

Igal Gery

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7158889/publications.pdf>

Version: 2024-02-01

32
papers

801
citations

643344

15
h-index

563245

28
g-index

32
all docs

32
docs citations

32
times ranked

1165
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulated Tristetraprolin Overexpression Dampens the Development and Pathogenesis of Experimental Autoimmune Uveitis. <i>Frontiers in Immunology</i> , 2020, 11, 583510.	2.2	4
2	Tofacitinib inhibits the development of experimental autoimmune uveitis and reduces the proportions of Th1 but not of Th17 cells. <i>Molecular Vision</i> , 2020, 26, 641-651.	1.1	10
3	Type I Interferon Therapy Limits CNS Autoimmunity by Inhibiting CXCR3-Mediated Trafficking of Pathogenic Effector T Cells. <i>Cell Reports</i> , 2019, 28, 486-497.e4.	2.9	19
4	Unlike Th1/Th17 cells, Th2/Th9 cells selectively migrate to the limbus/conjunctiva and initiate an eosinophilic infiltration process. <i>Experimental Eye Research</i> , 2018, 166, 116-119.	1.2	5
5	Tolerance Induction in Relation to the Eye. <i>Frontiers in Immunology</i> , 2018, 9, 2304.	2.2	32
6	TMP778, a selective inhibitor of ROR γ t, suppresses experimental autoimmune uveitis development, but affects both Th17 and Th1 cell populations. <i>European Journal of Immunology</i> , 2018, 48, 1810-1816.	1.6	10
7	Shedding New Light on the Process of "Licensing" for Pathogenicity by Th Lymphocytes. <i>Journal of Immunology</i> , 2017, 198, 681-690.	0.4	11
8	Robert Burton Nussenblatt, MD, MPH (1948–2016), Physician-Scientist, Leading Ophthalmologist and Exemplary Teacher. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2017, 33, 211-212.	0.6	0
9	Digoxin Inhibits Induction of Experimental Autoimmune Uveitis in Mice, but Causes Severe Retinal Degeneration. , 2016, 57, 1441.		15
10	The TNF-Family Ligand TL1A and Its Receptor DR3 Promote T Cell-Mediated Allergic Immunopathology by Enhancing Differentiation and Pathogenicity of IL-9-Producing T Cells. <i>Journal of Immunology</i> , 2015, 194, 3567-3582.	0.4	96
11	Inflammasomes Induced by 7-Ketocholesterol and Other Stimuli in RPE and in Bone Marrow-Derived Cells Differ Markedly in Their Production of IL-1 α and IL-18. <i>Investigative Ophthalmology and Visual Science</i> , 2015, 56, 1658-1664.	3.3	38
12	Glucocorticoid-resistant Th17 cells are selectively attenuated by cyclosporine A. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 4080-4085.	3.3	68
13	Leucine-Rich Repeat Kinase 2 (Lrrk2) Deficiency Diminishes the Development of Experimental Autoimmune Uveitis (EAU) and the Adaptive Immune Response. <i>PLoS ONE</i> , 2015, 10, e0128906.	1.1	20
14	The Definition of Lymphocyte Activating Factor: Giving a Helping Hand to Serendipity. <i>Frontiers in Immunology</i> , 2014, 5, 610.	2.2	1
15	Induced regulatory T-cells (iTregs) generated by activation with anti-CD3/CD28 antibodies differ from those generated by the physiological-like activation with antigen/APC. <i>Cellular Immunology</i> , 2014, 290, 179-184.	1.4	6
16	Phenotypes of Th lineages generated by the commonly used activation with anti-CD3/CD28 antibodies differ from those generated by the physiological activation with the specific antigen. <i>Cellular and Molecular Immunology</i> , 2014, 11, 305-313.	4.8	15
17	Phenotype Switching by Inflammation-Inducing Polarized Th17 Cells, but Not by Th1 Cells. <i>Journal of Immunology</i> , 2008, 181, 7205-7213.	0.4	141
18	CENTRAL TOLERANCE MECHANISMS IN CONTROL OF SUSCEPTIBILITY TO AUTOIMMUNE UVEITIC DISEASE. <i>International Reviews of Immunology</i> , 2002, 21, 89-100.	1.5	15

#	ARTICLE	IF	CITATIONS
19	Vasoactive Intestinal Peptide (VIP) exacerbates Endotoxin-induced Uveitis (EIU) in mice. <i>Current Eye Research</i> , 2000, 21, 913-917.	0.7	6
20	Expression of ocular autoantigens in the mouse thymus. <i>Current Eye Research</i> , 1998, 17, 788-792.	0.7	28
21	Splenectomy abrogates the induction of oral tolerance in experimental autoimmune uveoretinitis. <i>Current Eye Research</i> , 1993, 12, 833-839.	0.7	35
22	The effect of chlorpromazine on endotoxin-induced uveitis in the Lewis rat. <i>Current Eye Research</i> , 1992, 11, 843-848.	0.7	4
23	Immunopathology of Experimental Autoimmune Uveoretinitis in Primates. <i>Autoimmunity</i> , 1992, 13, 303-309.	1.2	15
24	FK506 treatment of S-antigen induced uveitis in primates. <i>Current Eye Research</i> , 1991, 10, 679-690.	0.7	28
25	Trials of vaccination against experimental autoimmune uveoretinitis with a T-cell receptor peptide. <i>Current Eye Research</i> , 1991, 10, 789-795.	0.7	21
26	Uveitis and immune responses in primates immunized with IRBP-derived synthetic peptides. <i>Current Eye Research</i> , 1990, 9, 193-199.	0.7	16
27	Cyanogen bromide fragments of bovine interphotoreceptor retinoid-binding protein induce experimental autoimmune uveoretinitis in Lewis rats. <i>Current Eye Research</i> , 1988, 7, 375-385.	0.7	12
28	Lymphocyte responses to retinal-specific antigens in uveitis patients and healthy subjects. <i>Current Eye Research</i> , 1988, 7, 393-402.	0.7	44
29	Immunohistochemical Analysis of Experimental Autoimmune Uveoretinitis (Eau) Induced by Interphotoreceptor Retinoid-Binding Protein (Irbp) in the Rat. <i>Immunological Investigations</i> , 1987, 16, 63-74.	1.0	25
30	Cyclosporine and Dexamethasone Inhibit T-Lymphocyte MHC Class II Antigens and IL-2 Receptor Expression in Experimental Autoimmune Uveitis. <i>Immunological Investigations</i> , 1987, 16, 319-331.	1.0	16
31	Immunocytochemical evidence of molecular photoreceptor markers in cerebellar medulloblastomas. <i>Cancer</i> , 1987, 60, 1763-1766.	2.0	42
32	Expression of ocular autoantigens in the mouse thymus. , 0, .		3