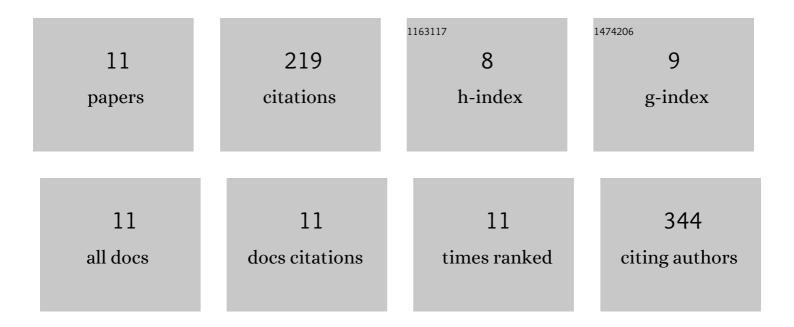
Liya Wang

List of Publications by Year in descending order

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Ι ΙΧΑ ΥΛ/ΑΝΟ

#	Article	IF	CITATIONS
1	AMPK activation enhances neutrophil's fungicidal activity in vitro and improves the clinical outcome of <i>Fusarium solani</i> keratitis in vivo. Current Eye Research, 2022, , 1-42.	1.5	0
2	Autophagy protects against retinal cell death in mouse model of cytomegalovirus retinitis. BMC Ophthalmology, 2019, 19, 146.	1.4	6
3	MSCs helped reduce scarring in the cornea after fungal infection when combined with anti-fungal treatment. BMC Ophthalmology, 2019, 19, 226.	1.4	15
4	<i>In Vitro</i> Antimicrobial Activity of Diacerein on 76 Isolates of Gram-Positive Cocci from Bacterial Keratitis Patients and <i>In Vivo</i> Study of Diacerein Eye Drops on Staphylococcus aureus Keratitis in Mice. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	10
5	Identification and Characterization of Fusarium proliferatum, a New Species of Fungi that Cause Fungal Keratitis. Scientific Reports, 2018, 8, 4859.	3.3	29
6	Antimicrobial efficacy of corneal cross-linking in vitro and in vivo for Fusarium solani: a potential new treatment for fungal keratitis. BMC Ophthalmology, 2018, 18, 65.	1.4	21
7	Study of Pathogens of Fungal Keratitis and the Sensitivity of Pathogenic Fungi to Therapeutic Agents with the Disk Diffusion Method. Current Eye Research, 2015, 40, 1095-1101.	1.5	15
8	Exome Sequencing Analysis Identifies Compound Heterozygous Mutation in ABCA4 in a Chinese Family with Stargardt Disease. PLoS ONE, 2014, 9, e91962.	2.5	17
9	A novel murine model of Fusarium solani keratitis utilizing fluorescent labeled fungi. Experimental Eye Research, 2013, 110, 107-112.	2.6	12
10	Two-Photon Imaging of the Cornea Visualized in the Living Mouse Using Vital Dyes. , 2013, 54, 6526.		13
11	Spectrum of fungal keratitis in central China. Clinical and Experimental Ophthalmology, 2009, 37, 763-771.	2.6	81