

Carolina Faccio Demarco

List of Publications by Year in Descending Order

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Version: 2024-04-23

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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.

11
papers

53
citations

3
h-index

7
g-index

25
ext. papers

80
ext. citations

2.7
avg, IF

2.05
L-index

#	Paper	IF	Citations
11	New low-cost biofilters for SARS-CoV-2 using as a precursor.. <i>Journal of Cleaner Production</i> , 2022 , 331, 130000	10.3	1
10	Produção, caracterização e aplicação de carvão ativado de caroço de péssigo no tratamento de efluente têxtil. <i>Engenharia Sanitaria E Ambiental</i> , 2021 , 26, 485-494	0.4	
9	Compostos voláteis associados ao risco carcinogênico e não carcinogênico. <i>Engenharia Sanitaria E Ambiental</i> , 2021 , 26, 133-142	0.4	
8	Composting of fish waste and its phytotoxicity effects. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2021 , 56, 1051-1057	2.3	
7	Analysis of Baccharis dracunculifolia and Baccharis trimera for Phytoremediation of Heavy Metals in Copper Mining Tailings Area in Southern Brazil. <i>Applied Biochemistry and Biotechnology</i> , 2021 , 1	3.2	
6	The analysis of green roof runoff volumes and its water quality in an experimental study in Porto Alegre, Southern Brazil. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 9520-9534	5.1	3
5	Bioprospection of indigenous flora grown in copper mining tailing area for phytoremediation of metals. <i>Journal of Environmental Management</i> , 2020 , 256, 109953	7.9	18
4	Evaluation of remediation at a contaminated watercourse in south Brazil. <i>International Journal of Phytoremediation</i> , 2020 , 22, 1216-1223	3.9	1
3	Potential of Solanum viarum Dunal in use for phytoremediation of heavy metals to mining areas, southern Brazil. <i>Environmental Science and Pollution Research</i> , 2019 , 26, 24132-24142	5.1	13
2	Phytoremediation of heavy metals and nutrients by the into an anthropogenic contaminated site at Southern of Brazil. <i>International Journal of Phytoremediation</i> , 2019 , 21, 1145-1152	3.9	15
1	Crescimento e teor de cromo em mamoneira cultivada em solo receptor de resíduos de curtume e carboníferos. <i>Engenharia Sanitaria E Ambiental</i> , 2019 , 24, 1095-1102	0.4	