Yanjun Hua

List of Publications by Year
in descending order

18	422	933447 10	839539 18
papers	citations	h-index	g-index

19	19	19	474
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Comparative Study of Total Corneal Power Using a Ray Tracing Method Obtained from 3 Different Scheimpflug Camera Devices. American Journal of Ophthalmology, 2020, 216, 90-98.	3.3	7
2	Corneal power measurement with a new aberrometer/corneal topographer in eyes after small incision lenticule extraction for myopia. International Ophthalmology, 2019, 39, 2815-2824.	1.4	1
3	Comprehensive evaluation of total corneal refractive power by ray tracing in predicting corneal power in eyes after small incision lenticule extraction. PLoS ONE, 2019, 14, e0217478.	2.5	10
4	Assessment of total corneal power after myopic corneal refractive surgery in Chinese eyes. International Ophthalmology, 2019, 39, 2467-2475.	1.4	1
5	Evaluation of the Ocular Surface Disease Index Questionnaire as a Discriminative Test for Clinical Findings in Dry Eye Disease Patients. Current Eye Research, 2019, 44, 941-947.	1.5	10
6	Choroidal Variations in Diabetic Macular Edema: Fluorescein Angiography and Optical Coherence Tomography. Current Eye Research, 2018, 43, 102-108.	1.5	12
7	Precision and agreement of higher order aberrations measured with ray tracing and Hartmann-Shack aberrometers. BMC Ophthalmology, 2018, 18, 18.	1.4	23
8	Precision (repeatability and reproducibility) of ocular parameters obtained by the Tomey OA-2000 biometer compared to the IOLMaster in healthy eyes. PLoS ONE, 2018, 13, e0193023.	2.5	31
9	Precision (Repeatability and Reproducibility) and Agreement of Corneal Power Measurements Obtained by Topcon KR-1W and iTrace. PLoS ONE, 2016, 11, e0147086.	2.5	13
10	Evaluation of Equivalent Keratometry Readings Obtained by Pentacam HR (High Resolution). PLoS ONE, 2016, 11, e0150121.	2.5	8
11	Corneal Power Measurement With the Dual Scheimpflug-Placido Topographer After Myopic Excimer Laser Surgery. Journal of Refractive Surgery, 2016, 32, 182-186.	2.3	9
12	Corneal Power Measurement Obtained by Fourier-Domain Optical Coherence Tomography. Cornea, 2015, 34, 1266-1271.	1.7	19
13	Anterior chamber depth measurements using Scheimpflug imaging and optical coherence tomography: Repeatability, reproducibility, and agreement. Journal of Cataract and Refractive Surgery, 2015, 41, 178-185.	1.5	42
14	Keratometric Index Obtained by Fourier-Domain Optical Coherence Tomography. PLoS ONE, 2015, 10, e0122441.	2.5	8
15	Central and Midperipheral Corneal Thickness Measured with Scheimpflug Imaging and Optical Coherence Tomography. PLoS ONE, 2014, 9, e98316.	2.5	20
16	Reliability of Corneal Dynamic Scheimpflug Analyser Measurements in Virgin and Post-PRK Eyes. PLoS ONE, 2014, 9, e109577.	2.5	36
17	A Comparison between Scheimpflug Imaging and Optical Coherence Tomography in Measuring Corneal Thickness. Ophthalmology, 2013, 120, 1951-1958.	5.2	88
18	A Comprehensive Assessment of the Precision and Agreement of Anterior Corneal Power Measurements Obtained Using 8 Different Devices. PLoS ONE, 2012, 7, e45607.	2.5	84