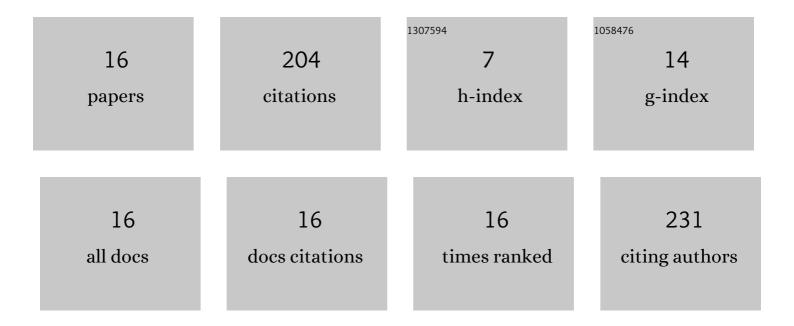
Abdelhadi Abdallah Abdelhadi

List of Publications by Year in descending order

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Abdelhadi Abdallah

#	Article	IF	CITATIONS
1	Reduction of chromium-VI by chromium-resistant Escherichia coli FACU: a prospective bacterium for bioremediation. Folia Microbiologica, 2020, 65, 687-696.	2.3	39
2	ldentification and characterization of novel bacterial polyaromatic hydrocarbon-degrading enzymes as potential tools for cleaning up hydrocarbon pollutants from different environmental sources. Environmental Toxicology and Pharmacology, 2019, 67, 108-116.	4.0	27
3	Improvement <i>of</i> sugarcane for borer resistance using <i>Agrobacterium</i> mediated transformation of <i>cry1Ac</i> gene. GM Crops and Food, 2021, 12, 47-56.	3.8	26
4	Plant Materials are Sustainable Substrates Supporting New Technologies of Plant-Only-Based Culture Media for <i>in vitro</i> Culturing of the Plant Microbiota. Microbes and Environments, 2018, 33, 40-49.	1.6	23
5	Bacillus aryabhattai FACU: A promising bacterial strain capable of manipulate the glyphosate herbicide residues. Saudi Journal of Biological Sciences, 2020, 27, 2207-2214.	3.8	18
6	Boosting isoprene production via heterologous expression of the Kudzu isoprene synthase gene (kIspS) into Bacillus spp. cell factory. AMB Express, 2017, 7, 161.	3.0	13
7	Molecular identification and genetic diversity among Photorhabdus and Xenorhabdus isolates. 3 Biotech, 2017, 7, 6.	2.2	9
8	ldentification, Characterization and Genetic Improvement of Bacteriocin Producing Lactic Acid Bacteria. Biotechnology, 2016, 15, 76-85.	0.1	9
9	Assessment of Agroeconomic Indicators of Sesamum indicum L. as Influenced by Application of Boron at Different Levels and Plant Growth Stages. Molecules, 2021, 26, 6699.	3.8	8
10	Overexpression of chalcone isomerase A gene in Astragalus trigonus for stimulating apigenin. Scientific Reports, 2021, 11, 24176.	3.3	7
11	Gibberellic acidâ€induced hepatorenal dysfunction and oxidative stress: Mitigation by quercetin through modulation of antioxidant, antiâ€inflammatory, and antiapoptotic activities. Journal of Food Biochemistry, 2022, 46, e14069.	2.9	6
12	Expression of synthetic human tropoelastin (hTE) protein inNicotiana tabacum. GM Crops and Food, 2015, 6, 54-62.	3.8	5
13	Designing of a Recombinant Agip Bacmid Construct with Infectious Properties Against Black Cutworm Agrotis ipsilon Larvae. Applied Biochemistry and Biotechnology, 2017, 183, 307-317.	2.9	4
14	Overexpression of bacterial <i>katE</i> gene improves the resistance of modified tomato plant against <i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i> . GM Crops and Food, 2021, 12, 315-327.	3.8	4
15	Molecular Characterization of Some Antilisterial Bacteriocin Genes from Enterococcus faecium and Pediococcus pentosaceus. Microbiology and Biotechnology Letters, 2018, 46, 288-299.	0.4	4
16	High-Throughput Root Network System Analysis for Low Phosphorus Tolerance in Maize at Seedling Stage. Agronomy, 2021, 11, 2230.	3.0	2