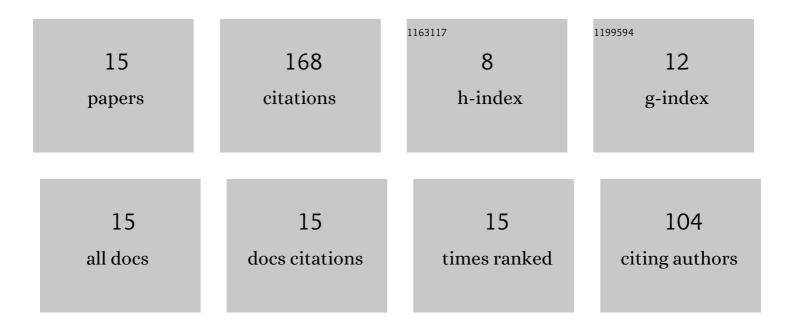
Mihoub Adil

List of Publications by Year in descending order

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Міноць Аріі

#	Article	IF	Citations
1	Citric Acid (CA)–Modified Biochar Improved Available Phosphorus Concentration and Its Half-Life in a P-Fertilized Calcareous Sandy Soil. Journal of Soil Science and Plant Nutrition, 2022, 22, 465-474.	3.4	22
2	Developing scoring functions for soil quality to assess land suitability for irrigated wheat in Southern Algeria. Soil Use and Management, 2022, 38, 262-276.	4.9	6
3	Bacterial Redox Cycling of Manganese in Calcareous Soil Enhances the Nutrients Bioavailability to Wheat. Journal of Soil Science and Plant Nutrition, 2022, 22, 1215-1223.	3.4	5
4	Pigeon Manure Tea Improves Phosphorus Availability and Wheat Growth through Decreasing P Adsorption in a Calcareous Sandy Soil. Communications in Soil Science and Plant Analysis, 2022, 53, 2596-2607.	1.4	11
5	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. Journal of Soil Science and Plant Nutrition, 2021, 21, 2041-2047.	3.4	26
6	Improvement in phosphorus nutrition of wheat plants grown in a calcareous sandy soil by incorporating chemical phosphorus fertilizer with some selected organic substances. Acta Agriculturae Slovenica, 2019, 113, 263.	0.3	13
7	Low-molecular weight organic acids improve plant availability of phosphorus in different textured calcareous soils. Archives of Agronomy and Soil Science, 2017, 63, 1023-1034.	2.6	24
	Spatial variation of the water rising and water table solipity in the Basin of Owarda (Algerian) Ti ETO of 0.0 rgRT	Quarlach	10 Tf 50 462

 $_{8}$ Spatial variation of the water rising and water table salinity in the Basin of Ouargla (Algerian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 $^{-1.8}$

9	Effect of Incubation Period of Phosphorus Fertilizer on some Properties of Sandy Soil with Low Calcareous Content, Southern Algeria. Asian Journal of Agricultural Research, 2015, 9, 123-131.	0.4	12
10	Date Palm (Phoenix dactylifera L.) Irrigation Water Requirements as Affected by Salinity in Oued Righ Conditions, North Eastern Sahara, Algeria. Asian Journal of Crop Science, 2015, 7, 174-185.	0.2	13
11	Performance of Different Phosphorus Fertilizer Types on Wheat Grown in Calcareous Sandy Soil of El-Menia, Southern Algeria. Asian Journal of Crop Science, 2014, 6, 383-391.	0.2	11
12	Effect of Phosphorus Application on Durum Wheat in Alkaline Sandy Soil in Arid Condition of Southern Algeria. Asian Journal of Crop Science, 2014, 7, 61-71.	0.2	10
13	Phosphorus Adsorption Isotherm: A Key Aspect for Effective Use and Environmentally Friendly Management of Phosphorus Fertilizers in Calcareous Soils. Communications in Soil Science and Plant Analysis, 0, , .	1.4	6
14	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. Journal of Scientific Agriculture, 0, 2, 66.	0.0	6
15	Timing and Splitting of Nitrogen Compensated for the Loss in Grain Yield of Dual-Purpose Wheat Under Varied Cutting Heights. Gesunde Pflanzen, 0, , .	3.0	1