

Magda Marchetti

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,113
citations

471061

17
h-index

580395

25
g-index

25
all docs

25
docs citations

25
times ranked

1118
citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure to airborne gold nanoparticles: a review of current toxicological data on the respiratory tract. <i>Journal of Nanoparticle Research</i> , 2020, 22, 1.	0.8	16
2	Evaluation of uptake, cytotoxicity and inflammatory effects in respiratory cells exposed to pristine and -OH and -COOH functionalized multi-wall carbon nanotubes. <i>Journal of Applied Toxicology</i> , 2016, 36, 394-403.	1.4	64
3	Remote Activation of Host Cell DNA Synthesis in Uninfected Cells Signaled by Infected Cells in Advance of Virus Transmission. <i>Journal of Virology</i> , 2015, 89, 11107-11115.	1.5	20
4	Adsorption of surfactant protein D from human respiratory secretions by carbon nanotubes and polystyrene nanoparticles depends on nanomaterial surface modification and size. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140038.	1.8	13
5	Complete genome sequence of a serotype 11A, ST62 <i>Streptococcus pneumoniae</i> invasive isolate. <i>BMC Microbiology</i> , 2011, 11, 25.	1.3	36
6	Glycosaminoglycans are not indispensable for the anti-herpes simplex virus type 2 activity of lactoferrin. <i>Biochimie</i> , 2009, 91, 155-159.	1.3	17
7	New Advances in Anti-HSV Chemotherapy. <i>Current Medicinal Chemistry</i> , 2008, 15, 900-911.	1.2	40
8	Bovine lactoferrin prevents the entry and intercellular spread of herpes simplex virus type 1 in Green Monkey Kidney cells. <i>Antiviral Research</i> , 2007, 76, 252-262.	1.9	31
9	Lactoferrin inhibits early steps of human BK polyomavirus infection. <i>Antiviral Research</i> , 2006, 72, 145-152.	1.9	17
10	Inhibition of herpes simplex virus infection by lactoferrin is dependent on interference with the virus binding to glycosaminoglycans. <i>Virology</i> , 2004, 318, 405-413.	1.1	89
11	Antiviral activity of lactoferrin towards naked viruses. <i>BioMetals</i> , 2004, 17, 295-299.	1.8	70
12	Bovine Lactoferrin Inhibits Adenovirus Infection by Interacting with Viral Structural Polypeptides. <i>Antimicrobial Agents and Chemotherapy</i> , 2003, 47, 2688-2691.	1.4	72
13	Antiadenovirus activity of milk proteins: lactoferrin prevents viral infection. <i>Antiviral Research</i> , 2002, 53, 153-158.	1.9	79
14	Herpes simplex virus type 2 modulates the susceptibility of human bladder cells to uropathogenic bacteria. <i>Medical Microbiology and Immunology</i> , 2001, 189, 201-208.	2.6	12
15	Lytic Growth of Human Herpesvirus 8: Morphological Aspects. <i>Ultrastructural Pathology</i> , 2000, 24, 301-310.	0.4	5
16	Infection of human enterocyte-like cells with rotavirus enhances invasiveness of <i>Yersinia enterocolitica</i> and <i>Y. pseudotuberculosis</i> . <i>Journal of Medical Microbiology</i> , 2000, 49, 897-904.	0.7	30
17	Inhibition of poliovirus type 1 infection by iron-, manganese- and zinc-saturated lactoferrin. <i>Medical Microbiology and Immunology</i> , 1999, 187, 199-204.	2.6	101
18	Bovine Lactoferrin Peptidic Fragments Involved in Inhibition of Herpes Simplex Virus Type 1 Infection. <i>Biochemical and Biophysical Research Communications</i> , 1999, 264, 19-23.	1.0	73

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19	Metal complexes of bovine lactoferrin inhibit in vitro replication of herpes simplex virus type 1 and 2. <i>BioMetals</i> , 1998, 11, 89-94.	1.8	83
20	Antiviral Activity of Lactoferrin. <i>Advances in Experimental Medicine and Biology</i> , 1998, 443, 199-203.	0.8	44
21	Lactoferrin inhibits herpes simplex virus type 1 adsorption to Vero cells. <i>Antiviral Research</i> , 1996, 29, 221-231.	1.9	129
22	Antiviral Effect of a Polysaccharide from <i>Sclerotium gluconicum</i> towards Herpes Simplex Virus Type 1 Infection. <i>Planta Medica</i> , 1996, 62, 303-307.	0.7	43
23	Enhancement of rotavirus infectivity by saturated fatty acids. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 1995, 18, 129-135.	0.7	11
24	SA-11 rotavirus binding to human serum lipoproteins. <i>Medical Microbiology and Immunology</i> , 1992, 181, 77-86.	2.6	16