

Gabrielle Rabelo Quadra

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

427
citations

933447
10
h-index

888059
17
g-index

26
all docs

26
docs citations

26
times ranked

503
citing authors

#	ARTICLE	IF	CITATIONS
1	Agricultural activity enhances CO ₂ and CH ₄ emissions after sediment rewetting in a tropical semiarid reservoir. <i>Hydrobiologia</i> , 2022, 849, 3979-3993.	2.0	4
2	Sublethal effects of environmental concentrations of caffeine on a neotropical freshwater fish. <i>Ecotoxicology</i> , 2022, 31, 161-167.	2.4	4
3	Out of gas: re-flooding does not boost carbon emissions from drawdown areas in semiarid reservoirs after prolonged droughts. <i>Aquatic Sciences</i> , 2022, 84, 1.	1.5	3
4	Insights into the factors influencing mercury concentrations in tropical reservoir sediments. <i>Environmental Sciences: Processes and Impacts</i> , 2021, 23, 1542-1553.	3.5	2
5	Temporal and Spatial Variability of Micropollutants in a Brazilian Urban River. <i>Archives of Environmental Contamination and Toxicology</i> , 2021, 81, 142-154.	4.1	10
6	Pharmaceutical pollution and sustainable development goals: Going the right way?. <i>Sustainable Chemistry and Pharmacy</i> , 2021, 21, 100428.	3.3	15
7	Glyphosate concentrations in global freshwaters: are aquatic organisms at risk?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 60635-60648.	5.3	47
8	Three-best-seller pesticides in Brazil: Freshwater concentrations and potential environmental risks. <i>Science of the Total Environment</i> , 2021, 771, 144754.	8.0	49
9	The link between pharmaceuticals and cyanobacteria: a review regarding ecotoxicological, ecological, and sanitary aspects. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41638-41650.	5.3	7
10	Micropollutants in four Brazilian water reservoirs. <i>Limnologia</i> , 2021, 90, 125902.	1.5	2
11	A global trend of caffeine consumption over time and related-environmental impacts. <i>Environmental Pollution</i> , 2020, 256, 113343.	7.5	57
12	Sediment drying-rewetting cycles enhance greenhouse gas emissions, nutrient and trace element release, and promote water cytogenotoxicity. <i>PLoS ONE</i> , 2020, 15, e0231082.	2.5	18
13	High organic carbon burial but high potential for methane ebullition in the sediments of an Amazonian hydroelectric reservoir. <i>Biogeosciences</i> , 2020, 17, 1495-1505.	3.3	15
14	Environmental Risk of Metal Contamination in Sediments of Tropical Reservoirs. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2019, 103, 292-301.	2.7	10
15	Investigation of medicines consumption and disposal in Brazil: A study case in a developing country. <i>Science of the Total Environment</i> , 2019, 671, 505-509.	8.0	36
16	Far-reaching cytogenotoxic effects of mine waste from the Fundão dam disaster in Brazil. <i>Chemosphere</i> , 2019, 215, 753-757.	8.2	46
17	Do pharmaceuticals reach and affect the aquatic ecosystems in Brazil? A critical review of current studies in a developing country. <i>Environmental Science and Pollution Research</i> , 2017, 24, 1200-1218.	5.3	71
18	We Cannot Leave Aside the Collaborative Consumption. <i>International Journal of Waste Resources</i> , 2017, 07, .	0.2	0

#	ARTICLE	IF	CITATIONS
19	Water pollution: one of the main Limnology challenges in the Anthropocene. Acta Limnologica Brasiliensia, 0, 31, .	0.4	10
20	The role of sediments in the carbon and pollutant cycles in aquatic ecosystems. Acta Limnologica Brasiliensia, 0, 31, .	0.4	20
21	How Can We Help to Prevent Medicines From Polluting the Environment?. Frontiers for Young Minds, 0, 7, .	0.8	1