

Nesreen H Abou-Baker

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9089786/publications.pdf>

Version: 2024-02-01

14
papers

273
citations

1307366

7
h-index

1199470

12
g-index

14
all docs

14
docs citations

14
times ranked

293
citing authors

#	ARTICLE	IF	CITATIONS
1	The contribution of nano-zinc to alleviate salinity stress on cotton plants. Royal Society Open Science, 2018, 5, 171809.	1.1	98
2	Carbon nanotubes impact on date palm in vitro cultures. Plant Cell, Tissue and Organ Culture, 2016, 127, 525-534.	1.2	72
3	Lignocellulosic biomass for the preparation of cellulose-based hydrogel and its use for optimizing water resources in agriculture. Journal of Applied Polymer Science, 2015, 132, .	1.3	37
4	Growth and Mineral Status of Moringa Plants as Affected by Silicate and Salicylic Acid under Salt Stress. International Journal of Plant & Soil Science, 2014, 3, 163-177.	0.2	24
5	Transformation of Lignocellulosic Biomass to Cellulose-Based Hydrogel and Agriglass to Improve Beans Yield. Waste and Biomass Valorization, 2020, 11, 3537-3551.	1.8	12
6	Evaluation of Agriglass as an Environment Friendly Slow Release Fertilizer. Silicon, 2018, 10, 293-299.	1.8	11
7	Appraisal of Agriglass in Promoting Maize Production Under Abiotic Stress Conditions. Silicon, 2018, 10, 1841-1849.	1.8	7
8	Effect of some applications on the performance of mandarin trees under soil salinity conditions. Egyptian Journal of Veterinary Science, 2017, .	0.0	4
9	Bean Yield and Soil Parameters as Response to Application of Biogas Residues and Ammonium Nitrate under Different Water Requirements. Egyptian Journal of Soil Science, 2016, .	0.1	2
10	Jojoba Irrigated with Diluted Seawater as Affected by Ascorbic Acid Application. International Journal of Agricultural Research, 2016, 12, 1-9.	0.0	2
11	Using some Natural Minerals to Remove Cadmium from Polluted Water. Baghdad Science Journal, 2022, 19, 1008.	0.4	2
12	Micronutrients Status of Bio fuel Plant (Moringa) Irrigated By Diluted Seawater As Affected By Silicate And Salicylic Acid. International Journal of Engineering Research, 2014, 3, 720-725.	0.1	1
13	Reducing Salinity Stress in Murcott Mandarin Orchards Using Different Soil Amendments. Asian Journal of Agricultural and Horticultural Research, 0, , 1-17.	0.2	1
14	Irrigation Water Use Efficiency and Economic Water Productivity of Different Plants Under Egyptian Conditions. Springer Water, 2020, , 205-219.	0.2	0