

Basharat Ali

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

671
citations

933447

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h-index

888059

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all docs

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docs citations

20
times ranked

798
citing authors

#	ARTICLE	IF	CITATIONS
1	Foliar Application of Leaf Extracts of Glycyrrhiza uralensis Increases Growth and Nutritional Value of Chinese Flowering Cabbage Plants under Field Conditions. Journal of Food Quality, 2022, 2022, 1-7.	2.6	0
2	The Microphenotron: a novel method for screening plant growth-promoting rhizobacteria. PeerJ, 2022, 10, e13438.	2.0	0
3	Combined effect of Bacillus fortis IAGS 223 and zinc oxide nanoparticles to alleviate cadmium phytotoxicity in Cucumis melo. Plant Physiology and Biochemistry, 2021, 158, 1-12.	5.8	58
4	Mechanical strengthening and metabolic re-modulations are involved in protection against Fusarium wilt of tomato by <i>B. subtilis</i> IAGS174. Journal of Plant Interactions, 2021, 16, 411-421.	2.1	14
5	Foliar application of liquiritin protects Chinese flowering cabbage against cucumber mosaic virus and increases health-promoting compounds. Journal of Plant Interactions, 2021, 16, 377-384.	2.1	3
6	Pseudocercospora exilis Causing Leaf Spot Disease on Brassica rapa subsp. parachinensis in China. Plant Disease, 2020, 104, 1861-1861.	1.4	3
7	Auxin production and agronomic significance of halotolerant bacterial communities associated with Suaeda fruticosa (L.)., 2020, , .		0
8	Leaf Spot Disease Caused by <i>Alternaria arborescens</i> , <i>A. tenuissima</i> , and <i>A. infectoria</i> on <i>Brassica rapa</i> subsp. <i>parachinensis</i> in China. Plant Disease, 2019, 103, 2480.	1.4	4
9	Functional and Genetic Diversity of Bacteria Associated with the Surfaces of Agronomic Plants. Plants, 2019, 8, 91.	3.5	9
10	<i>Alternaria brassicicola</i> Causing Leaf Spot Disease on Broccoli in China. Plant Disease, 2019, 103, 2960-2960.	1.4	3
11	Auxin production by rhizobacteria was associated with improved yield of wheat (<i>Triticum</i>) Tj ETQq1 1 0.784314,rgBT /Overlock 10	2.5	133
12	Genetic diversity and biogeography of <i>T. officinale</i> inferred from multi locus sequence typing approach. PLoS ONE, 2018, 13, e0203275.	2.5	3
13	Halotolerant Bacterial Diversity Associated with Suaeda fruticosa (L.) Forssk. Improved Growth of Maize under Salinity Stress. Agronomy, 2018, 8, 131.	3.0	51
14	Screening of Rhizospheric Actinomycetes for Various In-vitro and In-vivo Plant Growth Promoting (PGP) Traits and for Agroactive Compounds. Frontiers in Microbiology, 2016, 7, 1334.	3.5	144
15	Phenylacetic Acid Is ISR Determinant Produced by Bacillus fortis IAGS162, Which Involves Extensive Re-modulation in Metabolomics of Tomato to Protect against Fusarium Wilt. Frontiers in Plant Science, 2016, 7, 498.	3.6	56
16	Halotolerant rhizobacteria: beneficial plant metabolites and growth enhancement of <i>Triticum aestivum</i> L. in salt-amended soils. Archives of Agronomy and Soil Science, 2015, 61, 1691-1705.	2.6	26
17	Searching ISR determinant/s from Bacillus subtilis IAGS174 against Fusarium wilt of tomato. BioControl, 2015, 60, 271-280.	2.0	24
18	Rhizobacterial potential to alter auxin content and growth of Vigna radiata (L.). World Journal of Microbiology and Biotechnology, 2010, 26, 1379-1384.	3.6	72

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19	Quantification of indole-3-acetic acid from plant associated <i>Bacillus</i> spp. and their phyto-stimulatory effect on <i>Vigna radiata</i> (L.). <i>World Journal of Microbiology and Biotechnology</i> , 2009, 25, 519-526.	3.6	56
20	Efficacy of bacterial auxin on in vitro growth of <i>Brassica oleracea</i> L.. <i>World Journal of Microbiology and Biotechnology</i> , 2007, 23, 779-784.	3.6	12