## Gabrielle Rabelo Quadra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/740399/publications.pdf

Version: 2024-02-01

21 papers

427 citations

933447 10 h-index 17 g-index

26 all docs

26 docs citations

times ranked

26

503 citing authors

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Agricultural activity enhances CO2 and CH4 emissions after sediment rewetting in a tropical semiarid reservoir. Hydrobiologia, 2022, 849, 3979-3993.   | 2.0 | 4         |
| 2  | Sublethal effects of environmental concentrations of caffeine on a neotropical freshwater fish. Ecotoxicology, 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. Aquatic Sciences, 2022, 84, 1.  | 1.5 | 3         |
| 4  | Insights into the factors influencing mercury concentrations in tropical reservoir sediments. Environmental Sciences: Processes and Impacts, 2021, 23, 1542-1553.                                      | 3.5 | 2         |
| 5  | Temporal and Spatial Variability of Micropollutants in a Brazilian Urban River. Archives of Environmental Contamination and Toxicology, 2021, 81, 142-154.   | 4.1 | 10        |
| 6  | Pharmaceutical pollution and sustainable development goals: Going the right way?. Sustainable Chemistry and Pharmacy, 2021, 21, 100428.  | 3.3 | 15        |
| 7  | Glyphosate concentrations in global freshwaters: are aquatic organisms at risk?. Environmental Science and Pollution Research, 2021, 28, 60635-60648.  | 5.3 | 47        |
| 8  | Three-bestseller pesticides in Brazil: Freshwater concentrations and potential environmental risks. Science of the Total Environment, 2021, 771, 144754.   | 8.0 | 49        |
| 9  | The link between pharmaceuticals and cyanobacteria: a review regarding ecotoxicological, ecological, and sanitary aspects. Environmental Science and Pollution Research, 2021, 28, 41638-41650.        | 5.3 | 7         |
| 10 | Micropollutants in four Brazilian water reservoirs. Limnologica, 2021, 90, 125902.   | 1.5 | 2         |
| 11 | A global trend of caffeine consumption over time and related-environmental impacts. Environmental Pollution, 2020, 256, 113343.  | 7.5 | 57        |
| 12 | Sediment drying-rewetting cycles enhance greenhouse gas emissions, nutrient and trace element release, and promote water cytogenotoxicity. PLoS ONE, 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. Biogeosciences, 2020, 17, 1495-1505.                                    | 3.3 | 15        |
| 14 | Environmental Risk of Metal Contamination in Sediments of Tropical Reservoirs. Bulletin of Environmental Contamination and Toxicology, 2019, 103, 292-301.   | 2.7 | 10        |
| 15 | Investigation of medicines consumption and disposal in Brazil: A study case in a developing country. Science of the Total Environment, 2019, 671, 505-509.   | 8.0 | 36        |
| 16 | Far-reaching cytogenotoxic effects of mine waste from the FundÃ $\pm$ o dam disaster in Brazil. Chemosphere, 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. Environmental Science and Pollution Research, 2017, 24, 1200-1218. | 5.3 | 71        |
| 18 | We Cannot Leave Aside the Collaborative Consumption. International Journal of Waste Resources, 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         |