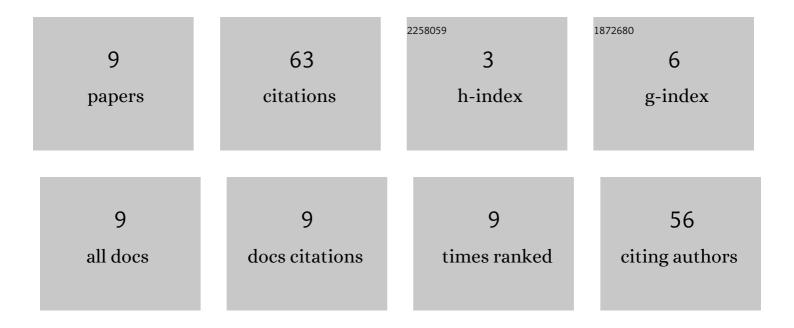
Ibrahim S M Mosaad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1945585/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Melatonin Application Alleviates Stress-Induced Photosynthetic Inhibition and Oxidative Damage by Regulating Antioxidant Defense System of Maize: A Meta-Analysis. Antioxidants, 2022, 11, 512.	5.1	41
2	Effect of the foliar enrichment and herbicides on maize and associated weeds irrigated with drainage water. Annals of Agricultural Sciences, 2017, 62, 183-192.	2.9	9
3	Effect of exogenous proline application on maize yield and the optimum rate of mineral nitrogen under salinity stress. Journal of Plant Nutrition, 2020, 43, 354-370.	1.9	7
4	Promote sugar beet cultivation in saline soil by applying humic substances in-soil and mineral nitrogen fertilization. Journal of Plant Nutrition, 2022, 45, 2447-2464.	1.9	4
5	Effect of Mineral and Bio-Nitrogen Fertilization on Maize (Zea mays L.), some Soil Properties and Subsequent Wheat (Triticum aestivum, L.) Yield. Alexandria Science Exchange, 2016, 37, 550-560.	0.1	1
6	Effect of Potassium and Nitrogen Fertilization on Some Macro-nutrients Utilization Efficiency by Wheat. Egyptian Journal of Soil Science, 2016, 56, 373-384.	0.3	1
7	Effect of Nitrogen and Potassium Fertilization and Weed Control Treatments on Wheat Productivity and Associated Weeds under Saline Soil Conditions in The Northern Delta of Egypt. Alexandria Journal of Agricultural Sciences, 2017, 2017, 67-91.	0.0	0
8	Influence of integrated in-soil zinc application and organic fertilization on yield, nitrogen uptake and nitrogen use efficiency of rice. Egyptian Journal of Soil Science, 2019, .	0.3	0
9	The Interaction Effect of Humic Substances and Mineral Phosphorus Fertilization on Forage Yield and some Macronutrients Uptake of Triticale under different Soil Salinity Levels Journal of Soil Sciences and Agricultural Engineering, 2019, 10, 499-505.	0.1	Ο