

Maria Cristina Gagliardi

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,342
citations

361045

20
h-index

414034

32
g-index

33
all docs

33
docs citations

33
times ranked

2289
citing authors

#	ARTICLE	IF	CITATIONS
1	Cholera toxin induces maturation of human dendritic cells and licenses them for Th2 priming. <i>European Journal of Immunology</i> , 2000, 30, 2394-2403.	1.6	287
2	Sex-Dependent Outcome of Hepatitis B and C Viruses Infections: Synergy of Sex Hormones and Immune Responses?. <i>Frontiers in Immunology</i> , 2018, 9, 2302.	2.2	103
3	ACE2 expression and sex disparity in COVID-19. <i>Cell Death Discovery</i> , 2020, 6, 37.	2.0	99
4	Cell wall-associated alpha-glucan is instrumental for <i>Mycobacterium tuberculosis</i> to block CD1 molecule expression and disable the function of dendritic cell derived from infected monocyte. <i>Cellular Microbiology</i> , 2007, 9, 2081-2092.	1.1	78
5	Human Dendritic Cells following <i>Aspergillus fumigatus</i> Infection Express the CCR7 Receptor and a Differential Pattern of Interleukin-12 (IL-12), IL-23, and IL-27 Cytokines, Which Lead to a Th1 Response. <i>Infection and Immunity</i> , 2006, 74, 1480-1489.	1.0	74
6	Cytometric detection of antigen-specific IFN- γ /IL-2 secreting cells in the diagnosis of tuberculosis. <i>BMC Infectious Diseases</i> , 2009, 9, 99.	1.3	74
7	<i>Mycobacterium bovis</i> Bacillus Calmette-Guerin infects DC-SIGN- dendritic cell and causes the inhibition of IL-12 and the enhancement of IL-10 production. <i>Journal of Leukocyte Biology</i> , 2005, 78, 106-113.	1.5	51
8	<i>Mycobacterium tuberculosis</i> Diverts Alpha Interferon-Induced Monocyte Differentiation from Dendritic Cells into Immunoprivileged Macrophage-Like Host Cells. <i>Infection and Immunity</i> , 2004, 72, 4385-4392.	1.0	48
9	Endogenous PGE2 promotes the induction of human Th17 responses by fungal β -glucan. <i>Journal of Leukocyte Biology</i> , 2010, 88, 947-954.	1.5	41
10	In vitro infection of human dendritic cells by <i>Aspergillus fumigatus</i> conidia triggers the secretion of chemokines for neutrophil and Th1 lymphocyte recruitment. <i>Microbes and Infection</i> , 2007, 9, 971-980.	1.0	39
11	The Natural Agonist of Estrogen Receptor β Silibinin Plays an Immunosuppressive Role Representing a Potential Therapeutic Tool in Rheumatoid Arthritis. <i>Frontiers in Immunology</i> , 2018, 9, 1903.	2.2	39
12	β -Glucan of <i>Candida albicans</i> cell wall causes the subversion of human monocyte differentiation into dendritic cells. <i>Journal of Leukocyte Biology</i> , 2007, 82, 1136-1142.	1.5	37
13	Maturation of human dendritic cells induced by the adjuvant cholera toxin: role of cAMP on chemokine receptor expression. <i>Vaccine</i> , 2003, 21, 856-861.	1.7	34
14	Infection of human THP-1 cells with dormant <i>Mycobacterium tuberculosis</i> . <i>Microbes and Infection</i> , 2012, 14, 959-967.	1.0	31
15	Presentation of peptides by cultured monocytes or activated T cells allows specific priming of human cytotoxic T lymphocytes in vitro. <i>International Immunology</i> , 1995, 7, 1741-1752.	1.8	29
16	<i>Bacillus Calmette-Guérin</i> shares with virulent the capacity to subvert monocyte differentiation into dendritic cell: implication for its efficacy as a vaccine preventing tuberculosis. <i>Vaccine</i> , 2004, 22, 3848-3857.	1.7	28
17	Dormant <i>Mycobacterium tuberculosis</i> Fails To Block Phagosome Maturation and Shows Unexpected Capacity To Stimulate Specific Human T Lymphocytes. <i>Journal of Immunology</i> , 2013, 191, 274-282.	0.4	28
18	Circulating levels of interleukin-17A and interleukin-23 are increased in patients with gonococcal infection. <i>FEMS Immunology and Medical Microbiology</i> , 2011, 61, 129-132.	2.7	26

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19	Bystander inhibition of dendritic cell differentiation by Mycobacterium tuberculosis -induced IL-10. Immunology and Cell Biology, 2011, 89, 437-446.	1.0	23
20	Mycobacteria Exploit p38 Signaling To Affect CD1 Expression and Lipid Antigen Presentation by Human Dendritic Cells. Infection and Immunity, 2009, 77, 4947-4952.	1.0	22
21	Vitamin D and Sex Differences in COVID-19. Frontiers in Endocrinology, 2020, 11, 567824.	1.5	21
22	Interleukin-4 inhibits cyclo-oxygenase-2 expression and prostaglandin E2 production by human mature dendritic cells. Immunology, 2007, 120, 83-9.	2.0	20
23	Soluble transferrin mediates targeting of hepatitis B envelope antigen to transferrin receptor and its presentation by activated T cells. European Journal of Immunology, 1994, 24, 1372-1376.	1.6	19
24	Mycobacterium tuberculosis may escape helper T cell recognition by infecting human fibroblasts. Human Immunology, 2013, 74, 722-729.	1.2	18
25	Candida albicans Targets a Lipid Raft/Dectin-1 Platform to Enter Human Monocytes and Induce Antigen Specific T Cell Responses. PLoS ONE, 2015, 10, e0142531.	1.1	16
26	Broadly reactive human CD4 ⁺ T cells against Enterobacteriaceae are found in the naïve repertoire and are clonally expanded in the memory repertoire. European Journal of Immunology, 2021, 51, 648-661.	1.6	13
27	T-cell-mediated and antigen-dependent differentiation of human monocyte into different dendritic cell subsets: a feedback control of Th1/Th2 responses. FASEB Journal, 2008, 22, 3370-3379.	0.2	12
28	A method permissive to fixation and permeabilization for the multiparametric analysis of apoptotic and necrotic cell phenotype by flow cytometry. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2017, 91, 1115-1124.	1.1	11
29	Predicting respiratory failure in patients infected by SARS-CoV-2 by admission sex-specific biomarkers. Biology of Sex Differences, 2021, 12, 63.	1.8	10
30	Neisseria gonorrhoeae triggers the PGE2/IL-23 pathway and promotes IL-17 production by human memory T cells. Prostaglandins and Other Lipid Mediators, 2012, 99, 24-29.	1.0	5
31	Synergy Between Vitamin D and Sex Hormones in Respiratory Functionality of Patients Affected by COVID-19. Frontiers in Pharmacology, 2021, 12, 683529.	1.6	4
32	Amphotericin B Inhibits Mycobacterium tuberculosis Infection of Human Alveolar Type II Epithelial A549 Cells. Antimicrobial Agents and Chemotherapy, 2020, 64, .	1.4	2