

Stefania Marcheggiani

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

369
citations

932766

10
h-index

794141

19
g-index

29
all docs

29
docs citations

29
times ranked

743
citing authors

#	ARTICLE	IF	CITATIONS
1	Interaction between bacterial enteric pathogens and aquatic macrophytes. Can Salmonella be internalized in the plants used in phytoremediation processes?. International Journal of Phytoremediation, 2021, 23, 18-25.	1.7	2
2	Need for a sustainable use of medicinal products: environmental impacts of ivermectin. Annali Dell'Istituto Superiore Di Sanita, 2020, 56, 492-496.	0.2	2
3	An experimental approach to estimate uncertainty of diatom community analysis in the accreditation process. Microchemical Journal, 2019, 150, 104078.	2.3	1
4	A Patented Rapid Method for Identification of Italian Diatom Species. International Journal of Environmental Research and Public Health, 2019, 16, 3933.	1.2	4
5	Environmental damage and environmental mediation: Italian guidelines. Microchemical Journal, 2019, 149, 103993.	2.3	2
6	An Italian local study on assessment of the ecological and human impact of water abstraction. Microchemical Journal, 2019, 149, 104016.	2.3	8
7	Health and Climate Change: science calls for global action. Annali Dell'Istituto Superiore Di Sanita, 2019, 55, 323-329.	0.2	3
8	Microbiological water quality in the medical device industry in Italy. Microchemical Journal, 2018, 136, 293-299.	2.3	8
9	First Italian guidelines to ensure the microbiological safety of water used in the medical device industry - An operational tool. Microchemical Journal, 2018, 136, 287-292.	2.3	2
10	A descriptive survey on microbiological risk in beauty salons. Microchemical Journal, 2018, 136, 223-226.	2.3	9
11	Esculentinâ€a derived peptides kill <i>Pseudomonas aeruginosa</i> biofilm on soft contact lenses and retain antibacterial activity upon immobilization to the lens surface. Peptide Science, 2018, 110, e23074.	1.0	24
12	Detection of <i>Coxiella burnetii</i> in Urban River Water. Vector-Borne and Zoonotic Diseases, 2017, 17, 514-516.	0.6	5
13	Monitoring of freshwater toxins in European environmental waters by using novel multiâ€detection methods. Environmental Toxicology and Chemistry, 2017, 36, 645-654.	2.2	21
14	Detection of Human Enteric Viruses in Freshwater from European Countries. Food and Environmental Virology, 2016, 8, 206-214.	1.5	20
15	A validated UPLCâ€MS/MS method for the surveillance of ten aquatic biotoxins in European brackish and freshwater systems. Harmful Algae, 2016, 55, 31-40.	2.2	53
16	Two-Year Monitoring of Water Samples from Dam of Iskar and the Black Sea, Bulgaria, by Molecular Analysis: Focus on Mycobacterium spp.. International Journal of Environmental Research and Public Health, 2015, 12, 7430-7443.	1.2	5
17	Molecular Detection of a Potentially Toxic Diatom Species. International Journal of Environmental Research and Public Health, 2015, 12, 4921-4941.	1.2	26
18	Detection of Emerging and Re-Emerging Pathogens in Surface Waters Close to an Urban Area. International Journal of Environmental Research and Public Health, 2015, 12, 5505-5527.	1.2	37

#	ARTICLE	IF	CITATIONS
19	Scientific Symposium "Small Solution for Big Water-Related Problems: Innovative Microarrays and Small Sensors to Cope with Water Quality and Food Security", International Journal of Environmental Research and Public Health, 2015, 12, 15400-15408.	1.2	1
20	Evaluation of two methods for the use of diatoms in drowning cases. Forensic Science, Medicine, and Pathology, 2015, 11, 601-605.	0.6	13
21	Water quality assessment of rivers using diatom metrics across Mediterranean Europe: A methods intercalibration exercise. Science of the Total Environment, 2014, 476-477, 768-776.	3.9	66
22	First isolation of Salmonella enterica serovar Napoli from wild birds in Italy. Annali Dell'Istituto Superiore Di Sanita, 2014, 50, 96-8.	0.2	6
23	The application of oligonucleotide probes and microarrays for the identification of freshwater diatoms. Hydrobiologia, 2012, 695, 57-72.	1.0	5
24	Risks of water-borne disease outbreaks after extreme events. Toxicological and Environmental Chemistry, 2010, 92, 593-599.	0.6	19
25	A molecular approach for the impact assessment of fecal pollution in river ecosystems. Toxicological and Environmental Chemistry, 2010, 92, 581-591.	0.6	1
26	Microbiological and 16S rRNA analysis of sulphite-reducing clostridia from river sediments in central Italy. BMC Microbiology, 2008, 8, 171.	1.3	22
27	Microbiological Quality of River Sediments and Primary Prevention. , 0, , .		3