

Rong Lu

List of Publications by Citations

Source: <https://exaly.com/author-pdf/5283111/rong-lu-publications-by-citations.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20
papers

185
citations

7
h-index

13
g-index

21
ext. papers

260
ext. citations

3.4
avg, IF

2.66
L-index

#	Paper	IF	Citations
20	Transcription factor TCF4 maintains the properties of human corneal epithelial stem cells. <i>Stem Cells</i> , 2012 , 30, 753-61	5.8	47
19	The influence of benign essential blepharospasm on dry eye disease and ocular inflammation. <i>American Journal of Ophthalmology</i> , 2014 , 157, 591-7.e1-2	4.9	33
18	Identification of human fibroblast cell lines as a feeder layer for human corneal epithelial regeneration. <i>PLoS ONE</i> , 2012 , 7, e38825	3.7	20
17	Single-cell transcriptomics identifies limbal stem cell population and cell types mapping its differentiation trajectory in limbal basal epithelium of human cornea. <i>Ocular Surface</i> , 2021 , 20, 20-32	6.5	13
16	Conjunctival reconstruction with progenitor cell-derived autologous epidermal sheets in rhesus monkey. <i>PLoS ONE</i> , 2011 , 6, e25713	3.7	11
15	Normative anthropometric analysis and aesthetic indication of the ocular region for young Chinese adults. <i>Graefes Archive for Clinical and Experimental Ophthalmology</i> , 2016 , 254, 189-97	3.8	10
14	Risk factors associated with postoperative pain and discomfort in oculoplastic surgery with general anesthesia: a prospective study. <i>Journal of Pain Research</i> , 2018 , 11, 407-415	2.9	10
13	IL-36/IL-36RA/IL-38 signaling mediates inflammation and barrier disruption in human corneal epithelial cells under hyperosmotic stress. <i>Ocular Surface</i> , 2021 , 22, 163-171	6.5	7
12	Identification of stemness in primary retinoblastoma cells by analysis of stem-cell phenotypes and tumorigenicity with culture and xenograft models. <i>Experimental Cell Research</i> , 2019 , 379, 110-118	4.2	5
11	RNA Sequencing and Bioinformatic Analysis on Retinoblastoma Revealing that Cell Cycle Deregulation Is a Key Process in Retinoblastoma Tumorigenesis. <i>Ophthalmologica</i> , 2021 , 244, 51-59	3.7	5
10	Staged Surgery with Total Excision and Lamellar Reconstructive for Medium-sized Divided Nevus of the Eyelids. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2015 , 3, e438	1.2	4
9	Tcf7l2 localization of putative stem/progenitor cells in mouse conjunctiva. <i>American Journal of Physiology - Cell Physiology</i> , 2016 , 311, C246-54	5.4	4
8	Anthropometric Analysis on the Ocular Region Morphology of Children and Young Adults in Chinese Han Population. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2019 , 35, 326-332	1.4	4
7	Effect of aging in periocular appearances by comparison of anthropometry between early and middle adulthoods in Chinese Han population. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2019 , 72, 2002-2008	1.7	3
6	The inflammation influence on corneal surface after frontalis suspension surgery. <i>International Journal of Ophthalmology</i> , 2018 , 11, 1489-1495	1.4	2
5	Endoscopic trans-ethmosphenoid optic canal decompression is an optimal choice to save vision for indirect traumatic optic neuropathy. <i>Acta Ophthalmologica</i> , 2021 ,	3.7	2
4	Pterygial body epithelium domination of pterygial proliferation with TCF4 as a potential key factor. <i>International Journal of Ophthalmology</i> , 2018 , 11, 1467-1474	1.4	1

3	Therapeutic Targeting PLK1 by ON-01910.Na Is Effective in Local Treatment of Retinoblastoma. <i>Oncology Research</i> , 2021 , 28, 745-761	4.8	1
2	The retinal vasculature pathophysiological changes in vision recovery after treatment for indirect traumatic optic neuropathy patients. <i>Graefes Archive for Clinical and Experimental Ophthalmology</i> , 2021 , 259, 3093-3105	3.8	0
1	Retrospective Case Analysis of Transnasal Endoscopic Resection of Benign Orbital Apex Tumors: Some Thoughts on Transnasal Endoscopic Surgery. <i>Journal of Ophthalmology</i> , 2021 , 2021, 6691203	2	