

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