102042.	1.9	23
62	Baseline Characteristics of Nearwork-Induced Transient Myopia. Optometry and Vision Science, 2012, 89, 1725-1733.	0.6	22
63	A Prospective Study of Intraocular Pressure Spike and Failure After Gonioscopy-Assisted Transluminal Trabeculotomy in Juvenile Open-Angle Glaucoma. American Journal of Ophthalmology, 2022, 236, 79-88.	1.7	21
64	The difference between cycloplegic and nonâ€cycloplegic autorefraction and its association with progression of refractive error in Beijing urban children. Ophthalmic and Physiological Optics, 2017, 37, 489-497.	1.0	20
65	The Handan Eye Study: Comparison of Screening Methods for Primary Angle Closure Suspects in a Rural Chinese Population. Ophthalmic Epidemiology, 2014, 21, 268-275.	0.8	19
66	A hierarchical deep learning approach with transparency and interpretability based on small samples for glaucoma diagnosis. Npj Digital Medicine, 2021, 4, 48.	5.7	19
67	The Impact of Study-at-Home During the COVID-19 Pandemic on Myopia Progression in Chinese Children. Frontiers in Public Health, 2021, 9, 720514.	1.3	19
68	Dynein, kinesin and morphological changes in optic nerve axons in a rat model with cerebrospinal fluid pressure reduction: the Beijing Intracranial and Intraocular Pressure (iCOP) study. Acta Ophthalmologica, 2016, 94, 266-275.	0.6	18
69	Current Evidence of 2019 Novel Coronavirus Disease (COVID-19) Ocular Transmission: A Systematic Review and Meta-Analysis. BioMed Research International, 2020, 2020, 1-8.	0.9	18
70	Reduced Cerebrovascular Reactivity inÂPosterior Cerebral Arteries in Patients withÂPrimary Open-Angle Glaucoma. Ophthalmology, 2013, 120, 2501-2507.	2.5	17
71	Macular vessel density versus ganglion cell complex thickness for detection of early primary open-angle glaucoma. BMC Ophthalmology, 2020, 20, 17.	0.6	17
72	Progression of Primary Angle Closure Suspect to Primary Angle Closure and Associated Risk Factors: The Handan Eye Study. , 2021, 62, 2.		17

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73	Mechanism of the reconstruction of aqueous outflow drainage. Science China Life Sciences, 2018, 61, 534-540.	2.3	16
74	Machine Learning to Determine Risk Factors for Myopia Progression in Primary School Children: The Anyang Childhood Eye Study. Ophthalmology and Therapy, 2022, 11, 573-585.	1.0	16
75	Stem Cell-Based Regeneration and Restoration for Retinal Ganglion Cell: Recent Advancements and Current Challenges. Biomolecules, 2021, 11, 987.	1.8	15
76	Ocular Trauma in a Rural Population of North China: The Handan Eye Study. Biomedical and Environmental Sciences, 2015, 28, 495-501.	0.2	15
77	Prevalence and risk factors of pseudomyopia in a Chinese children population: the Anyang Childhood Eye Study. British Journal of Ophthalmology, 2021, 105, 1216-1221.	2.1	14
78	Early Efficacy and Complications of Releasable Sutures for Trabeculectomy in Primary Angle-closure Glaucoma. Journal of Glaucoma, 2014, 23, 136-141.	0.8	13
79	Correlation Between Trabeculodysgenesis Assessed by Ultrasound Biomicroscopy and Surgical Outcomes in Primary Congenital Glaucoma. American Journal of Ophthalmology, 2018, 196, 57-64.	1.7	13
80	The Relationship Between Nailfold Microcirculation and Retinal Microcirculation in Healthy Subjects. Frontiers in Physiology, 2020, 11, 880.	1.3	13
81	Towards stem cell-based neuronal regeneration for glaucoma. Progress in Brain Research, 2020, 257, 99-118.	0.9	13
82	Disease-related and age-related changes of anterior chamber angle structures in patients with primary congenital glaucoma: An in vivo high-frequency ultrasound biomicroscopy-based study. PLoS ONE, 2020, 15, e0227602.	1.1	13
