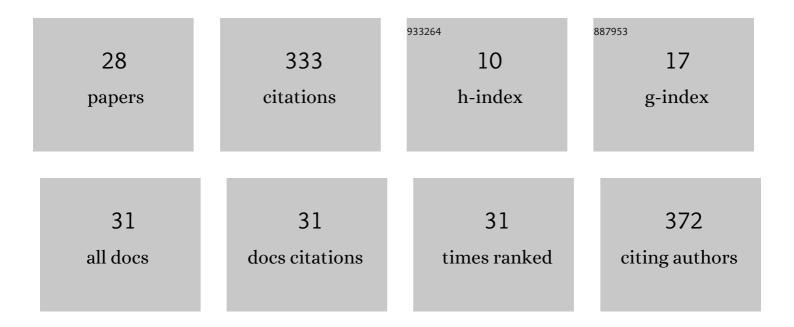
## Dalia Abd El-Azeem Ahmed

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1012712/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Heavy metal accumulation by Corchorus olitorius L. irrigated with wastewater. Environmental Science and Pollution Research, 2018, 25, 14996-15005.	2.7	59
2	Evaluation of the carbon sequestration capacity of arid mangroves along nutrient availability and salinity gradients along the Red Sea coastline of Saudi Arabia. Oceanologia, 2020, 62, 56-69.	1.1	34
3	Improved soil characteristics and wheat germination as influenced by inoculation of Nostoc kihlmani and Anabaena cylindrica. Rendiconti Lincei, 2015, 26, 121-131.	1.0	26
4	Heavy metals uptake by the global economic crop (Pisum sativum L.) grown in contaminated soils and its associated health risks. PLoS ONE, 2021, 16, e0252229.	1.1	26
5	Efficacy of two seaweeds dry mass in bioremediation of heavy metal polluted soil and growth of radish (Raphanus sativus L.) plant. Environmental Science and Pollution Research, 2021, 28, 12831-12846.	2.7	25
6	Effect of the recent land use on the plant diversity and community structure of Omayed Biosphere Reserve, Egypt. Global Ecology and Conservation, 2015, 4, 26-37.	1.0	20
7	Flora and vegetation of the different habitats of the western Mediterranean region of Egypt Taeckholmia, 2015, 35, 45-76.	0.3	20
8	Population structure and dynamics of the endemic species Phlomis aurea Decne in different habitats in southern Sinai Peninsula, Egypt. Global Ecology and Conservation, 2015, 4, 505-515.	1.0	15
9	Floristic patterns and ecological drivers of sand dune ecosystem along the Mediterranean coast of Egypt. Arid Land Research and Management, 2019, 33, 388-411.	0.6	13
10	Updating the checklist of the alien flora in Egypt. Taeckholmia, 2020, 40, 41-56.	0.3	13
11	Biomass estimation and heavy metal accumulation by Pluchea dioscoridis (L.) DC. in the Middle Nile Delta, (Egypt): Perspectives for phytoremediation. South African Journal of Botany, 2019, 127, 153-166.	1.2	12
12	Re-assessment of the near-endemic taxa in the Egyptian Flora. Taeckholmia, 2018, 38, 61-83.	0.3	12
13	Trace Metals Accumulated in Pea Plant (Pisum sativum L.) as a Result of Irrigation with Wastewater. Journal of Soil Science and Plant Nutrition, 2020, 20, 2749-2760.	1.7	11
14	Monitoring and predicting the potential distribution of alien plant species in arid ecosystem using remotely-sensed data. Remote Sensing Applications: Society and Environment, 2019, 13, 69-84.	0.8	9
15	Accumulation and translocation of eight trace metals by the different tissues of Abelmoschus esculentus Moench. irrigated with untreated wastewater. Environmental Science and Pollution Research, 2022, 29, 21221-21231.	2.7	6
16	Reâ€assessment of the endemic taxa in the Egyptian Flora. African Journal of Ecology, 2021, 59, 784-796.	0.4	5
17	Diversity of crop plants in Nile Delta, Egypt. Taeckholmia, 2015, 35, 77-97.	0.3	5
18	Characterization of the wild trees and shrubs in the Egyptian flora. Egyptian Journal of Botany, 2019, .	0.1	5

#	Article	IF	CITATIONS
19	Impact of waste water discharge on the plant diversity and community structure of Alâ€Marj Plain, Libya. Feddes Repertorium, 2015, 126, 6-15.	0.2	3
20	Assessment of the wild plants in the Egyptian botanic gardens; Nile region. African Journal of Ecology, 2020, 58, 874-878.	0.4	3
21	Standing Crop Biomass and Carbon Content of Mangrove Avicennia marina (Forssk.) Vierh. along the Red Sea Coast of Saudi Arabia. Sustainability, 2021, 13, 13996.	1.6	3
22	<p><strong>Updating and assessing plant endemism in Egypt</strong></p> . Phytotaxa, 2021, 502, 237-258.	0.1	2
23	Achene Characteristics of Some Taxa of Asteraceae from the Northwestern Mediterranean Coast of Egypt. Egyptian Journal of Botany, 2021, .	0.1	1
24	Effect of Aqueous Extract of Trianthema portulacastrum L. on the Growth of Zea mays L. and its Associated Weeds. Egyptian Journal of Botany, 2019, .	0.1	1
25	Structural Adaptation of Deverra tortuosa (Desf.) DC. to Its Natural Habitats in Egypt. Egyptian Journal of Botany, 2021, .	0.1	0
26	Authentication, Micromorphology and Ultrastructure of Pollen Grains and Seeds of Endemic Taxa in Saint Katherine Protectorate, South Sinai, Egypt. International Journal of Agriculture and Biology, 2021, 26, 359-370.	0.2	0
27	Factors affecting the distribution of Pluchea dioscoridis (L.) DC. and its associated species in Gharbia Governorate, Nile Delta, Egypt Taeckholmia, 2018, 38, 1-16.	0.3	0
28	Wild Plant Species in Egyptian Gardens of the Nile Region: Conservation Viewpoint. Egyptian Journal of Botany, 2020, .	0.1	0