

Fernando Macedo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5594439/publications.pdf>

Version: 2024-02-01

12
papers

158
citations

1684188

5
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

277
citing authors

#	ARTICLE	IF	CITATIONS
1	Ten years of application of sewage sludge on tropical soil. A balance sheet on agricultural crops and environmental quality. <i>Science of the Total Environment</i> , 2018, 643, 1493-1501.	8.0	68
2	Nickel Availability in Soil as Influenced by Liming and Its Role in Soybean Nitrogen Metabolism. <i>Frontiers in Plant Science</i> , 2016, 7, 1358.	3.6	40
3	Prognosis of physiological disorders in physic nut to N, P, and K deficiency during initial growth. <i>Plant Physiology and Biochemistry</i> , 2017, 115, 249-258.	5.8	14
4	Agricultural crop influences availability of nickel in the rhizosphere; a study on base cation saturations, Ni dosages and crop succession. <i>Rhizosphere</i> , 2020, 13, 100182.	3.0	12
5	Diagnosing early disorders in <i>Jatropha curcas</i> to calcium, magnesium and sulfur deficiency. <i>Journal of Plant Nutrition</i> , 2020, 43, 1604-1616.	1.9	6
6	Nickel Influences Urease Activity and Calcium Distribution in Tomato Fruits. <i>ACS Agricultural Science and Technology</i> , 2021, 1, 29-34.	2.3	6
7	Macronutrients uptake rate and biomass partitioning during early growth of <i>Jatropha</i> plants. <i>Revista Ciencia Agronomica</i> , 2017, 48, .	0.3	4
8	Nickel increases productivity, Ca accumulation and reduces blossom-end rot in tomato. <i>Archives of Agronomy and Soil Science</i> , 2022, 68, 1543-1553.	2.6	3
9	Agronomic Traits of Corn Fertilized with Sewage Sludge. <i>Communications in Soil Science and Plant Analysis</i> , 2012, 43, 1790-1799.	1.4	2
10	Lodo de esgoto como fonte de nitrogênio: concentração no perfil do solo e em plantas de milho. <i>Engenharia Sanitaria E Ambiental</i> , 2012, 17, 263-268.	0.5	2
11	Acúmulo e disponibilidade de cromo, cádmio e chumbo em solos tratados com lodo de esgoto por onze anos consecutivos. <i>Semina: Ciências Agrárias</i> , 2012, 33, 101-114.	0.3	1
12	Could ¹³⁷ Cs remediation be accomplished with stable cesium (CsCl) on tropical soils?. <i>Australian Journal of Crop Science</i> , 2019, , 1777-1785.	0.3	0