

Nathalie Schmitt

List of Publications by Year in descending order

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32
papers

4,850
citations

236925

25
h-index

414414

32
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32
docs citations

32
times ranked

7243
citing authors

#	ARTICLE	IF	CITATIONS
1	Tox2 is required for the maintenance of GC T _{FH} cells and the generation of memory T _{FH} cells. <i>Science Advances</i> , 2021, 7, eabj1249.	10.3	12
2	T follicular helper cells, interleukin-21 and systemic lupus erythematosus. <i>Rheumatology</i> , 2017, 56, kew297.	1.9	24
3	Chromatin Accessibility Landscape of Cutaneous T Cell Lymphoma and Dynamic Response to HDAC Inhibitors. <i>Cancer Cell</i> , 2017, 32, 27-41.e4.	16.8	136
4	Molecular Mechanisms Regulating T Helper 1 versus T Follicular Helper Cell Differentiation in Humans. <i>Cell Reports</i> , 2016, 16, 1082-1095.	6.4	42
5	ICOS+PD-1+CXCR3+ T follicular helper cells contribute to the generation of high-avidity antibodies following influenza vaccination. <i>Scientific Reports</i> , 2016, 6, 26494.	3.3	139
6	T follicular helper (Tfh) cells in lupus: Activation and involvement in SLE pathogenesis. <i>European Journal of Immunology</i> , 2016, 46, 281-290.	2.9	121
7	OX40 Ligand Contributes to Human Lupus Pathogenesis by Promoting T Follicular Helper Response. <i>Immunity</i> , 2015, 42, 1159-1170.	14.3	189
8	Regulation of human helper T cell subset differentiation by cytokines. <i>Current Opinion in Immunology</i> , 2015, 34, 130-136.	5.5	192
9	Analysis of Human Blood Memory T Follicular Helper Subsets. <i>Methods in Molecular Biology</i> , 2015, 1291, 187-197.	0.9	18
10	Role of T Follicular Helper cells in Multiple Sclerosis. <i>Journal of Nature and Science</i> , 2015, 1, e139.	1.1	11
11	Phenotype and functions of memory Tfh cells in human blood. <i>Trends in Immunology</i> , 2014, 35, 436-442.	6.8	365
12	The cytokine TGF- β 2 co-opts signaling via STAT3-STAT4 to promote the differentiation of human TFH cells. <i>Nature Immunology</i> , 2014, 15, 856-865.	14.5	273
13	Human T Follicular Helper Cells: Development and Subsets. <i>Advances in Experimental Medicine and Biology</i> , 2013, 785, 87-94.	1.6	29
14	Blood Tfh Cells Come with Colors. <i>Immunity</i> , 2013, 39, 629-630.	14.3	68
15	Induction of ICOS ⁺ CXCR3 ⁺ CXCR5 ⁺ T _H Cells Correlates with Antibody Responses to Influenza Vaccination. <i>Science Translational Medicine</i> , 2013, 5, 176ra32.	12.4	547
16	IL-12 receptor β 1 deficiency alters in vivo T follicular helper cell response in humans. <i>Blood</i> , 2013, 121, 3375-3385.	1.4	147
17	Targeting human dendritic cell subsets for improved vaccines. <i>Seminars in Immunology</i> , 2011, 23, 21-27.	5.6	75
18	Human Blood CXCR5+CD4+ T Cells Are Counterparts of T Follicular Cells and Contain Specific Subsets that Differentially Support Antibody Secretion. <i>Immunity</i> , 2011, 34, 108-121.	14.3	1,376

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19	Human Blood CXCR5+CD4+ T Cells Are Counterparts of T Follicular Cells and Contain Specific Subsets that Differentially Support Antibody Secretion. <i>Immunity</i> , 2011, 34, 135.	14.3	21
20	Human tonsil B-cell lymphoma 6 (BCL6)-expressing CD4 ⁺ T-cell subset specialized for B-cell help outside germinal centers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, E488-97.	7.1	127
21	Harnessing human dendritic cell subsets for medicine. <i>Immunological Reviews</i> , 2010, 234, 199-212.	6.0	165
22	Dendritic cells and humoral immunity in humans. <i>Immunology and Cell Biology</i> , 2010, 88, 376-380.	2.3	48
23	Harnessing Human Dendritic Cell Subsets to Design Novel Vaccines. <i>Annals of the New York Academy of Sciences</i> , 2009, 1174, 24-32.	3.8	66
24	Human Dendritic Cells Induce the Differentiation of Interleukin-21-Producing T Follicular Helper-like Cells through Interleukin-12. <i>Immunity</i> , 2009, 31, 158-169.	14.3	319
25	Ex vivo characterization of human thymic dendritic cell subsets. <i>Immunobiology</i> , 2007, 212, 167-177.	1.9	15
26	The HIV-1 clade C promoter is particularly well adapted to replication in the gut in primary infection. <i>Aids</i> , 2006, 20, 657-666.	2.2	11
27	Differential susceptibility of human thymic dendritic cell subsets to X4 and R5 HIV-1 infection. <i>Aids</i> , 2006, 20, 533-542.	2.2	35
28	IL-7 Induces Immunological Improvement in SIV-Infected Rhesus Macaques under Antiviral Therapy. <i>Journal of Immunology</i> , 2006, 176, 914-922.	0.8	108
29	HIV-1 clade promoters strongly influence spatial and temporal dynamics of viral replication in vivo. <i>Journal of Clinical Investigation</i> , 2005, 115, 348-358.	8.2	28
30	Human immunodeficiency virus 1 favors the persistence of infection by activating macrophages through TNF. <i>Virology</i> , 2004, 329, 371-380.	2.4	36
31	Positive Regulation of CXCR4 Expression and Signaling by Interleukin-7 in CD4 + Mature Thymocytes Correlates with Their Capacity To Favor Human Immunodeficiency X4 Virus Replication. <i>Journal of Virology</i> , 2003, 77, 5784-5793.	3.4	68
32	Interleukin-7 and infection itself by human immunodeficiency virus 1 favor virus persistence in mature CD4 ⁺ CD8 ⁻ CD3 ⁺ thymocytes through sustained induction of Bcl-2. <i>Blood</i> , 2001, 98, 2166-2174.	1.4	39