

Sameh H Youseif

List of Publications by Year in descending order

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11
papers

282
citations

1040056

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#	ARTICLE	IF	CITATIONS
1	Native Rhizospheric and Endophytic Fungi as Sustainable Sources of Plant Growth Promoting Traits to Improve Wheat Growth under Low Nitrogen Input. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 94.	3.5	12
2	Diverse Rhizobium strains isolated from root nodules of <i>Trifolium alexandrinum</i> in Egypt and symbiovars. <i>Systematic and Applied Microbiology</i> , 2021, 44, 126156.	2.8	13
3	Alleviating the deleterious effects of soil salinity and alkalinity on faba bean (<i>Vicia faba</i> L.) production using <i>Rhizobium/Agrobacterium</i> inoculants. <i>Archives of Agronomy and Soil Science</i> , 2021, 67, 577-593.	2.6	3
4	Plant-microbe-microbe interactions influence the faba bean nodule colonization by diverse endophytic bacteria. <i>FEMS Microbiology Ecology</i> , 2021, 97, .	2.7	8
5	Defining the <i>Rhizobium leguminosarum</i> Species Complex. <i>Genes</i> , 2021, 12, 111.	2.4	48
6	Comparative Analysis of the Cultured and Total Bacterial Community in the Wheat Rhizosphere Microbiome Using Culture-Dependent and Culture-Independent Approaches. <i>Microbiology Spectrum</i> , 2021, 9, e0067821.	3.0	13
7	Genetic diversity of plant growth promoting rhizobacteria and their effects on the growth of maize plants under greenhouse conditions. <i>Annals of Agricultural Sciences</i> , 2018, 63, 25-35.	2.9	49
8	Improvement of Faba Bean Yield Using <i>Rhizobium/Agrobacterium</i> Inoculant in Low-Fertility Sandy Soil. <i>Agronomy</i> , 2017, 7, 2.	3.0	58
9	Phenotypic characteristics and genetic diversity of rhizobia nodulating soybean in Egyptian soils. <i>European Journal of Soil Biology</i> , 2014, 60, 34-43.	3.2	34
10	Phylogenetic multilocus sequence analysis of native rhizobia nodulating faba bean (<i>Vicia faba</i> L.) in Egypt. <i>Systematic and Applied Microbiology</i> , 2014, 37, 560-569.	2.8	31
11	Symbiotic Effectiveness of <i>Rhizobium</i> (<i>Agrobacterium</i>) Compared to <i>Ensifer</i> (<i>Sinorhizobium</i>) and <i>Bradyrhizobium</i> Genera for Soybean Inoculation under Field Conditions. <i>Research Journal of Microbiology</i> , 2014, 9, 151-162.	0.2	12