Maria Elena Me Remoli

List of Publications by Year
in descending order

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45 papers	2,571 citations	236833 25 h-index	233338 45 g-index
47 all docs	47 docs citations	47 times ranked	4528 citing authors

#	Article	IF	Citations
1	Seroprevalence of West Nile and dengue virus in the human population of the Bolivian Chaco. Journal of Medical Virology, 2019, 91, 146-150.	2.5	2
2	Epidemiological and clinical suspicion of congenital Zika virus infection: Serological findings in mothers and children from Brazil. Journal of Medical Virology, 2019, 91, 1577-1583.	2.5	7
3	Prevalence of Usutu and West Nile virus antibodies in human sera, Modena, Italy, 2012. Journal of Medical Virology, 2018, 90, 1666-1668.	2.5	20
4	Vector competence of Italian Aedes albopictus populations for the chikungunya virus (E1-226V). PLoS Neglected Tropical Diseases, 2018, 12, e0006435.	1.3	19
5	Seroprevalence survey of arboviruses in workers from Tuscany, Italy. Medicina Del Lavoro, 2018, 109, 125-131.	0.3	4
6	Vector competence of Aedes albopictus for the Indian Ocean lineage (IOL) chikungunya viruses of the 2007 and 2017 outbreaks in Italy: a comparison between strains with and without the E1:A226V mutation. Eurosurveillance, 2018, 23, .	3.9	17
7	Imported arboviral infections in Italy, July 2014-October 2015: a National Reference Laboratory report. BMC Infectious Diseases, 2017, 17, 216.	1.3	21
8	Recent Chikungunya Virus Infection in 2 Travelers Returning from Mogadishu, Somalia, to Italy, 2016. Emerging Infectious Diseases, 2016, 22, 2025-2027.	2.0	8
9	Phleboviruses detection in Phlebotomus perniciosus from a human leishmaniasis focus in South-West Madrid region, Spain. Parasites and Vectors, 2016, 9, 205.	1.0	17
10	Authorsâ€™ reply: diagnostic challenges to be considered regarding Zika virus in the context of the presence of the vector Aedes albopictus in Europe. Eurosurveillance, 2016, 21, 30163.	3.9	9
11	Experimental studies of susceptibility of Italian Aedes albopictus to Zika virus. Eurosurveillance, 2016, 21, .	3.9	105
12	Experimental investigation of the susceptibility of Italian Culex pipiens mosquitoes to Zika virus infection. Eurosurveillance, 2016, 21, .	3.9	47
13	An autochthonous case of Zika due to possible sexual transmission, Florence, Italy, 2014. Eurosurveillance, 2016, 21, 30148.	3.9	178
14	Climate change, vector-borne diseases and working population. Annali Dell'Istituto Superiore Di Sanita, 2016, 52, 397-405.	0.2	13
15	Experimental evaluation of sand fly collection and storage methods for the isolation and molecular detection of Phlebotomus-borne viruses. Parasites and Vectors, 2015, 8, 576.	1.0	6
16	Evaluation of vector competence for West Nile virus in Italian <scp>Stegomyia albopicta</scp> (=<scp>Aedes albopictus</scp>) mosquitoes. Medical and Veterinary Entomology, 2015, 29, 430-433.	0.7	29
17	Experimental studies on comparison of the vector competence of four Italian Culex pipiens populations for West Nile virus. Parasites and Vectors, 2015, 8, 463.	1.0	39
18	Bovine Lactoferrin Inhibits Toscana Virus Infection by Binding to Heparan Sulphate. Viruses, 2015, 7, 480-495.	1.5	33