83	iPSC-Derived Trabecular Meshwork Cells Stimulate Endogenous TM Cell Division Through Gap Junction in a Mouse Model of Glaucoma. , 2021, 62, 28.		13
84	Retinal vessel oxygen saturation and vessel diameter in healthy individuals during highâ€altitude exposure. Acta Ophthalmologica, 2019, 97, 279-286.	0.6	12
85	Factors associated with blindness three months following treatment for acute primary angle glaucoma. British Journal of Ophthalmology, 2021, 105, 502-506.	2.1	12
86	Distribution and associations of intraocular pressure in 7- and 12-year-old Chinese children: The Anyang Childhood Eye Study. PLoS ONE, 2017, 12, e0181922.	1.1	12
87	Ab interno vs ab externo microcatheterâ€assisted trabeculotomy for primary congenital glaucoma with clear cornea. Clinical and Experimental Ophthalmology, 2020, 48, 1201-1209.	1.3	11
88	Modified Canaloplasty: A New, Effective, and Safe Option for Glaucoma Patients With a Disrupted Schlemm Canal Wall. Journal of Glaucoma, 2016, 25, 798-801.	0.8	10
89	Visual Impairment and Spectacle Use in University Students in Central China: The Anyang University Students Eye Study. American Journal of Ophthalmology, 2019, 206, 168-175.	1.7	10
90	Association Between Arterial Blood Gas Variation and Intraocular Pressure in Healthy Subjects Exposed to Acute Short-Term Hypobaric Hypoxia. Translational Vision Science and Technology, 2019, 8, 22.	1.1	10

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91	Establishment and Comparison of Algorithms for Detection of Primary Angle Closure Suspect Based on Static and Dynamic Anterior Segment Parameters. Translational Vision Science and Technology, 2020, 9, 16.	1.1	10
92	Pulsatile Trabecular Meshwork Motion: An Indicator of Intraocular Pressure Control in Primary Open-Angle Glaucoma. Journal of Clinical Medicine, 2022, 11, 2696.	1.0	10
93	Noninvasive evaluation of cerebrospinal fluid pressure in ocular hypertension: a preliminary study. Acta Ophthalmologica, 2018, 96, e570-e576.	0.6	9
94	Fiveâ€year refractive changes in a rural Chinese adult population and its related factors: the Handan Eye Study. Clinical and Experimental Ophthalmology, 2018, 46, 873-881.	1.3	9
95	Association of intraocular pressureâ€related factors and retinal vessel diameter with optic disc rim area in subjects with and without primary open angle glaucoma. Clinical and Experimental Ophthalmology, 2018, 46, 389-399.	1.3	9
96	Pathogenic role of the vitreous in angle-closure glaucoma with autosomal recessive bestrophinopathy: a case report. BMC Ophthalmology, 2020, 20, 271.	0.6	9
97	Distribution of ocular biometry in young Chinese eyes: The Anyang University Students Eye Study. Acta Ophthalmologica, 2021, 99, 621-627.	0.6	9
98	Development of angle closure and associated risk factors: The Handan eye study. Acta Ophthalmologica, 2022, 100, .	0.6	9
99	Effect of reading with a mobile phone and text on accommodation in young adults. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 1281-1288.	1.0	9
100	Retinal nerve fibre layer thickness measured with SD-OCT in a population-based study: the Handan Eye Study. British Journal of Ophthalmology, 2023, 107, 1156-1164.	2.1	9
101	Trabecular Meshwork Motion Profile from Pulsatile Pressure Transients: A New Platform to Simulate Transitory Responses in Humans and Nonhuman Primates. Applied Sciences (Switzerland), 2022, 12, 11.	1.3	9
