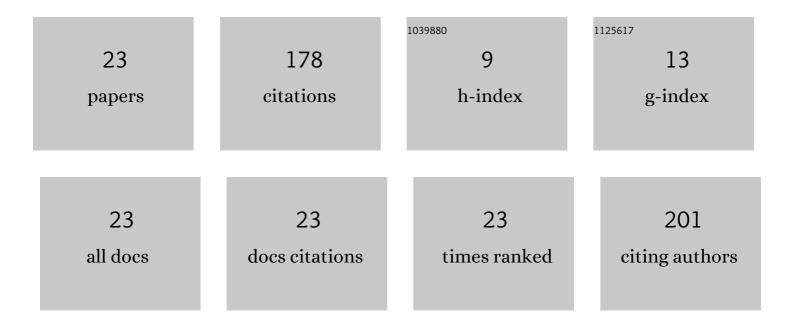
## Cleber Pinto da Silva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The effects of anaerobic reactor post-treatments by rapid filtration systems and conventional techniques. Environmental Science and Pollution Research, 2022, 29, 61870-61880.	2.7	1
2	Bioaccumulation and bioconcentration of metals in Characidae from a Neotropical river basin under anthropic activities. Environmental Science and Pollution Research, 2021, 28, 38434-38447.	2.7	2
3	Micropollutants impair the survival of Oreochromis niloticus and threat local species from Iguaçu River, Southern of Brazil. Environmental Toxicology and Pharmacology, 2021, 83, 103596.	2.0	14
4	Exposure to pollutants present in Iguaçu River Southern Brazil affect the health of Oreochromis niloticus (Linnaeus, 1758): Assessment histological, genotoxic and biochemical. Environmental Toxicology and Pharmacology, 2021, 87, 103682.	2.0	6
5	COMPOSTING OF SEIZED CIGARETTE TOBACCO AND INDUSTRIAL SEWAGE SLUDGE WITH SAWDUST OR GARDEN PRUNING. Revista AIDIS De IngenierÃa Y Ciencias Ambientales InvestigaciÃ <sup>3</sup> n Desarrollo Y PrÃ <sub>1</sub> ctica, 2021, 14, 1094.	0.0	0
6	Availability of nutrients, removal of nicotine, heavy metals and pathogens in compounds obtained from smuggled cigarette tobacco compost associated with industrial sewage sludge. Science of the Total Environment, 2020, 699, 134377.	3.9	19
7	Effects of different filtration techniques on quality and toxicology of post treatment effluent from an anaerobic reactor. Science of the Total Environment, 2020, 723, 138030.	3.9	4
8	Compostagem em reator de tabaco de cigarro contrabandeado e resÃduo orgânico doméstico: estudo fÃsico, quÁmico e espectroscópico. Revista Tecnologia E Sociedade, 2020, 16, 56.	0.0	0
9	Pb2+ adsorption by a compost obtained from the treatment of tobacco from smuggled cigarettes and industrial sewage sludge. Environmental Science and Pollution Research, 2019, 26, 797-805.	2.7	11
10	Post-treatment of anaerobic reactor effluent for reuse using a triple filtration system. Journal of Environmental Management, 2019, 233, 76-82.	3.8	5
11	Monitoring and characterization of compost obtained of sludge of ultra-processed food industry by conventional and spectroscopic analyses. Semina: Ciências Exatas E Tecnológicas, 2019, 40, 39.	0.3	2
12	Effect of Bioaccumulation of Heavy Metals in Oreochromis niloticus Tissues of an Urban Lake in Southern Brazil. Orbital, 2019, 11, .	0.1	0
13	Development, validation and matrix effect of a QuEChERS method for the analysis of organochlorine pesticides in fish tissue. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2018, 53, 246-254.	0.7	11
14	Treatment of smuggled cigarette tobacco by composting process in facultative reactors. Waste Management, 2018, 71, 115-121.	3.7	13
15	Composting of smuggled cigarettes tobacco and industrial sewage sludge in reactors: Physicochemical, phytotoxic and spectroscopic study. Waste Management, 2018, 79, 537-544.	3.7	13
16	TREATMENT OF SMUGGLED CIGARETTE TOBACCO AND FOOD SOLID WASTE IN A 2000 L FACULTATIVE REACTOR. Detritus, 2018, In Press, 1.	0.4	1
17	Environmental pollution by heavy metals in the São João River basin, southern Brazil. Environmental Earth Sciences, 2017, 76, 1.	1.3	13
18	Determinação de metais, umidade, cinzas e pH do tabaco de cigarros consumidos no Brasil. Semina: Ciências Exatas E TecnolÃ3gicas, 2016, 37, 23.	0.3	1

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19	Translocation of metal ions from soil to tobacco roots and their concentration in the plant parts. Environmental Monitoring and Assessment, 2016, 188, 663.	1.3	13
20	ASSESSMENT OF BIOACCUMULATION OF METALS IN <i>Cyprinus carpio</i> BY INTERACTION WITH SEDIMENT AND WATER IN A RESERVOIR. Quimica Nova, 2016, , .	0.3	4
21	Determination of Smuggled Cigarette Characteristics in Brazil and Their Potential Risk to the Human Health. Orbital, 2016, 8, .	0.1	Ο
22	Bioconcentration and bioaccumulation of metal in freshwater Neotropical fish Geophagus brasiliensis. Environmental Science and Pollution Research, 2015, 22, 8242-8252.	2.7	44
23	Determination of Metal Ions in Contraband Cigarettes in Brazil. Revista Virtual De Quimica, 2014, 6, .	0.1	1