

Manal H El-Zohri

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

199
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

304
citing authors

#	ARTICLE	IF	CITATIONS
1	Hepatoprotective, nephroprotective, anti-amylase, and antiglucosidase effects of <i>Ziziphus spina-christi</i> (L.) against carbon tetrachloride-induced toxicity in rats. <i>Tropical Journal of Pharmaceutical Research</i> , 2021, 18, 781-790.	0.3	3
2	Enhancement of resistance by poultry manure and plant hormones (salicylic acid & citric acid) against tobacco mosaic virus. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 3526-3533.	3.8	12
3	Foliar Sprayed Green Zinc Oxide Nanoparticles Mitigate Drought-Induced Oxidative Stress in Tomato. <i>Plants</i> , 2021, 10, 2400.	3.5	36
4	Gibberellic Acid and Jasmonic Acid Improve Salt Tolerance in Summer Squash by Modulating Some Physiological Parameters Symptomatic for Oxidative Stress and Mineral Nutrition. <i>Plants</i> , 2021, 10, 2768.	3.5	12
5	Jasmonates mediate plant defense responses to <i>Spodoptera exigua</i> herbivory in tomato and maize foliage. <i>Plant Signaling and Behavior</i> , 2020, 15, 1746898.	2.4	14
6	Differential oxidative and biochemical responses of tomato and maize leaves to <i>Spodoptera exigua</i> herbivory. <i>Pakistan Journal of Botany</i> , 2020, 52, .	0.5	1
7	Improvement of wheat yield grown under drought stress by boron foliar application at different growth stages. <i>Journal of the Saudi Society of Agricultural Sciences</i> , 2018, 17, 178-185.	1.9	29
8	Cathodized Gold Nanoparticle-Modified Graphite Pencil Electrode for Non-Enzymatic Sensitive Voltammetric Detection of Glucose. <i>Electroanalysis</i> , 2017, 29, 1214-1221.	2.9	29
9	Sulfate influx transporters in <i>Arabidopsis thaliana</i> are not involved in arsenate uptake but critical for tissue nutrient status and arsenate tolerance. <i>Planta</i> , 2015, 241, 1109-1118.	3.2	15
10	Quantification of phytochelatins in plants by reversed-phase HPLC-ESI-MS-MS. <i>Analytical and Bioanalytical Chemistry</i> , 2005, 382, 1871-1876.	3.7	48