102	One-year interim comparison of canaloplasty in primary open-angle glaucoma following failed filtering surgery with primary canaloplasty. British Journal of Ophthalmology, 2016, 100, 1692-1696.	2.1	8
103	Pupil Size Associated with the Largest Iris Volume in Normal Chinese Eyes. Journal of Ophthalmology, 2018, 2018, 1-6.	0.6	8
104	Minimally Invasive Glaucoma Surgery: What Do We Know? Where Should We Go?. Translational Vision Science and Technology, 2020, 9, 15.	1.1	8
105	Burden of visual impairment in mainland China: the Handan Eye Study and Beijing Eye Study. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 3501-3509.	1.0	8
106	Retinal Nerve Fiber Layer Thickness and Rim Area Profiles in Asians. Ophthalmology, 2022, 129, 552-561.	2.5	8
107	Intermediate outcomes of ab externo circumferential trabeculotomy and canaloplasty in POAG patients with prior incisional glaucoma surgery. BMC Ophthalmology, 2020, 20, 389.	0.6	7
108	Superficial macular vessel density in eyes with mild, moderate, and severe primary open-angle glaucoma. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 1955-1963.	1.0	7

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109	Association of serum retinol concentration with normal-tension glaucoma. Eye, 2022, 36, 1820-1825.	1.1	7
110	Controlling the number of melanopsin-containing retinal ganglion cells by early light exposure. Experimental Eye Research, 2013, 111, 17-26.	1.2	6
111	A Population-based Investigation of Circadian Rhythm of Intraocular Pressure in Habitual Position Among Healthy Subjects: The Handan Eye Study. Journal of Glaucoma, 2016, 25, 584-589.	0.8	6
112	Regulation of Reentrainment Function Is Dependent on a Certain Minimal Number of Intact Functional ipRGCs in rd Mice. Journal of Ophthalmology, 2017, 2017, 1-8.	0.6	6
113	Selective Early Glial Reactivity in the Visual Pathway Precedes Axonal Loss, Following Short-Term Cerebrospinal Fluid Pressure Reduction. , 2018, 59, 3394.		6
114	Intraocular Pressure Changes of Healthy Lowlanders at Different Altitude Levels: A Systematic Review and Meta-Analysis. Frontiers in Physiology, 2019, 10, 1366.	1.3	6
115	The value of cycloplegia in optometric refraction of adults in a population study. Acta Ophthalmologica, 2019, 97, e484-e486.	0.6	6
116	Effects of Schlemmâ€™s Canal Expansion: Biomechanics and MIGS Implications. Life, 2021, 11, 176.	1.1	6
117	New loci for refractive errors and ocular biometric parameters in young Chinese Han adults. Science China Life Sciences, 2022, 65, 2050-2061.	2.3	6
118	Gonioscopy-assisted Transluminal Trabeculotomy (GATT) combined phacoemulsification surgery: Outcomes at a 2-year follow-up. Eye, 2023, 37, 1258-1263.	1.1	6
119	The effect of atropine 0.01% eyedrops on relative peripheral refraction in myopic children. Eye, 2023, 37, 356-361.	1.1	5
120	The Association between Maternal Reproductive Age and Progression of Refractive Error in Urban Students in Beijing. PLoS ONE, 2015, 10, e0139383.	1.1	4
121	Normative Values of Retinal Oxygen Saturation in Rhesus Monkeys: The Beijing Intracranial and Intraocular Pressure (iCOP) Study. PLoS ONE, 2016, 11, e0150072.	1.1	4
122	Myopigenic Activity Change and Its Risk Factors in Urban Students in Beijing: Three-Year Report of Beijing Myopia Progression Study. Ophthalmic Epidemiology, 2017, 24, 388-393.	0.8	4
123	Protection of retinal ganglion cells against glaucomatous neuropathy by neurotrophin-producing, genetically modified neural progenitor cells in a rat model. Chinese Medical Journal, 2002, 115, 1394-400.	0.9	4