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19	Anti-tick-borne encephalitis (TBE) virus neutralizing antibodies dynamics in natural infections versus vaccination. Pathogens and Disease, 2015, 73, 1-3.	0.8	14
20	Toscana Virus Genome Stability: Data from a Meningoencephalitis Case in Mantua, Italy. Vector-Borne and Zoonotic Diseases, 2014, 14, 866-869.	0.6	5
21	Evaluation of Different Serological Diagnostic Methods for Tick-Borne Encephalitis Virus: Enzyme-Linked Immunosorbent, Immunofluorescence, and Neutralization Assay. Vector-Borne and Zoonotic Diseases, 2014, 14, 149-159.	0.6	39
22	Viral Isolates of a Novel Putative Phlebovirus in the Marche Region of Italy. American Journal of Tropical Medicine and Hygiene, 2014, 90, 760-763.	0.6	40
23	ESX-1 dependent impairment of autophagic flux byMycobacterium tuberculosisin human dendritic cells. Autophagy, 2012, 8, 1357-1370.	4.3	237
24	Circulation of West Nile virus lineage 1 and 2 during an outbreak in Italy. Clinical Microbiology and Infection, 2012, 18, E545-E547.	2.8	66
25	PS1-036. Mycobacterium tuberculosis ESX-1 secretion system is involved in the control of human dendritic cells maturation. Cytokine, 2011, 56, 26.	1.4	0
26	Bystander inhibition of dendritic cell differentiation by Mycobacterium tuberculosis â€induced ILâ€10. Immunology and Cell Biology, 2011, 89, 437-446.	1.0	23
27	Expression of Proinflammatory and Regulatory Cytokines via NF-ÎºB and MAPK-Dependent and IFN Regulatory Factor-3-Independent Mechanisms in Human Primary Monocytes Infected byMycobacterium tuberculosis. Clinical and Developmental Immunology, 2011, 2011, 1-8.	3.3	14
28	Enhancement of antiâ€Aspergillus T helper type 1 response by interferonâ€Î²â€conditioned dendritic cells. Immunology, 2010, 131, 282-288.	2.0	16
29	Activation of TNF receptor 2 in microglia promotes induction of anti-inflammatory pathways. Molecular and Cellular Neurosciences, 2010, 45, 234-244.	1.0	93
30	IFN-Î² improves BCG immunogenicity by acting on DC maturation. Journal of Leukocyte Biology, 2009, 85, 462-468.	1.5	39
31	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
32	Plasmacytoid Dendritic Cells in Multiple Sclerosis. Journal of Neuropathology and Experimental Neurology, 2008, 67, 388-401.	0.9	110
33	NF-ÎºB is required for STAT-4 expression during dendritic cell maturation. Journal of Leukocyte Biology, 2007, 81, 355-363.	1.5	33
34	Sensitization to TLR7 Agonist in IFN-Î²-Preactivated Dendritic Cells. Journal of Immunology, 2007, 178, 6208-6216.	0.4	55
35	IFNâ€Î² modulates the response to TLR stimulation in human DC: Involvement of IFN regulatory factorâ€1 (IRFâ€1) in ILâ€27 gene expression. European Journal of Immunology, 2007, 37, 3499-3508.	1.6	83
36	In vitro infection of human dendritic cells by Aspergillus fumigatus conidia triggers the secretion of chemokines for neutrophil and Th1 lymphocyte recruitment. Microbes and Infection, 2007, 9, 971-980.	1.0	39

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37	Lipooligosaccharide from Bordetella pertussis induces mature human monocyte-derived dendritic cells and drives a Th2 biased response. Microbes and Infection, 2007, 9, 855-863.	1.0	27
38	Human Dendritic Cells following Aspergillus fumigatus 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. Infection and Immunity, 2006, 74, 1480-1489.	1.0	74
39	Differential responsiveness to IFN-Â and IFN-Â of human mature DC through modulation of IFNAR expression. Journal of Leukocyte Biology, 2006, 79, 1286-1294.	1.5	67
40	Infection of Human Dendritic Cells with a Mycobacterium tuberculosis sigE Mutant Stimulates Production of High Levels of Interleukin-10 but Low Levels of CXCL10: Impact on the T-Cell Response. Infection and Immunity, 2006, 74, 3296-3304.	1.0	24
41	Astrocytes Produce Dendritic Cell-Attracting Chemokines In Vitro and in Multiple Sclerosis Lesions. Journal of Neuropathology and Experimental Neurology, 2005, 64, 706-715.	0.9	149
42	Cholera toxin subunit B inhibits IL-12 and IFN-Â production and signaling in experimental colitis and Crohn's disease. Gut, 2005, 54, 1558-1564.	6.1	26
43	Viral infection and Toll-like receptor agonists induce a differential expression of typeâ€„I and Î» interferons in human plasmacytoid and monocyte-derived dendritic cells. European Journal of Immunology, 2004, 34, 796-805.	1.6	434
44	IFN-Î±Î² Released by Mycobacterium tuberculosis-Infected Human Dendritic Cells Induces the Expression of CXCL10: Selective Recruitment of NK and Activated T Cells. Journal of Immunology, 2003, 170, 1174-1182.	0.4	143
45	Selective Expression of Type I IFN Genes in Human Dendritic Cells Infected withMycobacterium tuberculosis. Journal of Immunology, 2002, 169, 366-374.	0.4	122