

Marco Verani

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,589
citations

304368

22
h-index

301761

39
g-index

44
all docs

44
docs citations

44
times ranked

2311
citing authors

#	ARTICLE	IF	CITATIONS
1	Human adenovirus in municipal solid waste leachate and quantitative risk assessment of gastrointestinal illness to waste collectors. <i>Waste Management</i> , 2022, 138, 308-317.	3.7	9
2	Quantitative Microbial Risk Assessment Applied to Legionella Contamination on Long-Distance Public Transport. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1960.	1.2	2
3	Impact of storms and proximity to entry points on marine litter and wrack accumulation along Mediterranean beaches: Management implications. <i>Science of the Total Environment</i> , 2022, 824, 153914.	3.9	13
4	Exploring the Online Health Information-Seeking Behavior in a Sample of Italian Women: The "SEI Donna" Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4745.	1.2	9
5	In Vitro Potential Virucidal Effect Evaluation of Xibornol on Human Adenovirus Type 5, Human Rhinovirus Type 13, Human Coronavirus 229E, Human Parainfluenza Virus Type 1, and Human Respiratory Syncytial Virus. <i>Advances in Experimental Medicine and Biology</i> , 2022, , .	0.8	2
6	Pro-Environmental Behaviors: Determinants and Obstacles among Italian University Students. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3306.	1.2	19
7	Winter Air Pollution and Genotoxic Effects in Children Living in a Highly Polluted Urban Area. <i>Atmosphere</i> , 2021, 12, 1191.	1.0	2
8	Objectionable microorganisms in pharmaceutical production: Validation of a decision tree. <i>European Journal of Pharmaceutical Sciences</i> , 2021, 166, 105984.	1.9	4
9	Making Waves: Coronavirus detection, presence and persistence in the water environment: State of the art and knowledge needs for public health. <i>Water Research</i> , 2020, 179, 115907.	5.3	151
10	Quantitative Microbial Risk Assessment as support for bathing waters profiling. <i>Marine Pollution Bulletin</i> , 2020, 157, 111318.	2.3	11
11	Preliminary Data Related to the Effect of Climacostol Produced by the Freshwater Ciliate <i>Climacostomum virens</i> on Human Adenovirus. <i>Viruses</i> , 2020, 12, 658.	1.5	3
12	Covid-19 Airborne Transmission and Its Prevention: Waiting for Evidence or Applying the Precautionary Principle?. <i>Atmosphere</i> , 2020, 11, 710.	1.0	29
13	Results from the European Union MAPEC_LIFE cohort study on air pollution and chromosomal damage in children: are public health policies sufficiently protective?. <i>Environmental Sciences Europe</i> , 2020, 32, .	2.6	4
14	Environment and health: Risk perception and its determinants among Italian university students. <i>Science of the Total Environment</i> , 2019, 691, 1162-1172.	3.9	40
15	The Association between Lead and Attention-Deficit/Hyperactivity Disorder: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 382.	1.2	37
16	The application of quantitative microbial risk assessment to natural recreational waters: A review. <i>Marine Pollution Bulletin</i> , 2019, 144, 334-350.	2.3	34
17	Mutagenic and genotoxic effects induced by PM0.5 of different Italian towns in human cells and bacteria: The MAPEC_LIFE study. <i>Environmental Pollution</i> , 2019, 245, 1124-1135.	3.7	29
18	Human adenoviruses as waterborne index pathogens and their use for Quantitative Microbial Risk Assessment. <i>Science of the Total Environment</i> , 2019, 651, 1469-1475.	3.9	39