124	Characteristics of optic disc parameters and its association in normal Chinese population: the Handan Eye Study. Chinese Medical Journal, 2014, 127, 1702-9.	0.9	4
125	Current challenges of retinal ganglion cell regeneration. Regenerative Medicine, 2022, 17, 199-201.	0.8	4
126	Lacrimal Gland, Ocular Surface, and Dry Eye. Journal of Ophthalmology, 2016, 2016, 1-2.	0.6	3

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127	Laser Peripheral Iridotomy versus Trabeculectomy as an Initial Treatment for Primary Angle-Closure Glaucoma. Journal of Ophthalmology, 2017, 2017, 1-6.	0.6	3
128	Detection of primary angleclosure suspect with different mechanisms of angle closure using multivariate prediction models. Acta Ophthalmologica, 2021, 99, e576-e586.	0.6	3
129	Intereye Comparison of Focal Lamina Cribrosa Defect in Normal-Tension Glaucoma Patients with Asymmetric Visual Field Loss. Ophthalmic Research, 2021, 64, 447-457.	1.0	3
130	Comparison of Peripapillary Retinal Nerve Fiber Layer Thickness, Functional Subzones, and Macular Ganglion Cell-Inner Plexiform Layer in Differentiating Patients With Mild, Moderate, and Severe Open-angle Glaucoma. Journal of Glaucoma, 2020, 29, 761-766.	0.8	3
131	Low-dose transscleral cyclophotocoagulation with subsequent phacoemulsification in the treatment of prolonged acute primary angle closure. British Journal of Ophthalmology, 2023, 107, 221-226.	2.1	3
132	Intraocular Pressure, Age, and Central Corneal Thickness in a Healthy Chinese Children Population: The Handan Offspring Myopia Study. Ophthalmic Epidemiology, 2022, 29, 499-506.	0.8	3
133	Ab Interno vs. Ab Externo Microcatheter-Assisted Circumferential Trabeculotomy in Treating Patients With Primary Open-Angle Glaucoma. Frontiers in Medicine, 2021, 8, 795172.	1.2	3
134	Determinants of maximum cup depth in non-glaucoma and primary open-angle glaucoma subjects: a population-based study. Eye, 2020, 34, 892-900.	1.1	2
135	<scp>Fiveâ€year</scp> incidence of primary glaucoma and related risk factors â€“ The Handan eye study. Acta Ophthalmologica, 0, , .	0.6	2
136	Re: LindÃ©n etÂal.: Normal-tension glaucoma has normal intracranial pressure: a prospective study of intracranial pressure and intraocular pressure in different body positions (Ophthalmology.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 150 377 Td	2.6	
137	Relationship between corneal stiffness parameters and lamina cribrosa curvature in normal tension glaucoma. European Journal of Ophthalmology, 2020, 31, 112067212098252.	0.7	1
138	Association of Hypertriglyceridemia and Incident Glaucoma in a Rural Chinese Population: The Handan Eye Study. Translational Vision Science and Technology, 2021, 10, 25.	1.1	1
139	Management of Acute Primary Angle Closure. , 2021, , 121-129.		1
140	Intraocular Pressure-Related Factors, Retinal Vessel Diameter, and Optic Disc Rim Area. Advances in Visual Science and Eye Diseases, 2019, , 239-244.	0.1	0
141	Applications of electronic devices basedâ€on smartphones in ophthalmic diagnosis and treatment activities. Clinical and Experimental Ophthalmology, 2022, , .	1.3	0
142	Cost-Utility Analysis of Screening for Diabetic Retinopathy in China. Health Data Science, 2022, 2022, .	1.1	0
143	Title is missing!. , 2020, 15, e0227602.		0
144	Title is missing!. , 2020, 15, e0227602.		0

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145	Title is missing!. , 2020, 15, e0227602.		0
146	Title is missing!. , 2020, 15, e0227602.		0
147	Title is missing!. , 2020, 15, e0227602.		0
148	Title is missing!. , 2020, 15, e0227602.		0