

Ying Jie

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8449656/ying-jie-publications-by-year.pdf>

Version: 2024-04-28

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.

44
papers

182
citations

8
h-index

12
g-index

56
ext. papers

264
ext. citations

3.9
avg, IF

3.09
L-index

#	Paper	IF	Citations
44	Assessment of Eyelid Pressure Using a Novel Pressure Measurement Device in Patients With Moderate-to-Severe Dry Eye Disease.. <i>Frontiers in Medicine</i> , 2022 , 9, 833576	4.9	
43	Infestation in Meibomian Gland Dysfunction Related Dry Eye Patients.. <i>Frontiers in Medicine</i> , 2022 , 9, 833778	4.9	0
42	Total IgE in tears accurately reflects the severity and predicts the prognosis of seasonal allergic conjunctivitis.. <i>Clinical and Translational Allergy</i> , 2022 , 12, e12139	5.2	1
41	Isotretinoin Impairs the Secretory Function of Meibomian Gland Via the PPAR γ Signaling Pathway. 2022 , 63, 29		0
40	Determine Corneal Biomechanical Parameters by Finite Element Simulation and Parametric Analysis Based on ORA Measurements.. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022 , 10, 862947	5.8	
39	Corneal Biomechanical Properties in a Selected Chinese Population, Measured Using the Corneal Visualization Scheimpflug Technology.. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022 , 10, 863240	5.8	
38	Benefits and Safety of Astaxanthin in the Treatment of Mild-To-Moderate Dry Eye Disease.. <i>Frontiers in Nutrition</i> , 2021 , 8, 796951	6.2	0
37	Comparisons of corneal biomechanical and tomographic parameters among thin normal cornea, forme fruste keratoconus, and mild keratoconus. <i>Eye and Vision (London, England)</i> , 2021 , 8, 44	4.9	1
36	Effect of a Novel Thermostatic Device on Meibomian Gland Dysfunction: A Randomized Controlled Trial in Chinese Patients. <i>Ophthalmology and Therapy</i> , 2021 , 11, 261	5	0
35	Repeatability and Reproducibility of SMTube Measurement in Dry Eye Disease Patients. <i>Journal of Ophthalmology</i> , 2021 , 2021, 1589378	2	1
34	The Effect of a Novel Strategy in Treating Primary Pterygium: A Prospective Randomized Clinical Study. <i>American Journal of Ophthalmology</i> , 2021 , 225, 108-116	4.9	3
33	Clinical outcomes of modified simple limbal epithelial transplantation for limbal stem cell deficiency in Chinese population: a retrospective case series. <i>Stem Cell Research and Therapy</i> , 2021 , 12, 259	8.3	1
32	Naso-ocular neuropeptide interactions in allergic rhinoconjunctivitis, rhinitis, and conjunctivitis. <i>World Allergy Organization Journal</i> , 2021 , 14, 100540	5.2	2
31	Conversion of mouse embryonic fibroblasts into neural crest cells and functional corneal endothelia by defined small molecules. <i>Science Advances</i> , 2021 , 7,	14.3	5
30	A deep learning approach for the quantification of lower tear meniscus height. <i>Biomedical Signal Processing and Control</i> , 2021 , 68, 102655	4.9	1
29	Comprehensive evaluation of corneas from normal, forme fruste keratoconus and clinical keratoconus patients using morphological and biomechanical properties. <i>International Ophthalmology</i> , 2021 , 41, 1247-1259	2.2	5
28	Comparison of the morphological and biomechanical characteristics of keratoconus, forme fruste keratoconus, and normal corneas. <i>Seminars in Ophthalmology</i> , 2021 , 36, 671-678	2.4	4

