## **Adil Mihoub**

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11007760/publications.pdf

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1684188 2053705 6 87 5 5 citations h-index g-index papers 6 6 6 63 docs citations citing authors all docs times ranked

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | 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        |
| 2 | 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        |
| 3 | 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        |
| 4 | 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        |
| 5 | Pigeon Manure Tea Improves Phosphorus Availability and Wheat Growth through Decreasing P<br>Adsorption in a Calcareous Sandy Soil. Communications in Soil Science and Plant Analysis, 2022, 53,<br>2596-2607.            | 1.4 | 11        |
| 6 | 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         |