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19	Misinformation on vaccination: A quantitative analysis of YouTube videos. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 1654-1659.	1.4	144
20	Quantitative Microbial Risk Assessment for Workers Exposed to Bioaerosol in Wastewater Treatment Plants Aimed at the Choice and Setup of Safety Measures. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1490.	1.2	65
21	Health Risk Associated with Exposure to PM10 and Benzene in Three Italian Towns. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1672.	1.2	27
22	Buccal micronucleus cytome assay in primary school children: A descriptive analysis of the MAPEC_LIFE multicenter cohort study. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 883-892.	2.1	30
23	Lifestyles and socio-cultural factors among children aged 6-8 years from five Italian towns: the MAPEC_LIFE study cohort. <i>BMC Public Health</i> , 2017, 17, 233.	1.2	25
24	Sources of bathing water pollution in northern Tuscany (Italy): Effects of meteorological variables. <i>Marine Pollution Bulletin</i> , 2017, 114, 843-848.	2.3	15
25	Quantitative Microbial Risk Assessment in Occupational Settings Applied to the Airborne Human Adenovirus Infection. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 733.	1.2	44
26	Socio-Economic and Environmental Factors Associated with Overweight and Obesity in Children Aged 6-8 Years Living in Five Italian Cities (the MAPEC_LIFE Cohort). <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1002.	1.2	20
27	Investigating the role of <i>Acanthamoeba polyphaga</i> in protecting Human Adenovirus from water disinfection treatment. <i>European Journal of Protistology</i> , 2016, 54, 11-18.	0.5	16
28	Improving awareness of health hazards associated with air pollution in primary school children: Design and test of didactic tools. <i>Applied Environmental Education and Communication</i> , 2016, 15, 247-260.	0.6	8
29	Possible Internalization of an Enterovirus in Hydroponically Grown Lettuce. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 8214-8227.	1.2	16
30	Viral contamination of aerosol and surfaces through toilet use in health care and other settings. <i>American Journal of Infection Control</i> , 2014, 42, 758-762.	1.1	90
31	Food safety considerations in relation to <i>Anisakis pegreffii</i> in anchovies (<i>Engraulis encrasicolus</i>) and sardines (<i>Sardina pilchardus</i>) fished off the Ligurian Coast (Cinque Terre National Park, NW) Tj ETQq1 1 0.784314 rBT /Overbook 10 T	1.1	10
32	Effects of Bacterial, Chemical, Physical and Meteorological Variables on Virus Removal by a Wastewater Treatment Plant. <i>Food and Environmental Virology</i> , 2013, 5, 69-76.	1.5	39
33	Ciliate-adenovirus interactions in experimental co-cultures of <i>Euplotes octocarinatus</i> and in wastewater environment. <i>European Journal of Protistology</i> , 2013, 49, 381-388.	0.5	18
34	Virus Occupational Exposure in Solid Waste Processing Facilities. <i>Annals of Occupational Hygiene</i> , 2013, 57, 1115-27.	1.9	31
35	The impact of temperature on the inactivation of enteric viruses in food and water: a review. <i>Journal of Applied Microbiology</i> , 2012, 112, 1059-1074.	1.4	193
36	Risk of bacterial cross infection associated with inspiration through flow-based spirometers. <i>American Journal of Infection Control</i> , 2011, 39, 50-55.	1.1	3

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37	Environmental survey to assess viral contamination of air and surfaces in hospital settings. <i>Journal of Hospital Infection</i> , 2011, 77, 242-247.	1.4	57
38	Quantification of Human Adenoviruses in European Recreational Waters. <i>Food and Environmental Virology</i> , 2010, 2, 101-109.	1.5	50
39	Legionella in industrial cooling towers: monitoring and control strategies. <i>Letters in Applied Microbiology</i> , 2010, 50, 24-29.	1.0	21
40	Study of the viral removal efficiency in a urban wastewater treatment plant. <i>Water Science and Technology</i> , 2008, 58, 893-897.	1.2	97
41	Epidemiological surveillance of human enteric viruses by monitoring of different environmental matrices. <i>Water Science and Technology</i> , 2006, 54, 239-244.	1.2	37
42	One-year monthly monitoring of Torque teno virus (TTV) in river water in Italy. <i>Water Science and Technology</i> , 2006, 54, 191-195.	1.2	51
43	Interference between enterovirus and reovirus as a limiting factor in environmental virus detection. <i>Letters in Applied Microbiology</i> , 2002, 34, 110-113.	1.0	6
44	Detection and potential indicators of the presence of hepatitis C virus on surfaces in hospital settings. <i>Letters in Applied Microbiology</i> , 2002, 34, 189-193.	1.0	19