

Valerie Abadie

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

2,513
citations

516215

16
h-index

839053

18
g-index

20
all docs

20
docs citations

20
times ranked

3930
citing authors

#	ARTICLE	IF	CITATIONS
1	Interplay Between Gluten, HLA, Innate and Adaptive Immunity Orchestrates the Development of Celiac Disease. <i>Frontiers in Immunology</i> , 2021, 12, 674313.	2.2	24
2	B Lymphocytes Contribute to Celiac Disease Pathogenesis. <i>Gastroenterology</i> , 2021, 160, 2608-2610.e4.	0.6	15
3	Prostaglandin E2 amplifies IL-17 production by $\hat{I}^3\hat{T}$ T cells during barrier inflammation. <i>Cell Reports</i> , 2021, 36, 109456.	2.9	13
4	IL-15, gluten and HLA-DQ8 drive tissue destruction in coeliac disease. <i>Nature</i> , 2020, 578, 600-604.	13.7	122
5	Reovirus infection triggers inflammatory responses to dietary antigens and development of celiac disease. <i>Science</i> , 2017, 356, 44-50.	6.0	367
6	Distinct and Synergistic Contributions of Epithelial Stress and Adaptive Immunity to Functions of Intraepithelial Killer Cells and Active Celiac Disease. <i>Gastroenterology</i> , 2015, 149, 681-691.e10.	0.6	87
7	Immunopathology of Celiac Disease. , 2015, , 1551-1572.		1
8	IL-15 functions as a danger signal to regulate tissue-resident T cells and tissue destruction. <i>Nature Reviews Immunology</i> , 2015, 15, 771-783.	10.6	228
9	Cysteinyl leukotrienes mediate lymphokine killer activity induced by NKG2D and IL-15 in cytotoxic T cells during celiac disease. <i>Journal of Experimental Medicine</i> , 2015, 212, 1487-1495.	4.2	24
10	<scp>IL</scp>15: a central regulator of celiac disease immunopathology. <i>Immunological Reviews</i> , 2014, 260, 221-234.	2.8	188
11	Interleukin 15 Primes Natural Killer Cells to Kill via NKG2D and cPLA2 and This Pathway Is Active in Psoriatic Arthritis. <i>PLoS ONE</i> , 2013, 8, e76292.	1.1	28
12	Intraepithelial lymphocytes in celiac disease immunopathology. <i>Seminars in Immunopathology</i> , 2012, 34, 551-566.	2.8	162
13	Neutrophils Transport Antigen from the Dermis to the Bone Marrow, Initiating a Source of Memory CD8+ T Cells. <i>Immunity</i> , 2012, 37, 917-929.	6.6	160
14	Integration of Genetic and Immunological Insights into a Model of Celiac Disease Pathogenesis. <i>Annual Review of Immunology</i> , 2011, 29, 493-525.	9.5	459
15	<i>Mycobacterium bovis</i> Bacillus Calmette-GuÃ©rin Vaccination Mobilizes Innate Myeloid-Derived Suppressor Cells Restraining In Vivo T Cell Priming via IL-1R-Dependent Nitric Oxide Production. <i>Journal of Immunology</i> , 2010, 184, 2038-2047.	0.4	77
16	Original Encounter with Antigen Determines Antigen-Presenting Cell Imprinting of the Quality of the Immune Response in Mice. <i>PLoS ONE</i> , 2009, 4, e8159.	1.1	43
17	Nanoparticle-Based Targeting of Vaccine Compounds to Skin Antigen-Presenting Cells By Hair Follicles and their Transport in Mice. <i>Journal of Investigative Dermatology</i> , 2009, 129, 1156-1164.	0.3	114
18	<i>Mycobacterium bovis</i> BCG-infected neutrophils and dendritic cells cooperate to induce specific T cell responses in humans and mice. <i>European Journal of Immunology</i> , 2008, 38, 437-447.	1.6	81

#	ARTICLE	IF	CITATIONS
19	Neutrophils rapidly migrate via lymphatics after Mycobacterium bovis BCG intradermal vaccination and shuttle live bacilli to the draining lymph nodes. Blood, 2005, 106, 1843-1850.	0.6	320