

Mohammed O Badry

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

42
citations

2258059

3
h-index

1872680

6
g-index

14
all docs

14
docs citations

14
times ranked

37
citing authors

#	ARTICLE	IF	CITATIONS
1	Floristic Diversity and Phytogeography of JABAL Fayfa: A Subtropical Dry Zone, South-West Saudi Arabia. <i>Diversity</i> , 2020, 12, 345.	1.7	11
2	Pollen diversity in the genus <i>Carlina</i> L. (subtribe <i>Carlininae</i> , <i>Compositae</i>) and its systematic significance. <i>Review of Palaeobotany and Palynology</i> , 2020, 279, 104243.	1.5	5
3	Endozoochory by Goats of Two Invasive Weeds with Contrasted Propagule Traits. <i>Sustainability</i> , 2020, 12, 5450.	3.2	4
4	Wild Egyptian medicinal plants show in vitro and in vivo cytotoxicity and antimalarial activities. <i>BMC Complementary Medicine and Therapies</i> , 2022, 22, 130.	2.7	4
5	Vegetation analysis of six riverian islands in hyper-arid environments at Qena Governorate (Upper Tj ETQq1 1 0.784314 rgBT ₃ /Overlock	0.3	3
6	A new record of <i>Abutilon grandifolium</i> (subfamily <i>Malvoideae</i> , <i>Malvaceae</i>) from Qena Governorate, Egypt. <i>Phytotaxa</i> , 2018, 382, 255.	0.3	3
7	Floristic Diversity of Riparian Plants in Aswan Reservoir at the Extreme South of the River Nile, Upper Egypt: A Closed Ecological System. <i>Biosciences, Biotechnology Research Asia</i> , 2019, 16, 595-609.	0.5	3
8	Extracts of wild Egyptian plants from the desert inhibit the growth of <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> in vitro. <i>Journal of Veterinary Medical Science</i> , 2022, 84, 1034-1040.	0.9	3
9	Palynological study on <i>Allium</i> L. (<i>Amaryllidaceae</i>) in the Flora of Egypt. <i>Palynology</i> , 0, , .	1.5	2
10	Vegetation Analysis and Environmental Relationships of Riverain Plants in the Aswan Reservoir, Egypt. <i>Plants</i> , 2021, 10, 2712.	3.5	2
11	Macro- and micro-morphological characters of <i>Hibiscus diversifolius</i> Jacq. subsp. <i>diversifolius</i> (Malvaceae): A new record for the flora of Egypt. <i>Feddes Repertorium</i> , 2015, 126, 37-47.	0.5	1
12	UV-Induced Antibacterial Activity of Green-Synthesized TiO ₂ Nanoparticles for the Potential Reuse of Raw Surface and Underground Water. <i>Journal of Plant Growth Regulation</i> , 2022, 41, 1344-1358.	5.1	1
13	Can morphology and chromosome number contribute to species delimitation? A case in the <i>Hibiscus trionum</i> complex (Tribe <i>Hibisceae</i>). Tj ETQq1 1 0.784314 rgBT ₃ /Overlock 10 Tf 50 057 Td (M	1.0	1
14	Seed, pollen morphology and numerical analysis of <i>Tephrosia</i> Pers. (<i>Fabaceae</i>) and their taxonomic significance. <i>Acta Botanica Croatica</i> , 2022, 81, .	0.7	0