Laurence Ardouin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1326603/publications.pdf

Version: 2024-02-01

24 papers 2,635 citations

430874 18 h-index 24 g-index

24 all docs

24 docs citations

times ranked

24

4528 citing authors

#	Article	IF	CITATIONS
1	Is there a place and role for endocytic <scp>TCR</scp> signaling?. Immunological Reviews, 2019, 291, 57-74.	6.0	13
2	Tethering of vesicles to the Golgi by GMAP210 controls LAT delivery to the immune synapse. Nature Communications, 2019, 10, 2864.	12.8	23
3	Rab6-dependent retrograde traffic of LAT controls immune synapse formation and T cell activation. Journal of Experimental Medicine, 2018, 215, 1245-1265.	8.5	42
4	Purification of LAT-Containing Membranes from Resting and Activated T Lymphocytes. Methods in Molecular Biology, 2017, 1584, 355-368.	0.9	8
5	Broad and Largely Concordant Molecular Changes Characterize Tolerogenic and Immunogenic Dendritic Cell Maturation in Thymus and Periphery. Immunity, 2016, 45, 305-318.	14.3	151
6	Origins and Functional Specialization of Macrophages and of Conventional and Monocyte-Derived Dendritic Cells in Mouse Skin. Immunity, 2013, 39, 925-938.	14.3	651
7	CD64 Expression Distinguishes Monocyte-Derived and Conventional Dendritic Cells and Reveals Their Distinct Role during Intramuscular Immunization. Journal of Immunology, 2012, 188, 1751-1760.	0.8	243
8	Differential processing of self-antigens by subsets of thymic stromal cells. Current Opinion in Immunology, 2012, 24, 99-104.	5 . 5	20
9	The earliest intrathymic precursors of CD8α ⁺ thymic dendritic cells correspond to myeloidâ€type doubleâ€negative 1c cells. European Journal of Immunology, 2011, 41, 2165-2175.	2.9	43
10	Cutting Edge: Expression of XCR1 Defines Mouse Lymphoid-Tissue Resident and Migratory Dendritic Cells of the CD81±+ Type. Journal of Immunology, 2011, 187, 4411-4415.	0.8	202
11	From skin dendritic cells to a simplified classification of human and mouse dendritic cell subsets. European Journal of Immunology, 2010, 40, 2089-2094.	2.9	120
12	Disentangling the complexity of the skin dendritic cell network. Immunology and Cell Biology, 2010, 88, 366-375.	2.3	92
13	CD207+ CD103+ dermal dendritic cells cross-present keratinocyte-derived antigens irrespective of the presence of Langerhans cells. Journal of Experimental Medicine, 2010, 207, 189-206.	8.5	350
14	CD207+ CD103+ dermal dendritic cells cross-present keratinocyte-derived antigens irrespective of the presence of Langerhans cells. Journal of Experimental Medicine, 2010, 207, 447-447.	8.5	3
15	Visualization of the earliest steps of $\hat{I}^3\hat{I}$ cell development in the adult thymus. Nature Immunology, 2006, 7, 995-1003.	14.5	173
16	Rapidin vivo analysis of mutant forms of the LAT adaptor usingPax5-Lat double-deficient pro-B?cells. European Journal of Immunology, 2005, 35, 977-986.	2.9	4
17	Vav1 transduces TCR signals required for LFA-1 function and cell polarization at the immunological synapse. European Journal of Immunology, 2003, 33, 790-797.	2.9	98
18	Vav1: a key signal transducer downstream of the TCR. Immunological Reviews, 2003, 192, 42-52.	6.0	101

#	Article	IF	CITATIONS
19	Inefficient clustering of tyrosine-phosphorylated proteins at the immunological synapse in response to an antagonist peptide. European Journal of Immunology, 2002, 32, 3386-3394.	2.9	6
20	Function of the CD3 Subunits of the Pre-TCR and TCR Complexes during T Cell Development. Advances in Immunology, 1999, 72, 103-148.	2.2	67
21	Crippling of CD3-ζ ITAMs Does Not Impair T Cell Receptor Signaling. Immunity, 1999, 10, 409-420.	14.3	93
22	The CD3-γÎε and CD3-ζĴŀ Modules Are Each Essential for Allelic Exclusion at the T Cell Receptor β Locus but Are Both Dispensable for the Initiation of  V to (D)J Recombination at the T Cell Receptor–β, –γ, and –ΠLoci. Journal of Experimental Medicine, 1998, 187, 105-116.	8.5	44
23	The Single Positive T Cells Found in CD3-ζ/ηâ^'/â^' Mice Overtly React with Self–Major Histocompatibility Complex Molecules upon Restoration of Normal Surface Density of T Cell Receptor–CD3 Complex. Journal of Experimental Medicine, 1997, 185, 707-716.	8.5	48
24	Early T-cell Development in CD3-deficient Mice. Immunological Reviews, 1995, 148, 171-199.	6.0	40