

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

9
papers

63
citations

2258059

3
h-index

1872680

6
g-index

9
all docs

9
docs citations

9
times ranked

56
citing authors

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