

Khaled Ta'abi

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

749
citations

758635

12
h-index

752256

20
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25
all docs

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docs citations

25
times ranked

967
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of salt stress on growth, chlorophyll content, lipid peroxidation and antioxidant defence systems in <i>Phaseolus vulgaris</i> L.. South African Journal of Botany, 2016, 105, 306-312.	1.2	350
2	Distinctive physiological and molecular responses to cold stress among cold-tolerant and cold-sensitive <i>Pinus halepensis</i> seed sources. BMC Plant Biology, 2018, 18, 236.	1.6	43
3	Drought Tolerance in <i>Pinus halepensis</i> Seed Sources As Identified by Distinctive Physiological and Molecular Markers. Frontiers in Plant Science, 2017, 8, 1202.	1.7	38
4	Salt-tolerance in <i>Vicia faba</i> L. is mitigated by the capacity of salicylic acid to improve photosynthesis and antioxidant response. Scientia Horticulturae, 2020, 273, 109641.	1.7	33
5	Euphorbia honey and garlic: Biological activity and burn wound recovery. Burns, 2019, 45, 1695-1706.	1.1	28
6	Ethnopharmacological study of natural products used for traditional cancer therapy in Algeria. Saudi Pharmaceutical Journal, 2020, 28, 1451-1465.	1.2	28
7	Ethnopharmacological study of herbal remedies used for the management of thyroid disorders in Algeria. Saudi Pharmaceutical Journal, 2021, 29, 43-52.	1.2	26
8	Assessment of the Antimicrobial and Antioxidant Activities of <i>Ziziphus lotus</i> and <i>Peganum harmala</i> . Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 409-414.	0.7	24
9	The effect of genotype by environment interaction, phenotypic plasticity and adaptation on <i>Pinus halepensis</i> reforestation establishment under expected climate drifts. Ecological Engineering, 2015, 84, 218-228.	1.6	23
10	Aromatic and medicinal plants used in traditional medicine in the region of Tiaret, North West of Algeria. Mediterranean Botany, 0, 42, e71465.	0.9	23
11	Testing Aleppo pine seed sources response to climate change by using trial sites reflecting future conditions. New Forests, 2014, 45, 603-624.	0.7	22
12	Phytochemical composition and antioxidant properties of prickly pear (<i>Opuntia ficus-indica</i> L.) flowers from the Algerian germplasm. Journal of Food Measurement and Characterization, 2019, 13, 1166-1174.	1.6	22
13	Unraveling the ethnopharmacological potential of medicinal plants used in Algerian traditional medicine for urinary diseases. European Journal of Integrative Medicine, 2021, 44, 101339.	0.8	19
14	Genetic diversity of <i>Ziziphus lotus</i> natural populations from Algeria based on fruit morphological markers. Arid Land Research and Management, 2018, 32, 184-197.	0.6	14
15	Protective effects of melatonin and N-acetyl cysteine against oxidative stress induced by microcystin-LR on cardiac muscle tissue. Toxicon, 2019, 169, 38-44.	0.8	13
16	<i>Allium sativum</i> mitigates oxidative damages induced by Microcystin-LR in heart and liver tissues of mice. Toxicon, 2021, 200, 30-37.	0.8	10
17	Early establishment response of different <i>Pinus nigra</i> ssp. <i>salzmanii</i> seed sources on contrasting environments: Implications for future reforestation programs and assisted population migration. Journal of Environmental Management, 2016, 171, 184-194.	3.8	8
18	Salt-tolerance of <i>Phaseolus vulgaris</i> L. is a function of the potentiation extent of antioxidant enzymes and the expression profiles of polyamine encoding genes. South African Journal of Botany, 2021, 140, 114-122.	1.2	8

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19	Characterization of Invertase and Diastase Activities, 5-Hydroxymethylfurfural Content and Hydrogen Peroxide Production of Some Algerian Honeys. Iranian Journal of Science and Technology, Transaction A: Science, 2020, 44, 1295-1302.	0.7	6
20	Bio-Monitoring of Air Quality Using Leaves of Tree and Lichens in Urban Environments. , 2012, , .		4
21	Characterization of Some Algerian Honeys Belonging to Different Botanical Origins Based on their Physicochemical Properties. Iranian Journal of Science and Technology, Transaction A: Science, 2021, 45, 189-199.	0.7	4
22	From waste to a sustainable ingredient: Date (Phoenix dactylifera L.) pits incorporation enhances the physicochemical and sensory properties of Algerian date syrups. Food Bioscience, 2022, 48, 101734.	2.0	3
23	Dissecting the relationship between artificial insemination success and bull semen quality in the arid region of Tiaret (Algeria). Revista Bionatura, 2022, 7, 1-5.	0.1	0
24	Assessment of floristic diversity in the arid steppe region of Tiaret, Algeria. Tropical Ecology, 0, , 1.	0.6	0