

Jeremias Gaston Galletti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4846031/publications.pdf>

Version: 2024-02-01

22
papers

728
citations

623734

14
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

903
citing authors

#	ARTICLE	IF	CITATIONS
1	Immune phenotype of the CD4+ T cells in the aged lymphoid organs and lacrimal glands. <i>GeroScience</i> , 2022, 44, 2105-2128.	4.6	10
2	Corneal nerves and their role in dry eye pathophysiology. <i>Experimental Eye Research</i> , 2022, 222, 109191.	2.6	15
3	The ocular surface immune system through the eyes of aging. <i>Ocular Surface</i> , 2021, 20, 139-162.	4.4	31
4	Age-related changes in ocular mucosal tolerance: Lessons learned from gut and respiratory tract immunity. <i>Immunology</i> , 2021, 164, 43-56.	4.4	14
5	Transient tear hyperosmolarity disrupts the neuroimmune homeostasis of the ocular surface and facilitates dry eye onset. <i>Immunology</i> , 2020, 161, 148-161.	4.4	39
6	Autophagy Mediates Interleukin-1 β Secretion in Human Neutrophils. <i>Frontiers in Immunology</i> , 2018, 9, 269.	4.8	85
7	The mucosal surfaces of both eyes are immunologically linked by a neurogenic inflammatory reflex involving TRPV1 and substance P. <i>Mucosal Immunology</i> , 2018, 11, 1441-1453.	6.0	26
8	Mucosal immune tolerance at the ocular surface in health and disease. <i>Immunology</i> , 2017, 150, 397-407.	4.4	53
9	Desiccating stress-induced disruption of ocular surface immune tolerance drives dry eye disease. <i>Clinical and Experimental Immunology</i> , 2016, 184, 248-256.	2.6	70
10	Mucosal tolerance disruption favors disease progression in an extraorbital lacrimal gland excision model of murine dry eye. <i>Experimental Eye Research</i> , 2016, 151, 19-22.	2.6	26
11	Multivariate Analysis of the Ocular Response Analyzer's Corneal Deformation Response Curve for Early Keratoconus Detection. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-8.	1.3	24
12	Corneal Asymmetry Analysis by Pentacam Scheimpflug Tomography for Keratoconus Diagnosis. <i>Journal of Refractive Surgery</i> , 2015, 31, 116-123.	2.3	25
13	Surface localization of high-mobility group nucleosome-binding protein 2 on leukemic B cells from patients with chronic lymphocytic leukemia is related to secondary autoimmune hemolytic anemia. <i>Leukemia and Lymphoma</i> , 2015, 56, 1115-1122.	1.3	5
14	Reply. <i>American Journal of Ophthalmology</i> , 2015, 159, 209-210.	3.3	0
15	Pentacam Scheimpflug Tomography Findings in Topographically Normal Patients and Subclinical Keratoconus Cases. <i>American Journal of Ophthalmology</i> , 2014, 158, 32-40.e2.	3.3	111
16	Restoring Conjunctival Tolerance by Topical Nuclear Factor- κ B Inhibitors Reduces Preservative-Facilitated Allergic Conjunctivitis in Mice. <i>Investigative Ophthalmology and Visual Science</i> , 2014, 55, 6116.		32
17	Agreement Between Placido Topography and Scheimpflug Tomography for Corneal Astigmatism Assessment. <i>Journal of Refractive Surgery</i> , 2014, 30, 49-53.	2.3	27
18	Benzalkonium chloride breaks down conjunctival immunological tolerance in a murine model. <i>Mucosal Immunology</i> , 2013, 6, 24-34.	6.0	33

#	ARTICLE	IF	CITATIONS
19	Combining Ocular Response Analyzer Metrics for Corneal Biomechanical Diagnosis. Journal of Refractive Surgery, 2013, 29, 596-602.	2.3	16
20	Improved Keratoconus Detection by Ocular Response Analyzer Testing After Consideration of Corneal Thickness as a Confounding Factor. Journal of Refractive Surgery, 2012, 28, 202-208.	2.3	58
21	CXCL12-induced chemotaxis is impaired in T cells from patients with ZAP-70-negative chronic lymphocytic leukemia. Haematologica, 2010, 95, 768-775.	3.5	13
22	SHIP-1 protein level and phosphorylation status differs between CLL cells segregated by ZAP-70 expression. British Journal of Haematology, 2007, 140, 071116225528001-???	2.5	15