

Mar Cerdán

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2699197/publications.pdf>

Version: 2024-02-01

10
papers

135
citations

1477746

6
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

182
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of commercial amino acids on iron nutrition of tomato plants grown under lime-induced iron deficiency. <i>Journal of Plant Nutrition and Soil Science</i> , 2013, 176, 859-866.	1.1	54
2	Mineralogical analysis of ceramic tiles by FTIR: A quantitative attempt. <i>Applied Clay Science</i> , 2015, 115, 1-8.	2.6	19
3	Characterization of water dissolved organic matter under woody vegetation patches in semi-arid Mediterranean soils. <i>Science of the Total Environment</i> , 2016, 553, 340-348.	3.9	15
4	Fe Uptake from Meso and L-Racemic Fe(o,o-EDDHA) Isomers by Strategy I and II Plants. <i>Journal of Agricultural and Food Chemistry</i> , 2006, 54, 1387-1391.	2.4	10
5	Partial replacement of Fe(o,o-EDDHA) by humic substances for Fe nutrition and fruit quality of citrus. <i>Journal of Plant Nutrition and Soil Science</i> , 2007, 170, 474-478.	1.1	10
6	Effectiveness of Iron Ethylenediamine-N,N'-bis(hydroxyphenylacetic) Acid (o,o-EDDHA/Fe ³⁺) Formulations with Different Ratios of Meso and D,L-Racemic Isomers as Iron Fertilizers. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 253-259.	2.4	9
7	Kinetic Behavior of Fe(o,o-EDDHA)-Humic Substance Mixtures in Several Soil Components and in Calcareous Soils. <i>Journal of Agricultural and Food Chemistry</i> , 2007, 55, 9159-9169.	2.4	6
8	Facile Deferration of Commercial Fertilizers Containing Iron Chelates for Their NMR Analysis. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 5143-5147.	2.4	6
9	EFFECT OF COPPER, NICKEL, ZINC, AND PHOSPHORUS ON REACTIONS OF FeEDDHA AND FeEDDHMA ISOMERS UNDER VARIABLE pH. <i>Communications in Soil Science and Plant Analysis</i> , 2001, 32, 509-519.	0.6	3
10	Effectiveness of Oxygen-Saturated Seawater Injections and Air Sparging Technologies in Remediation of Coastal Marine Sediments from Sludge. <i>Environmental Geochemistry and Health</i> , 2021, 43, 4975-4986.	1.8	3