Fernando Macedo

List of Publications by Year in descending order

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

Version: 2024-02-01

| | | 1684188 | 1474206 | |
|----------|----------------|--------------|----------------|--|
| 12 | 158 | 5 | 9 | |
| papers | citations | h-index | g-index | |
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| | | | | |
| | | | | |
| 12 | 12 | 12 | 277 | |
| all docs | docs citations | times ranked | 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 Jatropha 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: concentração 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 |