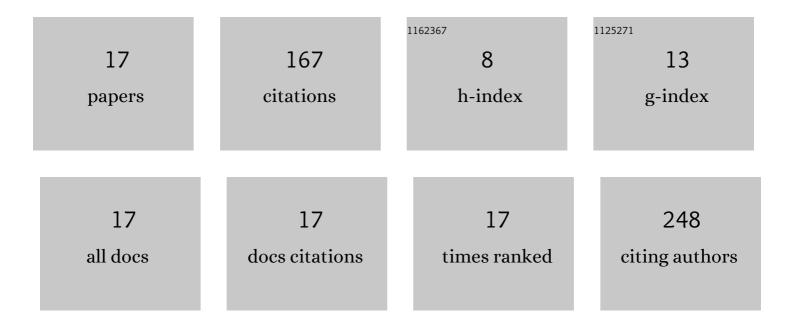
Jader Busato

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8526888/publications.pdf Version: 2024-02-01



INDED RUSATO

#	Article	IF	CITATIONS
1	Humic substances stimulate initial growth and reduce arsenic stress in <i>Corymbia citriodora</i> seedlings. Bioremediation Journal, 2023, 27, 273-280.	1.0	2
2	Can co-application of silicate rock powder and humic-like acids increase nutrient uptake and plant growth in weathered tropical soil?. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2022, 72, 761-774.	0.3	0
3	Copper and lead adsorption as influenced by organic matter in soils from a tropical toposequence with different chemical and mineralogical attributes. Archives of Agronomy and Soil Science, 2019, 65, 334-344.	1.3	6
4	Response of Maize to Different Soil Residual Phosphorus Conditions. Agronomy Journal, 2019, 111, 3291-3300.	0.9	14
5	Humic Acids from Vermicompost and Eucalyptus urograndis Essential Oil: Biological Activity on Stylosanthes guianensis (Leguminosae) Seedlings. Journal of Essential Oil-bearing Plants: JEOP, 2019, 22, 1322-1332.	0.7	3
6	Dissolved humic substances supplied as potential enhancers of Cu, Cd, and Pb adsorption by two different mangrove sediments. Journal of Soils and Sediments, 2019, 19, 1554-1565.	1.5	12
7	Alleviation of iron toxicity in Schinus terebinthifolius Raddi (Anacardiaceae) by humic substances. Environmental Science and Pollution Research, 2018, 25, 9416-9425.	2.7	15
8	Multiple Approaches to Assess Copper Behavior in Soils from a Tropical Savanna Toposequence. International Journal of Environmental Research, 2018, 12, 189-201.	1.1	0
9	Effects of different humic substances concentrations on root anatomy and Cd accumulation in seedlings of Avicennia germinans (black mangrove). Marine Pollution Bulletin, 2018, 130, 113-122.	2.3	18
10	Recycling of wastes from fish beneficiation by composting: chemical characteristics of the compost and efficiency of their humic acids in stimulating the growth of lettuce. Environmental Science and Pollution Research, 2018, 25, 35811-35820.	2.7	19
11	Compost biofortification with diazotrophic and Pâ€solubilizing bacteria improves maturation process and P availability. Journal of the Science of Food and Agriculture, 2017, 97, 949-955.	1.7	14
12	Possible developments for ex situ phytoremediation of contaminated sediments, in tropical and subtropical regions – Review. Chemosphere, 2017, 182, 707-719.	4.2	23
13	Phosphatase activity and its relationship with physical and chemical parameters during vermicomposting of filter cake and cattle manure. Journal of the Science of Food and Agriculture, 2016, 96, 1223-1230.	1.7	21
14	Organic matter pools and nutrient cycling in different coffee production systems in the Brazilian Cerrado. Agroforestry Systems, 2014, 88, 767-778.	0.9	5
15	Organic matter quality and dynamics in tropical soils amended with sugar industry residue. Revista Brasileira De Ciencia Do Solo, 2012, 36, 1179-1188.	0.5	7
16	Maize Productivity, Mycorrhizal Assessment, Chemical and Microbiological Soil Attributes Influenced by Maize-Forage Grasses Intercropping. Brazilian Archives of Biology and Technology, 0, 62, .	0.5	2
17	Effects of biotite syenite on the nutrient levels and electrical charges in a Brazilian Savanna Ferralsol. Pesquisa Agropecuaria Tropical, 0, 51, .	1.0	6