27	A Potential Screening Index of Corneal Biomechanics in Healthy Subjects, Forme Fruste Keratoconus Patients and Clinical Keratoconus Patients.. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021 , 9, 766605	5.8	0
26	Distribution of Corneal Geometric Landmarks and Relationship Between Their Distances and Biomechanical Parameters in the Development of Keratoconus.. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021 , 9, 766163	5.8	1
25	Keratoconus Diagnosis: Validation of a Novel Parameter Set Derived from IOP-Matched Scenario. <i>Journal of Ophthalmology</i> , 2020 , 2020, 6530279	2	
24	Tacrolimus dye drop treatment for the management of early post-operative intraocular inflammation after therapeutic keratoplasty for severe infectious keratitis. <i>Experimental and Therapeutic Medicine</i> , 2020 , 20, 3260-3268	2.1	1
23	Graft survival and endothelial outcomes after penetrating keratoplasty and Descemet stripping automated endothelial keratoplasty: A systematic review and meta-analysis. <i>Experimental and Therapeutic Medicine</i> , 2020 , 20, 2794-2804	2.1	2
22	Survey report on keratoplasty in China: A 5-year review from 2014 to 2018. <i>PLoS ONE</i> , 2020 , 15, e0239939	3.7	4
21	Survey report on keratoplasty in China: A 5-year review from 2014 to 2018 2020 , 15, e0239939		
20	Survey report on keratoplasty in China: A 5-year review from 2014 to 2018 2020 , 15, e0239939		
19	Survey report on keratoplasty in China: A 5-year review from 2014 to 2018 2020 , 15, e0239939		
18	Survey report on keratoplasty in China: A 5-year review from 2014 to 2018 2020 , 15, e0239939		
17	Survey report on keratoplasty in China: A 5-year review from 2014 to 2018 2020 , 15, e0239939		
16	Survey report on keratoplasty in China: A 5-year review from 2014 to 2018 2020 , 15, e0239939		
15	Combined use of 0.1% fluorometholone and meibomian gland expression improves symptoms of moderate and severe dry eye disease, even in patients with systemic immune disease. <i>Biotechnology and Biotechnological Equipment</i> , 2019 , 33, 1237-1243	1.6	1
14	Evaluation of incomplete blinking as a measurement of dry eye disease. <i>Ocular Surface</i> , 2019 , 17, 440-446	6.5	25
13	Intense Pulsed Light Therapy with Optimal Pulse Technology as an Adjunct Therapy for Moderate to Severe Blepharitis-Associated Keratoconjunctivitis. <i>Journal of Ophthalmology</i> , 2019 , 2019, 3143469	2	7
12	The Effects of Anti-LAP Monoclonal Antibody Down-regulation of CD4+LAP+ T Cells on Allogeneic Corneal Transplantation in Mice. <i>Scientific Reports</i> , 2018 , 8, 8021	4.9	1
11	The Balance of Th1/Th2 and LAP+Tregs/Th17 Cells Is Crucial for Graft Survival in Allogeneic Corneal Transplantation. <i>Journal of Ophthalmology</i> , 2018 , 2018, 5404989	2	8
10	Systematic review and Meta-analysis comparing modified cross-linking and standard cross-linking for progressive keratoconus. <i>International Journal of Ophthalmology</i> , 2017 , 10, 1419-1429	1.4	15

9	Subconjunctival injection of in vitro transforming growth factor- β -induced regulatory T cells prolongs allogeneic corneal graft survival in mice. <i>International Journal of Clinical and Experimental Medicine</i> , 2015 , 8, 20271-8		6
8	Tim-1 blockade with RMT1-10 increases T regulatory cells and prolongs the survival of high-risk corneal allografts in mice. <i>Experimental Eye Research</i> , 2014 , 122, 86-93	3.7	9
7	CD154 blockade modulates the ratio of Treg to Th1 cells and prolongs the survival of allogeneic corneal grafts in mice. <i>Experimental and Therapeutic Medicine</i> , 2014 , 7, 827-834	2.1	8
6	Strabismus surgery distribution during 10-year period in a tertiary hospital. <i>Chinese Medical Journal</i> , 2014 , 127, 2911-4	2.9	1
5	Survival of pig-to-rhesus corneal xenografts prolonged by prior donor bone marrow transplantation. <i>Molecular Medicine Reports</i> , 2013 , 7, 869-74	2.9	20
4	Histone deacetylase inhibitors promote mice corneal allograft survival through alteration of CD4+ effector T cells and induction of Foxp3+ regulatory T cells. <i>Cellular Immunology</i> , 2012 , 277, 8-13	4.4	9
3	In vitro-expanded CD4(+)CD25(high)Foxp3(+) regulatory T cells controls corneal allograft rejection. <i>Human Immunology</i> , 2012 , 73, 1061-7	2.3	25
2	A 4 year retrospective survey of strabismus surgery in Tongren Eye Centre Beijing. <i>Ophthalmic and Physiological Optics</i> , 2010 , 30, 310-4	4.1	10
1	Interleukin-1 receptor antagonist eye drops promoting high-risk corneal allografts survival in rats. <i>Chinese Medical Journal</i> , 2004 , 117, 711-6	2.9	4