

Yuexin Wang

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

157
citations

1478505

6
h-index

1281871

11
g-index

22
all docs

22
docs citations

22
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of COVID-19 home confinement on axial length in myopic children undergoing orthokeratology. <i>Australasian journal of optometry</i> , The, 2023, 106, 15-19.	1.3	7
2	Evaluation of flow field in the anterior segment during irrigation and aspiration in cataract surgery with three-dimensional computational simulation. <i>Medical Engineering and Physics</i> , 2022, 99, 103741.	1.7	4
3	Investigation of the effect of solution pH value on rabbit corneal stroma biomechanics. <i>International Ophthalmology</i> , 2022, 42, 2255-2265.	1.4	5
4	Three-dimensional topographic changes of anterior chamber depth following phacoemulsification with intraocular lens implantation in cataract patients. <i>International Ophthalmology</i> , 2022, , 1.	1.4	0
5	Binocular Dynamic Visual Acuity in Eyeglass-corrected Myopic Patients. <i>Journal of Visualized Experiments</i> , 2022, , .	0.3	5
6	Developing dynamic defocus curve for evaluating dynamic vision accommodative function. <i>BMC Ophthalmology</i> , 2022, 22, 106.	1.4	2
7	Impression Cytology and In Vivo Confocal Microscopy of Lip Mucosa Compared With Labial Gland Biopsy and Classification Criteria In Patients With Clinically Suspected Primary Sjögren's Syndrome. <i>Frontiers in Immunology</i> , 2022, 13, 829320.	4.8	2
8	Application of electrophysiological tests in the evaluation of early thyroid-associated ophthalmopathy. <i>Documenta Ophthalmologica</i> , 2021, 142, 343-351.	2.2	2
9	Comparison of intense pulsed light and near-infrared light in the treatment of dry eye disease: a prospective randomized study. <i>Acta Ophthalmologica</i> , 2021, 99, e1307-e1314.	1.1	9
10	Re: Li et al.: Age effect on treatment responses to 0.05%, 0.025%, and 0.01% atropine: Low-concentration Atropine for Myopia Progression (LAMP) Study (<i>Ophthalmology</i> . 2021;128:1180-1187). <i>Ophthalmology</i> , 2021, 128, e70-e72.	5.2	4
11	Ellipsoid Zone and External Limiting Membrane-Related Parameters on Spectral Domain-Optical Coherence Tomography and Their Relationships With Visual Prognosis After Successful Macular Hole Surgery. <i>Frontiers in Medicine</i> , 2021, 8, 779602.	2.6	9
12	Pupillary response to moving stimuli of different speeds. <i>Journal of Eye Movement Research</i> , 2021, 14, .	0.8	3
13	Effects of Oral Vitamin B1 and Mecobalamin on Dry Eye Disease. <i>Journal of Ophthalmology</i> , 2020, 2020, 1-9.	1.3	7
14	A Deep Learning Model for Automated Sub-Basal Corneal Nerve Segmentation and Evaluation Using In Vivo Confocal Microscopy. <i>Translational Vision Science and Technology</i> , 2020, 9, 32.	2.2	27
15	Evaluation of objective visual quality in dry eye disease and corneal nerve changes. <i>International Ophthalmology</i> , 2020, 40, 2995-3004.	1.4	7
16	A novel standardized test system to evaluate dynamic visual acuity post trifocal or monofocal intraocular lens implantation: a multicenter study. <i>Eye</i> , 2020, 34, 2235-2241.	2.1	13
17	Therapeutic Effect of Intense Pulsed Light (IPL) Combined with Meibomian Gland Expression (MGX) on Meibomian Gland Dysfunction (MGD). <i>Journal of Ophthalmology</i> , 2020, 2020, 1-7.	1.3	13
18	Corneal Stromal Transplantation With Human-derived Acellular Dermal Matrix for Pellucid Marginal Corneal Degeneration: A Nonrandomized Clinical Trial. <i>Transplantation</i> , 2019, 103, e172-e179.	1.0	3

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19	Efficacy of intra-meibomian gland injection of the anti-VEGF agent bevacizumab for the treatment of meibomian gland dysfunction with lid-margin vascularity. <i>Drug Design, Development and Therapy</i> , 2018, Volume 12, 1269-1279.	4.3	12
20	Clinical outcomes following trifocal diffractive intraocular lens implantation for age-related cataract in China. <i>Clinical Ophthalmology</i> , 2018, Volume 12, 1317-1324.	1.8	7
21	Î±-adrenergic agonist brimonidine control of experimentally induced myopia in guinea pigs: A pilot study. <i>Molecular Vision</i> , 2017, 23, 785-798.	1.1	15
22	A deep learning model established for evaluating lid margin signs with colour anterior segment photography. <i>Eye</i> , 0, , .	2.1	1