Rehab M Hafez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7433618/publications.pdf

Version: 2024-02-01

1684188 1372567 11 213 5 10 citations h-index g-index papers 11 11 11 386 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A review on algae and plants as potential source of arachidonic acid. Journal of Advanced Research, 2018, 11, 3-13.	9.5	100
2	Uric acid in plants and microorganisms: Biological applications and genetics - A review. Journal of Advanced Research, 2017, 8, 475-486.	9.5	62
3	The effects of silver ions and silver nanoparticles on cell division and expression of cdc2 gene in Allium cepa root tips. Biologia Plantarum, 2018, 62, 166-172.	1.9	27
4	Variations of Structural and Functional Traits of Azolla pinnata R. Br. in Response to Crude Oil Pollution in Arid Regions. Sustainability, 2021, 13, 2142.	3.2	7
5	Potentiality of Azolla pinnata R. Br. for Phytoremediation of Polluted Freshwater with Crude Petroleum Oil. Separations, 2021, 8, 39.	2.4	5
6	Plant growth regulators from microalgae biomass and their impact on the genetic fidelity of canola and tomato plantlets. Biomass Conversion and Biorefinery, 2023, 13, 16909-16924.	4.6	4
7	Phylogenetic and Expression Studies of Small GTP-Binding Proteins in Solanum lycopersicum Super Strain B. Plants, 2022, 11, 641.	3.5	3
8	Egyptian Clover Genotypic Divergence and Last Cutting Management Augment Nutritive Quality, Seed Yield and Milk Productivity. Sustainability, 2022, 14, 5833.	3.2	3
9	Molecular Modeling and in Silico Characterization of a Pathogenesis-Related Protein-10 (PR10) and its Coding Genes in some Oryza Species. Baghdad Science Journal, 2019, 16, 0993.	0.6	1
10	Genetic Divergence and Spatial Configuration Influence the Weed Spectrum, Herbage Yield and Nutritive Quality of Temperate Cowpea. Agronomy, 2022, 12, 1323.	3.0	1
11	Effect of some mutagenic compounds on lipase production by fluconazole-treated Candida catenulata. Biomass Conversion and Biorefinery, 2024, 14, 6237-6250.	4.6	O