

Khalid Hussein

List of Publications by Year in descending order

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12
papers

272
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

395
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy metal resistance of bacteria and its impact on the production of antioxidant enzymes. African Journal of Microbiology Research, 2013, 7, 2288-2296.	0.4	54
2	Plant Growth-Promoting Rhizobacteria Improved Salinity Tolerance of Lactuca sativa and Raphanus sativus. Journal of Microbiology and Biotechnology, 2018, 28, 938-945.	2.1	35
3	Potential capacity of Beauveria bassiana and Metarhizium anisopliae in the biosorption of Cd ²⁺ and Pb ²⁺ . Journal of General and Applied Microbiology, 2011, 57, 347-355.	0.7	32
4	Role of plant-growth promoting fungi (PGPF) in defensive genes expression of Triticum aestivum against wilt disease. Rhizosphere, 2020, 15, 100223.	3.0	28
5	Potential of Siderophore Production by Bacteria Isolated from Heavy Metal: Polluted and Rhizosphere Soils. Current Microbiology, 2014, 68, 717-723.	2.2	23
6	Expression of SidD gene and physiological characterization of the rhizosphere plant growth-promoting yeasts. Heliyon, 2020, 6, e04384.	3.2	21
7	Isolation and characterization of rhizomicrobial isolates for phosphate solubilization and indole acetic acid production. Journal of the Korean Society for Applied Biological Chemistry, 2015, 58, 847-855.	0.9	18
8	Effect of Rosemary Essential Oil and <i>Trichoderma koningiopsis</i> VOCs on Pathogenic Fungi Responsible for Ginseng Root-rot Disease. Journal of Microbiology and Biotechnology, 2020, 30, 1018-1026.	2.1	18
9	Zinc Ions Affect Siderophore Production by Fungi Isolated from the Panax ginseng Rhizosphere. Journal of Microbiology and Biotechnology, 2019, 29, 105-113.	2.1	16
10	Stimulation, purification, and chemical characterization of siderophores produced by the rhizospheric bacterial strain Pseudomonas putida. Rhizosphere, 2017, 4, 16-21.	3.0	14
11	Characterization and Identification of Cellulose-degrading Bacteria Isolated from a Microbial Fuel Cell Reactor. Biotechnology and Bioprocess Engineering, 2019, 24, 622-631.	2.6	10
12	Amino-cyclopropane-1-carboxylate deaminase (ACCD) producing yeasts improved salinity tolerance of Triticum aestivum L. Rhizosphere, 2022, 23, 100548.	3.0	3