

Ping Liu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

122
citations

1307594
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1281871
11
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all docs

11
docs citations

11
times ranked

165
citing authors

#	ARTICLE	IF	CITATIONS
1	Impairment of the autophagy-lysosomal pathway and activation of pyroptosis in macular corneal dystrophy. <i>Cell Death Discovery</i> , 2020, 6, 85.	4.7	23
2	Laminin β 4 overexpression in the anterior lens capsule may contribute to the senescence of human lens epithelial cells in age-related cataract. <i>Aging</i> , 2019, 11, 2699-2723.	3.1	18
3	The E233del mutation in BFSP2 causes a progressive autosomal dominant congenital cataract in a Chinese family. <i>Molecular Vision</i> , 2007, 13, 2023-9.	1.1	18
4	<i>CHST6</i> mutation screening and endoplasmatic reticulum stress in macular corneal dystrophy. <i>Oncotarget</i> , 2017, 8, 96301-96312.	1.8	14
5	A novel locus of coralliform cataract mapped to chromosome 2p24-pter. <i>Journal of Human Genetics</i> , 2005, 50, 305-310.	2.3	11
6	A C-terminal fragment BIGH3 protein with an RGDRGD motif inhibits corneal neovascularization in vitro and in vivo. <i>Experimental Eye Research</i> , 2013, 112, 10-20.	2.6	11
7	Comparison of the antiangiogenic activity of modified RGDRGD-endostatin to endostatin delivered by gene transfer in vivo rabbit neovascularization model. <i>Molecular Vision</i> , 2011, 17, 1918-28.	1.1	11
8	Laminins in an in vitro anterior lens capsule model established using HLE B-3 cells. <i>Molecular Medicine Reports</i> , 2018, 17, 5726-5733.	2.4	6
9	Modified BIGH3 with an RGDRGD Motif Promotes Human Corneal Epithelial Cell Adhesion and Migration In Vitro. <i>Current Eye Research</i> , 2008, 33, 215-223.	1.5	4
10	A new locus in chromosome 2q37-qter is associated with posterior polar cataract. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2012, 250, 907-913.	1.9	4
11	The novel mutation P36R in LRP5L contributes to congenital membranous cataract via inhibition of laminin β 1 and c-MAF. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2020, 258, 2737-2751.	1.9	2