

Deborah A Witherden

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8399690/publications.pdf>

Version: 2024-02-01

23
papers

1,311
citations

759233
12
h-index

642732
23
g-index

23
all docs

23
docs citations

23
times ranked

1892
citing authors

#	ARTICLE	IF	CITATIONS
1	Î³Î³ T cell costimulatory ligands in antitumor immunity. Exploration of Immunology, 2022, 2, 79-97.	0.3	2
2	Hypoxia-inducible factor activity promotes antitumor effector function and tissue residency by CD8+ T cells. Journal of Clinical Investigation, 2021, 131, .	8.2	66
3	Hspa8 and ICAM-1 as damage-induced mediators of Î³Î³ T cell activation. Journal of Leukocyte Biology, 2021, , .	3.3	6
4	JAML promotes CD8 and Î³Î³ T cell antitumor immunity and is a novel target for cancer immunotherapy. Journal of Experimental Medicine, 2021, 218, .	8.5	11
5	Wendy Havran: Scientist, mentor, advocate. Immunological Reviews, 2020, 298, 289-291.	6.0	1
6	Degradable Hydrogels for the Delivery of Immune-Modulatory Proteins in the Wound Environment. ACS Applied Bio Materials, 2020, 3, 4779-4788.	4.6	12
7	Get in Touch With Dendritic Epithelial T Cells!. Frontiers in Immunology, 2020, 11, 1656.	4.8	8
8	The Role of Tissue-resident Î³Î³ T Cells in Stress Surveillance and Tissue Maintenance. Cells, 2020, 9, 686.	4.1	25
9	Wendy L. Havran, PhD: 1955-2020. Cells, 2020, 9, 1039.	4.1	1
10	B 1 and B 2 kinin receptor blockade improves psoriasis-like disease. British Journal of Pharmacology, 2020, 177, 3535-3551.	5.4	8
11	Coreceptors and Their Ligands in Epithelial Î³Î³ T Cell Biology. Frontiers in Immunology, 2018, 9, 731.	4.8	12
12	Î³Î³ T cells in homeostasis and host defence of epithelial barrier tissues. Nature Reviews Immunology, 2017, 17, 733-745.	22.7	408
13	Stimulation of hair follicle stem cell proliferation through an IL-1 dependent activation of Î³Î³T-cells. ELife, 2017, 6, .	6.0	60
14	NKG2D-Dependent Activation of Dendritic Epidermal T Cells in Contact Hypersensitivity. Journal of Investigative Dermatology, 2015, 135, 1311-1319.	0.7	30
15	All hands on DE(T)C: Epithelial-resident Î³Î³ T cells respond to tissue injury. Cellular Immunology, 2015, 296, 57-61.	3.0	62
16	Multiple Receptor-Ligand Interactions Direct Tissue-Resident Î³Î³ T Cell Activation. Frontiers in Immunology, 2014, 5, 602.	4.8	9
17	Cross-talk between intraepithelial Î³Î³ T cells and epithelial cells. Journal of Leukocyte Biology, 2013, 94, 69-76.	3.3	24
18	Cutting Edge: Dendritic Epidermal Î³Î³ T Cell Ligands Are Rapidly and Locally Expressed by Keratinocytes following Cutaneous Wounding. Journal of Immunology, 2012, 188, 2972-2976.	0.8	93

#	ARTICLE	IF	CITATIONS
19	The CD100 Receptor Interacts with Its Plexin B2 Ligand to Regulate Epidermal $\hat{\imath}\hat{\jmath}$ T Cell Function. Immunity, 2012, 37, 314-325.	14.3	135
20	Molecular aspects of epithelial $\hat{\imath}\hat{\jmath}$ T cell regulation. Trends in Immunology, 2011, 32, 265-271.	6.8	30
21	cDNA Sequence and Fab Crystal Structure of HL4E10, a Hamster IgG Lambda Light Chain Antibody Stimulatory for $\hat{\imath}\hat{\jmath}$ T Cells. PLoS ONE, 2011, 6, e19828.	2.5	5
22	The Molecular Interaction of CAR and JAML Recruits the Central Cell Signal Transducer PI3K. Science, 2010, 329, 1210-1214.	12.6	111
23	The Junctional Adhesion Molecule JAML Is a Costimulatory Receptor for Epithelial $\hat{\imath}\hat{\jmath}$ T Cell Activation. Science, 2010, 329, 1205-1210.	12.6	192