

Jingjing Huang

List of Publications by Year in descending order

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papers

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567247

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1017
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#	ARTICLE	IF	CITATIONS
1	Analysis of Iris volume using swept-source optical coherence tomography in patients with type 2 diabetes mellitus. <i>Acta Ophthalmologica</i> , 2022, 100, .	1.1	3
2	Occurrence of Oxidative Stress and Premature Senescence in the Anterior Segment of Acute Primary Angle-Closure Eyes. , 2022, 63, 34.		6
3	Intravitreal Injection of PACAP Attenuates Acute Ocular Hypertension-Induced Retinal Injury Via Anti-Apoptosis and Anti-Inflammation in Mice. , 2022, 63, 18.		6
4	Distribution and determinants of hospital efficiency and relative productivity in county-level hospitals in rural China: an observational study. <i>BMJ Open</i> , 2021, 11, e042326.	1.9	1
5	Segmentation Errors in the Measurement of Volumetric Parameters by Swept-Source Anterior Segment Optical Coherence Tomography. <i>Frontiers in Medicine</i> , 2021, 8, 761550.	2.6	1
6	Quantitative Analysis of Microvasculature in Macular and Peripapillary Regions in Early Primary Open-Angle Glaucoma. <i>Current Eye Research</i> , 2020, 45, 629-635.	1.5	38
7	Ultrasound findings in a case of Eales's disease and ocular trauma with anterior chamber cholesterolosis. <i>BMC Ophthalmology</i> , 2020, 20, 393.	1.4	2
8	Down Syndrome Critical Region 1 Reduces Oxidative Stress-Induced Retinal Ganglion Cells Apoptosis via CREB-Bcl-2 Pathway. , 2020, 61, 23.		7
9	Evaluation of the genetic association between early-onset primary angle-closure glaucoma and retinitis pigmentosa. <i>Experimental Eye Research</i> , 2020, 197, 108118.	2.6	8
10	Trabeculotomy versus combined trabeculotomy-trabeculectomy for primary congenital glaucoma: study protocol of a randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e032957.	1.9	8
11	Melatonin attenuates choroidal neovascularization by regulating macrophage/microglia polarization via inhibition of RhoA/ROCK signaling pathway. <i>Journal of Pineal Research</i> , 2020, 69, e12660.	7.4	103
12	Awareness, knowledge and attitudes towards cardiopulmonary resuscitation among people with and without heart disease relatives in South China: a cross-sectional survey. <i>BMJ Open</i> , 2020, 10, e041245.	1.9	9
13	Impact of Mobile-Based Health Education on the Awareness and Knowledge of Glaucoma in Chinese Patients. <i>Telemedicine Journal and E-Health</i> , 2019, 25, 455-461.	2.8	16
14	PACAP Attenuates Optic Nerve Crush-Induced Retinal Ganglion Cell Apoptosis Via Activation of the CREB-Bcl-2 Pathway. <i>Journal of Molecular Neuroscience</i> , 2019, 68, 475-484.	2.3	32
15	The Relationship Between Binocular Visual Field Loss and Various Stages of Monocular Visual Field Damage in Glaucoma Patients. <i>Journal of Glaucoma</i> , 2019, 28, 42-50.	1.6	8
16	Spatiotemporal Expression Changes of PACAP and Its Receptors in Retinal Ganglion Cells After Optic Nerve Crush. <i>Journal of Molecular Neuroscience</i> , 2019, 68, 465-474.	2.3	12
17	Correlation of iris collagen and in-vivo anterior segment structures in patients in different stages of chronic primary angle-closure in both eyes. <i>Indian Journal of Ophthalmology</i> , 2019, 67, 1638.	1.1	6
18	Bilateral Iris Metastasis From Pulmonary Adenocarcinoma. <i>JAMA Ophthalmology</i> , 2018, 136, e182381.	2.5	1

