

Vernica Nogueira

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17 papers	281 citations	10 h-index	16 g-index
19 ext. papers	327 ext. citations	6.1 avg, IF	2.93 L-index

#	Paper	IF	Citations
17	Impact of organic and inorganic nanomaterials in the soil microbial community structure. <i>Science of the Total Environment</i> , 2012 , 424, 344-50	10.2	72
16	Assessing the ecotoxicity of metal nano-oxides with potential for wastewater treatment. <i>Environmental Science and Pollution Research</i> , 2015 , 22, 13212-24	5.1	41
15	Biological treatment with fungi of olive mill wastewater pre-treated by photocatalytic oxidation with nanomaterials. <i>Ecotoxicology and Environmental Safety</i> , 2015 , 115, 234-42	7	31
14	Treatment of real industrial wastewaters through nano-TiO and nano-FeO photocatalysis: case study of mining and kraft pulp mill effluents. <i>Environmental Technology (United Kingdom)</i> , 2018 , 39, 1586-1596	2.6	23
13	Toxicity of solid residues resulting from wastewater treatment with nanomaterials. <i>Aquatic Toxicology</i> , 2015 , 165, 172-8	5.1	19
12	TiO ₂ nanoparticles for the remediation of eutrophic shallow freshwater systems: Efficiency and impacts on aquatic biota under a microcosm experiment. <i>Aquatic Toxicology</i> , 2016 , 178, 58-71	5.1	17
11	Influence of the stabilizers on the toxicity of metallic nanomaterials in aquatic organisms and human cell lines. <i>Science of the Total Environment</i> , 2017 , 607-608, 1264-1277	10.2	13
10	Evaluation of the Potential Toxicity of Effluents from the Textile Industry before and after Treatment. <i>Applied Sciences (Switzerland)</i> , 2019 , 9, 3804	2.6	11
9	The last frontier: Coupling technological developments with scientific challenges to improve hazard assessment of deep-sea mining. <i>Science of the Total Environment</i> , 2018 , 627, 1505-1514	10.2	11
8	Photocatalytic Treatment of Olive Oil Mill Wastewater Using TiO ₂ and Fe ₂ O ₃ Nanomaterials. <i>Water, Air, and Soil Pollution</i> , 2016 , 227, 1	2.6	11
7	Oxidative stress and genotoxicity of an organic and an inorganic nanomaterial to <i>Eisenia andrei</i> : SDS/DDAB nano-vesicles and titanium silicon oxide. <i>Ecotoxicology and Environmental Safety</i> , 2017 , 140, 198-205	7	10
6	Treatment of a textile effluent by adsorption with cork granules and titanium dioxide nanomaterial. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2018 , 53, 524-536	2.3	7
5	The critical role of the dispersant agents in the preparation and ecotoxicity of nanomaterial suspensions. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 19845-19857	5.1	4
4	Ecotoxicity to Freshwater Organisms and Cytotoxicity of Nanomaterials: Are We Generating Sufficient Data for Their Risk Assessment?. <i>Nanomaterials</i> , 2020 , 11,	5.4	4
3	Evaluation of the toxicity of nickel nanowires to freshwater organisms at concentrations and short-term exposures compatible with their application in water treatment. <i>Aquatic Toxicology</i> , 2020 , 227, 105595	5.1	4
2	Inter-species bystander effect: <i>Eisenia fetida</i> and <i>Enchytraeus albidus</i> exposed to uranium and cadmium. <i>Journal of Hazardous Materials</i> , 2020 , 399, 122972	12.8	2
1	Studying the toxicity of SLES-LAS micelles to collembolans and plants: Influence of ethylene oxide units in the head groups. <i>Journal of Hazardous Materials</i> , 2020 , 394, 122522	12.8	0

