

Matheus Mendes Reis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8186485/publications.pdf>

Version: 2024-02-01

13
papers

116
citations

1937685

4
h-index

1720034

7
g-index

13
all docs

13
docs citations

13
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	Light restriction associated with halosulfuron methyl application efficiently reduces the number and mass of tubers of <i>Cyperus rotundus</i> L. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2022, 57, 39-46.	1.5	0
2	Light availability in the cultivation environment and the action of glyphosate on <i>Digitaria insularis</i> : physiological aspects and herbicide root exudation. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2022, 57, 597-607.	1.5	1
3	Use of treated wastewater in irrigation: productive and nutritional aspects of millet and chemical properties of clay and sandy loam soils. Archives of Agronomy and Soil Science, 2021, 67, 2063-2076.	2.6	5
4	Biochar increases enzyme activity and total microbial quality of soil grown with sugarcane. Environmental Technology and Innovation, 2021, 21, 101270.	6.1	37
5	Impacts of the addition of biochar, biosolid and aluminum silicate on the leaching and bioavailability of 2,4-D + picloram in soil. Environmental Technology and Innovation, 2021, 23, 101682.	6.1	0
6	Glyphosate e imazapyr no controle de brotações de eucalipto: aplicação no fuste principal anterior ao corte da árvore. Ciencia Florestal, 2021, 31, 1654-1670.	0.3	0
7	Heavy metals in soils and forage grasses irrigated with Vieira River water, Montes Claros, Brazil, contaminated with sewage wastewater. Revista Ambiente & Água, 2020, 15, 1.	0.3	3
8	Empirical and learning machine approaches to estimating reference evapotranspiration based on temperature data. Computers and Electronics in Agriculture, 2019, 165, 104937.	7.7	47
9	Metal Contamination of Water and Sediments of the Vieira River, Montes Claros, Brazil. Archives of Environmental Contamination and Toxicology, 2019, 77, 527-536.	4.1	14
10	Frequência de ocorrência de precipitação pluviométrica em Montes Claros-MG. Agrarian, 2018, 11, 337-342.	0.1	5
11	Analysis of reference evapotranspiration of Janaína, mg. Idesia, 2016, , 0-0.	0.3	0
12	Uso herbicida na severidade de doenças em plantas cultivadas. Revista Brasileira De Herbicidas, 2016, 15, 107.	0.1	0
13	Millet irrigation with treated wastewater: Gas exchange response and nutrient accumulation. Ciencia E Agrotecnologia, 0, 43, .	1.5	4