Ilaria Schiavoni

List of Publications by Year
in descending order

22	855	623574 14	677027 22
papers	citations	h-index	g-index

22	22	22	1288
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Increased T-helper Cell 2 Response in Infants With Respiratory Syncytial Virus Bronchiolitis Hospitalized Outside Epidemic Peak. Pediatric Infectious Disease Journal, 2020, 39, 61-67.	1.1	7
2	Analysis of the immune response in infants hospitalized with viral bronchiolitis shows different Th1/Th2 profiles associated with respiratory syncytial virus and human rhinovirus. Pediatric Allergy and Immunology, 2018, 29, 555-557.	1.1	23
3	<scp>CD</scp>38 modulates respiratory syncytial virusâ€driven proinflammatory processes in human monocyteâ€derived dendritic cells. Immunology, 2018, 154, 122-131.	2.0	28
4	Diagnostic performance of commercial serological assays measuring Bordetella pertussis IgG antibodies. Diagnostic Microbiology and Infectious Disease, 2018, 90, 157-162.	0.8	5
5	Antibody mimicry, receptors and clinical applications. Human Antibodies, 2017, 25, 75-85.	0.6	15
6	Parents as source of pertussis transmission in hospitalized young infants. Infection, 2017, 45, 171-178.	2.3	29
7	Infants hospitalized for Bordetella pertussis infection commonly have respiratory viral coinfections. BMC Infectious Diseases, 2017, 17, 492.	1.3	23
8	Invasion of Dendritic Cells, Macrophages and Neutrophils by the Bordetella Adenylate Cyclase Toxin: A Subversive Move to Fool Host Immunity. Toxins, 2017, 9, 293.	1.5	39
9	Unconventional, adenosine-producing suppressor T cells induced by dendritic cells exposed to BPZE1 pertussis vaccine. Journal of Leukocyte Biology, 2015, 98, 631-639.	1.5	14
10	Live Attenuated B. pertussis BPZE1 Rescues the Immune Functions of Respiratory Syncytial Virus Infected Human Dendritic Cells by Promoting Th1/Th17 Responses. PLoS ONE, 2014, 9, e100166.	1.1	12
11	Chlamydia pneumoniae modulates human monocyte-derived dendritic cells functions driving the induction of a Type 1/Type 17 inflammatory response. Microbes and Infection, 2013, 15, 105-114.	1.0	14
12	Identity and ranking of colonic mesenchymal stromal cells. Journal of Cellular Physiology, 2012, 227, 3291-3300.	2.0	27
13	HIV-1 Tat Promotes Integrin-Mediated HIV Transmission to Dendritic Cells by Binding Env Spikes and Competes Neutralization by Anti-HIV Antibodies. PLoS ONE, 2012, 7, e48781.	1.1	56
14	A combination HIV vaccine based on Tat and Env proteins was immunogenic and protected macaques from mucosal SHIV challenge in a pilot study. Vaccine, 2011, 29, 2918-2932.	1.7	20
15	Selective elimination of HIV-1-infected cells by Env-directed, HIV-1-based virus-like particles. Virology, 2006, 345, 115-126.	1.1	20
16	HIV-1 Nef regulates the release of superoxide anions from human macrophages. Biochemical Journal, 2005, 390, 591-602.	1.7	41
17	Cell Death Induced by the Herpes Simplex Virus-1 Thymidine Kinase Delivered by Human Immunodeficiency Virus-1-Based Virus-like Particles. Molecular Therapy, 2005, 12, 1185-1196.	3.7	37
18	HIV-1 Nef Enhances Both Membrane Expression and Virion Incorporation of Env Products. Journal of Biological Chemistry, 2004, 279, 22996-23006.	1.6	37

#	Article	IF	Citations
19	The HIV-1 Nef Protein: How An AIDS Pathogenetic Factor Turns to a Tool for Combating AIDS. Current Drug Targets Immune, Endocrine and Metabolic Disorders, 2004, 4, 19-27.	1.8	5
20	HIV-1 Nef Induces the Release of Inflammatory Factors from Human Monocyte/Macrophages: Involvement of Nef Endocytotic Signals and NF-Î¤B Activation. Journal of Immunology, 2003, 170, 1716-1727.	0.4	124
21	Inducible Expression of the Î”NGFr/F12Nef Fusion Protein as a New Tool for Anti-Human Immunodeficiency Virus Type 1 Gene Therapy. Human Gene Therapy, 2002, 13, 1751-1766.	1.4	6
22	Oligomerization of RAR and AML1 Transcription Factors as a Novel Mechanism of Oncogenic Activation. Molecular Cell, 2000, 5, 811-820.	4.5	273