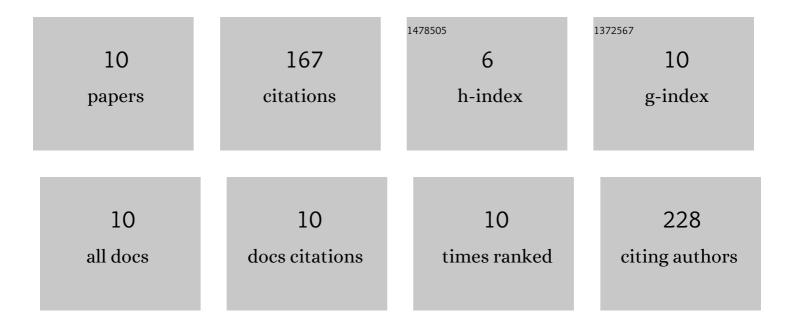
Haijun Gong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8111652/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	The profile of gut microbiota and central carbon-related metabolites in primary angle-closure glaucoma patients. International Ophthalmology, 2022, 42, 1927-1938.	1.4	10
2	Ultrasound Biomicroscopy Might Predict the Outcome of Phacoemulsification-Visco Dissection in Medically Controlled Primary Angle-Closure Glaucoma Eye With Extensive Peripheral Anterior Synechia. Frontiers in Medicine, 2021, 8, 705864.	2.6	1
3	Predictive Equation for Angle Opening Distance at 750 μm After Laser Peripheral Iridotomy in Primary Angle Closure Suspects. Frontiers in Medicine, 2021, 8, 715747.	2.6	2
4	Gut microbiota compositional profile and serum metabolic phenotype in patients with primary open-angle glaucoma. Experimental Eye Research, 2020, 191, 107921.	2.6	65
5	Hyperbranched Cationic Glycogen Derivative-Mediated lκBα Gene Silencing Regulates the Uveoscleral Outflow Pathway in Rats. BioMed Research International, 2020, 2020, 1-17.	1.9	5
6	Evaluation of early changes of macular function and morphology by multifocal electroretinograms in patients with nasopharyngeal carcinoma after radiotherapy. Documenta Ophthalmologica, 2019, 138, 137-145.	2.2	3
7	Mesenchymal marker expression is elevated in Mü4ller cells exposed to high glucose and in animal models of diabetic retinopathy. Oncotarget, 2017, 8, 4582-4594.	1.8	27
8	High glucose-induced epithelial-mesenchymal transition contributes to the upregulation of fibrogenic factors in retinal pigment epithelial cells. International Journal of Molecular Medicine, 2016, 38, 1815-1822.	4.0	34
9	Recurrent corneal melting in the paraneoplastic pemphigus associated with Castleman's disease. BMC Ophthalmology, 2016, 16, 106.	1.4	8
10	Efficient delivery of NF-κB siRNA to human retinal pigment epithelial cells with hyperbranched cationic polysaccharide derivative-based nanoparticles. International Journal of Nanomedicine, 2015, 10, 2735.	6.7	12