Wael Toukabri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7335731/publications.pdf

Version: 2024-02-01

| | 1683934 | 2053595 |
|----------------|----------------|--------------------------|
| 76 | 5 | 5 |
| citations | h-index | g-index |
| | | |
| | | |
| | | |
| 5 | 5 | 87 |
| docs citations | times ranked | citing authors |
| | | |
| | citations 5 | 76 5 citations h-index 5 |

| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Isolation, identification and plant growth promotion ability of endophytic bacteria associated with lupine root nodule grown in Tunisian soil. Archives of Microbiology, 2019, 201, 1333-1349. | 1.0 | 37 |
| 2 | Proximate composition, lipid and phenolic profiles, and antioxidant activity of different ecotypes of Lupinus albus, Lupinus luteus and lupinus angustifolius. Journal of Food Measurement and Characterization, 2021, 15, 1241-1257. | 1.6 | 13 |
| 3 | Response of intercropped barley and fenugreek to mono- and co-inoculation with Sinorhizobium meliloti F42 and Variovorax paradoxus F310 under contrasting agroclimatic regions. Archives of Microbiology, 2021, 203, 1657-1670. | 1.0 | 10 |
| 4 | Improvements of Durum Wheat Main Crop in Weed Control, Productivity and Grain Quality through the Inclusion of FenuGreek and Clover as Companion Plants: Effect of N FertilizaTion Regime. Agronomy, 2021, 11, 78. | 1.3 | 10 |
| 5 | Inoculation of Lupinus albus with the nodule-endophyte Paenibacillus glycanilyticus LJ121 improves grain nutritional quality. Archives of Microbiology, 2020, 202, 283-291. | 1.0 | 6 |