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19	Willingness to Use Mobile Health in Glaucoma Patients. <i>Telemedicine Journal and E-Health</i> , 2017, 23, 822-827.	2.8	21
20	Secretion of Down Syndrome Critical Region 1 Isoform 4 in Ischemic Retinal Ganglion Cells Displays Anti-Angiogenic Properties Via NFATc1-Dependent Pathway. <i>Molecular Neurobiology</i> , 2017, 54, 6556-6571.	4.0	13
21	Flat Anterior Chamber after Trabeculectomy in Secondary Angle-Closure Glaucoma with BEST1 Gene Mutation: Case Series. <i>PLoS ONE</i> , 2017, 12, e0169395.	2.5	17
22	Dynamic changes of anterior segment in patients with different stages of primary angle-closure in both eyes and normal subjects. <i>PLoS ONE</i> , 2017, 12, e0177769.	2.5	16
23	Salubrinal attenuated retinal neovascularization by inhibiting CHOP-HIF1 α -VEGF pathways. <i>Oncotarget</i> , 2017, 8, 77219-77232.	1.8	8
24	Wogonin prevents TLR4-NF- κ B-mediated neuro-inflammation and improves retinal ganglion cells survival in retina after optic nerve crush. <i>Oncotarget</i> , 2016, 7, 72503-72517.	1.8	34
25	Corticotropin releasing factor up-regulates the expression and function of norepinephrine transporter in SK-BE (2) M17 cells. <i>Journal of Neurochemistry</i> , 2015, 135, 38-49.	3.9	7
26	Outcomes of Ahmed glaucoma valve implantation in advanced primary congenital glaucoma with previous surgical failure. <i>Clinical Ophthalmology</i> , 2015, 9, 977.	1.8	15
27	Author reply. <i>Ophthalmology</i> , 2015, 122, e4-e5.	5.2	0
28	Comparison of Ocular Biometry Between Eyes With Chronic Primary Angle-Closure Glaucoma and their Fellow Eyes With Primary Angle-Closure or Primary Angle-Closure Suspect. <i>Journal of Glaucoma</i> , 2015, 24, 323-327.	1.6	23
29	A Novel Method for Measuring Anterior Segment Area of the Eye on Ultrasound Biomicroscopic Images Using Photoshop. <i>PLoS ONE</i> , 2015, 10, e0120843.	2.5	10
30	Quantitative Measurements of the Ciliary Body in Eyes with Malignant Glaucoma after Trabeculectomy Using Ultrasound Biomicroscopy. <i>Ophthalmology</i> , 2014, 121, 862-869.	5.2	53
31	Bilateral endogenous endophthalmitis secondary to group B streptococcal sepsis. <i>Chinese Medical Journal</i> , 2014, 127, 1999.	2.3	3
32	Ten-year follow-up of familial nanophthalmos in three siblings. <i>Yan Ke Xue Bao = Eye Science</i> , 2013, 28, 113-8.	0.1	1
33	Macular and Retinal Nerve Fiber Layer Thickness Measurements in Normal Eyes With the Stratus OCT, the Cirrus HD-OCT, and the Topcon 3D OCT-1000. <i>Journal of Glaucoma</i> , 2011, 20, 118-125.	1.6	52
34	Image Quality Affects Macular and Retinal Nerve Fiber Layer Thickness Measurements on Fourier-Domain Optical Coherence Tomography. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2011, 42, 216-221.	0.7	31
35	Comparison of full-thickness traumatic macular holes and idiopathic macular holes by optical coherence tomography. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2010, 248, 1071-1075.	1.9	37
36	MACULAR THICKNESS MEASUREMENTS IN NORMAL EYES WITH TIME-DOMAIN AND FOURIER-DOMAIN OPTICAL COHERENCE TOMOGRAPHY. <i>Retina</i> , 2009, 29, 980-987.	1.7	88

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37	CLASSIFICATION OF FULL-THICKNESS TRAUMATIC MACULAR HOLES BY OPTICAL COHERENCE TOMOGRAPHY. Retina, 2009, 29, 340-348.	1.7	28