Nawroz Abdul-razzak Tahir

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1666752/publications.pdf

Version: 2024-02-01

23 papers 383 citations

7 h-index

1307594

18 g-index

25 all docs

25 docs citations

25 times ranked

451 citing authors

#	Article	IF	Citations
1	Vermicompost and biochar can alleviate cadmium stress through minimizing its uptake and optimizing biochemical properties in Berberis integerrima bunge. Environmental Science and Pollution Research, 2022, 29, 17476-17486.	5.3	31
2	Arbuscular mycorrhizal fungi species improve the fatty acids profile and nutrients status of soybean cultivars grown under drought stress. Journal of Applied Microbiology, 2022, 132, 2177-2188.	3.1	9
3	CDDP and ISSR markers-assisted diversity and structure analysis in Iraqi Mazu (<i>Quercus) Tj ETQq1 1 0.78431</i>	4 rgBT /Ον	verlock 10 Tf
4	Silicon Nanoparticles and Methyl Jasmonate Improve Physiological Response and Increase Expression of Stress-related Genes in Strawberry cv. Paros Under Salinity Stress. Silicon, 2022, 14, 10559-10569.	3.3	25
5	Targeted delivery and controlled released of essential oils using nanoencapsulation: A review. Advances in Colloid and Interface Science, 2022, 303, 102655.	14.7	37
6	Genetic diversity and population structure assessment of Iraqi tomato accessions using fruit characteristics and molecular markers. Horticulture Environment and Biotechnology, 2022, 63, 523-538.	2.1	15
7	Genome diversity and population structure analysis of Iranian landrace and improved barley (Hordeum vulgare L.) genotypes using arbitrary functional gene-based molecular markers. Genetic Resources and Crop Evolution, 2021, 68, 1045-1060.	1.6	13
8	Screening of Iraqi barley accessions under PEG-induced drought conditions. International Journal of Transgender Health, 2021, 14, 308-332.	2.3	8
9	Coriander/soybean intercropping and mycorrhizae application lead to overyielding and changes in essential oil profiles. European Journal of Agronomy, 2021, 126, 126283.	4.1	8
10	Changes in Growth and Nutrient Status of Maize (Zea mays L.) in Response to Two Zinc Sources Under Drought Stress. Journal of Soil Science and Plant Nutrition, 2021, 21, 3367-3377.	3.4	12
11	Physiological and biochemical response of safflower (Carthamus tinctorius L.) cultivars to zinc application under drought stress. Industrial Crops and Products, 2021, 172, 114069.	5.2	3
12	In Vitro Assessment of Kurdish Rice Genotypes in Response to PEG-Induced Drought Stress. Applied Sciences (Switzerland), 2020, 10, 4471.	2.5	6
13	DIVERSITY MAINTENANCE OF SOME BARLEY (HORDEUM SPP) GENETIC RESOURCES USING SSR-BASED MARKER. Journal of Animal and Plant Sciences, 2020, 31, .	0.1	1
14	EFFECT OF DIFFERENT WATER SOURCES AND WATER AVAILABILITY REGIMES ON HEAVY METAL ACCUMULATION IN TWO SUNFLOWER SPECIES. Carpathian Journal of Earth and Environmental Sciences, 2020, 15, 289-300.	0.4	4
15	Effect of Potassium and Sulfur-Containing Fertilizers on some Growth Parameters, Chemical Constituents, Protein and Yield of Potato (Solanum tuberosum L.) Binella Böhm 52 72 × Sirco Variety. Journal of Soil Sciences and Agricultural Engineering, 2020, 11, 59-65.	0.1	O
16	Effect of some Plant Extracts and Media Culture on Seed Germination and Seedling Growth of Moringa oleifera. Journal of Plant Production, 2020, 11, 669-674.	0.1	1
17	Growth, Yield Components and Proximate Composition of Peanut (Arachis hypogaea L.) As Influenced by Organic and Bio-Fertilizers تأثر الأسمØ⁻Ø© العضÙ^یة Ù^الØÛŒÙ^یة ع 1003-1006.	ù,diŒØ§ 	ù,ạù†ùù^ Ù
18	Exploring of bioactive compounds in essential oil acquired from the stem and root derivatives of <i>Hypericum triquetrifolium</i> callus cultures. Natural Product Research, 2019, 33, 1504-1508.	1.8	7

#	Article	IF	CITATIONS
19	PHYTOCHEMICAL, ANTIBACTERIAL, ANTIOXIDANT AND PHYTOTOXICITY SCREENING OF THE EXTRACTS COLLECTED FROM THE FRUIT AND ROOT OF WILD MT. ATLAS MASTIC TREE (PISTACIA ATLANTICA SUBSP.) Tj E	[Qqq]1.51 0.7	784&14 rgB [*] [/
20	RESPONSE OF SOME PLANT SPECIES TOWARDS THE ALLELOPATHY OF TWO TYPES OF CHICKPEA (CICER) Tj ET	Qq <u>8</u> .g 0 r _{	gBT ₄ /Overlock
21	Genetic Variability Evaluation among Iraqi (Oryza Sativa L) Varieties Using RAPD Markers and Protein Profiling. Jordan Journal of Biological Sciences, 2014, 7, 13-18.	0.5	9
22	The meta-hydroxylation step in the phenylpropanoid pathway: a new level of complexity in the pathway and its regulation. Environmental Chemistry Letters, 2006, 4, 127-136.	16.2	36
23	A coumaroyl-ester-3-hydroxylase Insertion Mutant Reveals the Existence of Nonredundant meta-Hydroxylation Pathways and Essential Roles for Phenolic Precursors in Cell Expansion and Plant Growth. Plant Physiology, 2006, 140, 30-48.	4.8	139