

Daniela Giordano

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19
papers

603
citations

11
h-index

19
g-index

19
ext. papers

676
ext. citations

4.4
avg, IF

3.29
L-index

#	Paper	IF	Citations
19	B cell activating factor (BAFF) from neutrophils and dendritic cells is required for protective B cell responses against Salmonella typhimurium infection. <i>PLoS ONE</i> , 2021 , 16, e0259158	3.7	1
18	BAFF Produced by Neutrophils and Dendritic Cells Is Regulated Differently and Has Distinct Roles in Antibody Responses and Protective Immunity against West Nile Virus. <i>Journal of Immunology</i> , 2020 , 204, 1508-1520	5.3	11
17	Dendritic cell-associated MAVS is required to control West Nile virus replication and ensuing humoral immune responses. <i>PLoS ONE</i> , 2019 , 14, e0218928	3.7	7
16	Targeting Antigens to CD180 but Not CD40 Programs Immature and Mature B Cell Subsets to Become Efficient APCs. <i>Journal of Immunology</i> , 2019 , 203, 1715-1729	5.3	8
15	The Plasticity of Newly Formed B Cells. <i>Journal of Immunology</i> , 2019 , 203, 3095-3104	5.3	12
14	Splenic macrophages are required for protective innate immunity against West Nile virus. <i>PLoS ONE</i> , 2018 , 13, e0191690	3.7	11
13	Protection of mice deficient in mature B cells from West Nile virus infection by passive and active immunization. <i>PLoS Pathogens</i> , 2017 , 13, e1006743	7.6	11
12	Nitric oxide regulates BAFF expression and T cell-independent antibody responses. <i>Journal of Immunology</i> , 2014 , 193, 1110-20	5.3	17
11	Nitric oxide controls an inflammatory-like Ly6C(hi)PDCA1+ DC subset that regulates Th1 immune responses. <i>Journal of Leukocyte Biology</i> , 2011 , 89, 443-55	6.5	26
10	Effects of oral commensal and pathogenic bacteria on human dendritic cells. <i>Oral Microbiology and Immunology</i> , 2009 , 24, 96-103		13
9	Nitric oxide and cGMP protein kinase (cGK) regulate dendritic-cell migration toward the lymph-node-directing chemokine CCL19. <i>Blood</i> , 2006 , 107, 1537-45	2.2	36
8	Differentiation of human monocytes in vitro with granulocyte-macrophage colony-stimulating factor and macrophage colony-stimulating factor produces distinct changes in cGMP phosphodiesterase expression. <i>Cellular Signalling</i> , 2004 , 16, 365-74	4.9	50
7	Expression of PDE5 splice variants during ontogenesis of chick dorsal root ganglia. <i>Journal of Neuroscience Research</i> , 2004 , 78, 815-23	4.4	5
6	17beta-estradiol (E2) modulates cytokine and chemokine expression in human monocyte-derived dendritic cells. <i>Blood</i> , 2004 , 104, 1404-10	2.2	125
5	Cyclic nucleotides promote monocyte differentiation toward a DC-SIGN+ (CD209) intermediate cell and impair differentiation into dendritic cells. <i>Journal of Immunology</i> , 2003 , 171, 6421-30	5.3	37
4	Differential expression and localization of calmodulin-dependent phosphodiesterase genes during ontogenesis of chick dorsal root ganglion. <i>Journal of Neurochemistry</i> , 2002 , 80, 970-9	6	10
3	Type 5 phosphodiesterase expression in the human vagina. <i>Urology</i> , 2002 , 60, 191-5	1.6	125

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| 2 | Expression of cGMP-binding cGMP-specific phosphodiesterase (PDE5) in mouse tissues and cell lines using an antibody against the enzyme amino-terminal domain. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2001 , 1539, 16-27 | 4.9 | 93 |
| 1 | Induction of cyclic AMP and cyclic GMP 3 α 5 α cyclic nucleotide phosphodiesterase activities in neuroblastoma lines under differentiating conditions. <i>International Journal of Developmental Neuroscience</i> , 1997 , 15, 309-19 | 2.7 | 5 |