

Iqra Shahzadi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2084177/publications.pdf>

Version: 2024-02-01

10
papers

121
citations

1307594

7
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

96
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy metal and organic pollutants removal from water using bilayered polydopamine composite of sandwiched graphene Nanosheets: One solution for two obstacles. Separation and Purification Technology, 2022, 280, 119711.	7.9	15
2	Pathogenicity factors of Phytophthora melonis revealed by comparative proteomics. Journal of Plant Interactions, 2022, 17, 183-197.	2.1	0
3	Calcium Nanoparticles Impregnated With Benzenedicarboxylic Acid: A New Approach to Alleviate Combined Stress of DDT and Cadmium in Brassica alboglabra by Modulating Bioaccumulation, Antioxidative Machinery and Osmoregulators. Frontiers in Plant Science, 2022, 13, 825829.	3.6	14
4	Functional and Structural Analysis of a Novel Acyltransferase from Pathogenic <i>Phytophthora melonis</i> . ACS Omega, 2021, 6, 1797-1808.	3.5	8
5	Karrikinolide alleviates BDE-28, heat and Cd stressors in Brassica alboglabra by correlating and modulating biochemical attributes, antioxidative machinery and osmoregulators. Ecotoxicology and Environmental Safety, 2021, 213, 112047.	6.0	22
6	Metabolic and Proteomic Perspectives of Augmentation of Nutritional Contents and Plant Defense in Vigna unguiculata. Biomolecules, 2020, 10, 224.	4.0	14
7	First Report of Fusarium nelsonii Causing Early-Stage Fruit Blight of Cucumber in Guangzhou, China. Plant Disease, 2020, 104, 1542.	1.4	6
8	Benzenedicarboxylic acid upregulates O48814 and Q9FJQ8 for improved nutritional contents of tomato and low risk of fungal attack. Journal of the Science of Food and Agriculture, 2019, 99, 6139-6154.	3.5	11
9	Egg source natural proteins LBL modified cellulose nanofibrous mats and their cellular compatibility. Carbohydrate Polymers, 2019, 213, 329-337.	10.2	16
10	Modelling of cotton leaf curl viral infection in Pakistan and its correlation with meteorological factors up to 2015. Climate and Development, 2018, 10, 520-525.	3.9	13