Andreia da Paz Schiller

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5850331/publications.pdf

Version: 2024-02-01

20 papers

243 citations

1040056 9 h-index 996975 15 g-index

20 all docs 20 docs citations

times ranked

20

300 citing authors

#	Article	IF	CITATIONS
1	Influence of two neotropical ecoregions in the community of benthic macroinvertebrates. International Journal of River Basin Management, 2021, 19, 201-207.	2.7	4
2	Evaluation of benthic macroinvertebrates as indicators of metal pollution in Brazilian rivers. International Journal of River Basin Management, 2021, 19, 209-219.	2.7	6
3	Development of biochar and activated carbon from cigarettes wastes and their applications in Pb2+ adsorption. Journal of Environmental Chemical Engineering, 2021, 9, 104980.	6.7	27
4	Distribution of heavy metals in sediments and their bioaccumulation on benthic macroinvertebrates in a tropical Brazilian watershed. Ecological Engineering, 2021, 163, 106194.	3.6	14
5	Effective Cd2+ removal from water using novel micro-mesoporous activated carbons obtained from tobacco: CCD approach, optimization, kinetic, and isotherm studies. Journal of Environmental Health Science & Engineering, 2021, 19, 1851-1874.	3.0	4
6	Growth and accumulation of Pb by roots and shoots of Brassica juncea L. International Journal of Phytoremediation, 2020, 22, 134-139.	3.1	25
7	Triple activation (thermal-chemical-physical) in the development of an activated carbon from tobacco: characterizations and optimal conditions for Cd2+ and Pb2+ removal from waters. Water Practice and Technology, 2020, 15, 877-898.	2.0	12
8	Eco-friendly, renewable Crambe abyssinica Hochst-based adsorbents remove high quantities of Zn2+ in water. Journal of Environmental Health Science & Engineering, 2020, 18, 809-823.	3.0	5
9	<i>Salvinia auriculata</i> in post-treatment of dairy industry wastewater. International Journal of Phytoremediation, 2019, 21, 1368-1374.	3.1	12
10	Influence of hydrological flows from tropical watersheds on the dynamics of Cu and Zn in sediments. Environmental Monitoring and Assessment, 2019, 191, 86.	2.7	12
11	Development of renewable adsorbent from cigarettes for lead removal from water. Journal of Environmental Chemical Engineering, 2019, 7, 103200.	6.7	22
12	Production of biogas and biofertilizer using anaerobic reactors with swine manure and glycerin doses. Journal of Cleaner Production, 2019, 213, 176-184.	9.3	32
13	Human intoxication by agrochemicals in the region of South Brazil between 1999 and 2014. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2019, 54, 219-225.	1.5	17
14	<i>Pistia stratiotes</i> in the phytoremediation and post-treatment of domestic sewage. International Journal of Phytoremediation, 2019, 21, 714-723.	3.1	23
15	Contamination by lead in sediments at Toledo River, hydrographic basin of PARANÕIII. Environmental Monitoring and Assessment, 2018, 190, 243.	2.7	7
16	SPIRODELA POLYRHIZA NA FITORREMEDIAÇÃO E PÓS-TRATAMENTO DE EFLUENTE DOMÉSTICO. Revista De Estudos Ambientais, 2018, 19, 17.	² 0.1	3
17	Stability of Aggregates and the Processes that Help in Their Formation and Stabilization. International Journal of Plant & Soil Science, 2018, 22, 1-14.	0.2	4
18	Biofertilization of Tifton 85 with Sludge from Sewage Treatment Station of Whey Industry. International Journal of Plant & Soil Science, 2017, 16, 1-10.	0.2	1

#	Article	IF	CITATIONS
19	Use of Co-Products from the Processing of Cassava for the Development of Adsorbent Materials Aiming Metal Removal. , 0, , .		3
20	Potential of agricultural and agroindustrial wastes as adsorbent materials of toxic heavy metals: a review., 0, 187, 203-218.		10