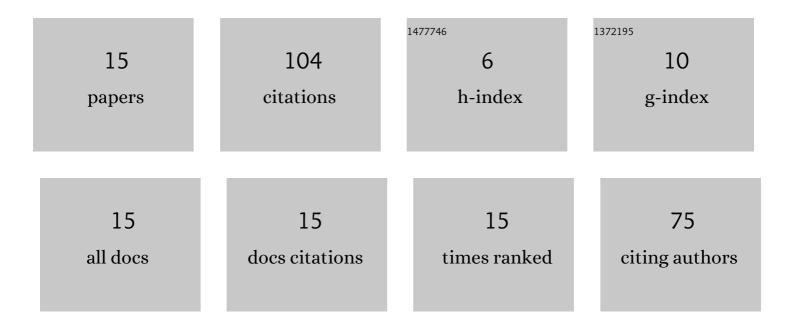
Mayara C Felipe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9445182/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pros and cons of fertirrigation with in natura sugarcane vinasse: Do improvements in soil fertility offset environmental and bioenergy losses?. Journal of Cleaner Production, 2021, 319, 128684.	4.6	19
2	Is the development of <i>Daphnia magna</i> neonates affected by short-term exposure to polyethylene microplastics?. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2020, 55, 935-946.	0.9	17
3	Chironomus sancticaroli (Diptera, Chironomidae) as a Sensitive Test Species: Can We Rely on Its Use After Repeated Generations, Under Laboratory Conditions?. Bulletin of Environmental Contamination and Toxicology, 2019, 103, 213-217.	1.3	13

 $_{4}$ Effects of Polyethylene Microplastics on Freshwater Oligochaeta Allonais inaequalis (Stephenson,) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50

5	Chironomus sancticaroli generation test: A new methodology with a Brazilian endemic insect. MethodsX, 2019, 6, 92-97.	0.7	11
6	Chironomus sancticaroli generation test applied to chemical contaminants and freshwater sediment samples. Environmental Science and Pollution Research, 2021, 28, 39282-39295.	2.7	7
7	Be quick or be dead: high temperatures reduce Aedes aegypti (Diptera: Culicidae) larval development time and pyriproxyfen larvicide efficiency in laboratory conditions. International Journal of Tropical Insect Science, 2021, 41, 1667-1672.	0.4	6
8	The use of an Allonais inaequalis reproduction test as an ecotoxicological bioassay. Ecotoxicology, 2020, 29, 634-638.	1.1	6
9	Update on the use of Pristina longiseta Ehrenberg, 1828 (Oligochaeta: Naididae) as a toxicity test organism. Environmental Science and Pollution Research, 2020, 27, 38360-38369.	2.7	3
10	Polyethylene microplastics and substrate availability can affect emergence responses of the freshwater insect Chironomus sancticaroli. Ecotoxicology, 2022, , 1.	1,1	3
11	A systematic review of the water treatment sludge toxicity to terrestrial and aquatic biota: state of the art and management challenges. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2022, 57, 282-297.	0.9	3
12	Assessing Caffeine and Linear Alkylbenzene Sulfonate Effects on Molting and Reproduction of Daphnia magna by Quantitative and Qualitative Approaches. Water, Air, and Soil Pollution, 2022, 233, 1.	1.1	2
13	Counting Enchytraeus crypticusÂJuveniles in Chronic Exposures: An Alternative Method for Ecotoxicity Studies Using Tropical Artificial Soil. Bulletin of Environmental Contamination and Toxicology, 2021, 107, 494-499.	1.3	1
14	Avaliação e modelagem matemática da remoção de material particulado em canal gramado construÃdo em escala real. Revista Brasileira De Recursos Hidricos, 2016, 21, 263-273.	0.5	1
15	Avaliação do desempenho de canal gramado na remoção de material suspenso em escoamento superficial pluvial. Engenharia Sanitaria E Ambiental, 2017, 22, 501-511.	0.1	0