

Mihoub Adil

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

168
citations

1163117

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1199594

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docs citations

15
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Sulfur-Enriched Biochar in Combination with Sulfur-Oxidizing Bacterium (Thiobacillus Spp.) on Release and Distribution of Phosphorus in High Calcareous P-Fixing Soils. <i>Journal of Soil Science and Plant Nutrition</i> , 2021, 21, 2041-2047.	3.4	26
2	Low-molecular weight organic acids improve plant availability of phosphorus in different textured calcareous soils. <i>Archives of Agronomy and Soil Science</i> , 2017, 63, 1023-1034.	2.6	24
3	Citric Acid (CA) Modified Biochar Improved Available Phosphorus Concentration and Its Half-Life in a P-Fertilized Calcareous Sandy Soil. <i>Journal of Soil Science and Plant Nutrition</i> , 2022, 22, 465-474.	3.4	22
4	Improvement in phosphorus nutrition of wheat plants grown in a calcareous sandy soil by incorporating chemical phosphorus fertilizer with some selected organic substances. <i>Acta Agriculturae Slovenica</i> , 2019, 113, 263.	0.3	13
5	Date Palm (<i>Phoenix dactylifera</i> L.) Irrigation Water Requirements as Affected by Salinity in Oued Righ Conditions, North Eastern Sahara, Algeria. <i>Asian Journal of Crop Science</i> , 2015, 7, 174-185.	0.2	13
6	Effect of Incubation Period of Phosphorus Fertilizer on some Properties of Sandy Soil with Low Calcareous Content, Southern Algeria. <i>Asian Journal of Agricultural Research</i> , 2015, 9, 123-131.	0.4	12
7	Performance of Different Phosphorus Fertilizer Types on Wheat Grown in Calcareous Sandy Soil of El-Menia, Southern Algeria. <i>Asian Journal of Crop Science</i> , 2014, 6, 383-391.	0.2	11
8	Pigeon Manure Tea Improves Phosphorus Availability and Wheat Growth through Decreasing P Adsorption in a Calcareous Sandy Soil. <i>Communications in Soil Science and Plant Analysis</i> , 2022, 53, 2596-2607.	1.4	11
9	Effect of Phosphorus Application on Durum Wheat in Alkaline Sandy Soil in Arid Condition of Southern Algeria. <i>Asian Journal of Crop Science</i> , 2014, 7, 61-71.	0.2	10
10	Phosphorus Adsorption Isotherm: A Key Aspect for Effective Use and Environmentally Friendly Management of Phosphorus Fertilizers in Calcareous Soils. <i>Communications in Soil Science and Plant Analysis</i> , 0, , .	1.4	6
11	Short-term effects of phosphate fertilizer enriched with low molecular weight organic acids on phosphorus release kinetic and availability under calcareous conditions in arid region. <i>Journal of Scientific Agriculture</i> , 0, 2, 66.	0.0	6
12	Developing scoring functions for soil quality to assess land suitability for irrigated wheat in Southern Algeria. <i>Soil Use and Management</i> , 2022, 38, 262-276.	4.9	6
13	Bacterial Redox Cycling of Manganese in Calcareous Soil Enhances the Nutrients Bioavailability to Wheat. <i>Journal of Soil Science and Plant Nutrition</i> , 2022, 22, 1215-1223.	3.4	5
14	Spatial variation of the water rising and water table salinity in the Basin of Ouargla (Algerian) Tj ETQq0 0 0 rgBT /Overlock 10 Jf 50 222 1.8	1.8	2
15	Timing and Splitting of Nitrogen Compensated for the Loss in Grain Yield of Dual-Purpose Wheat Under Varied Cutting Heights. <i>Gesunde Pflanzen</i> , 0, , .	3.0	1