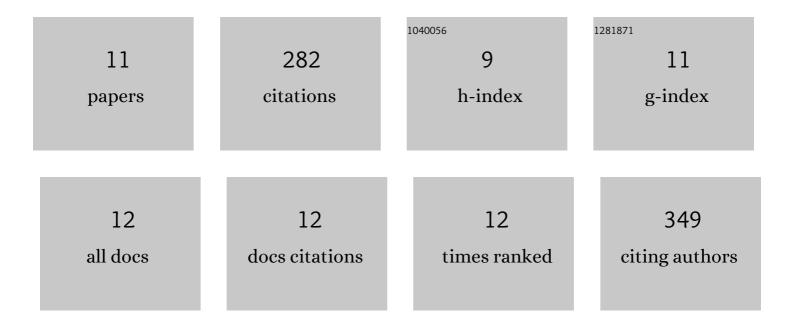
## Sameh H Youseif

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6371832/publications.pdf Version: 2024-02-01



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