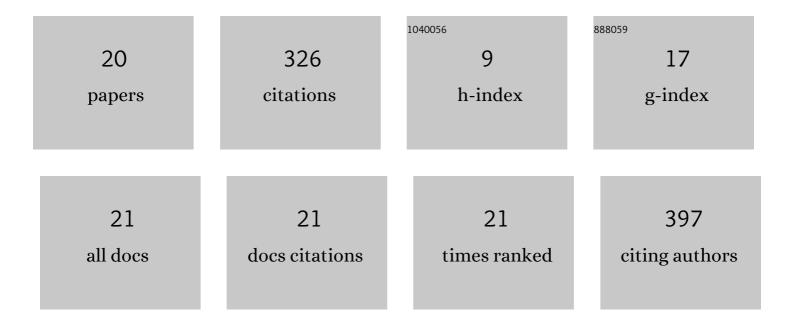
Hakimeh Mansouri

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of ABA on primary terpenoids and Δ9-tetrahydrocannabinol in Cannabis sativa L. at flowering stage. Plant Growth Regulation, 2009, 58, 269-277.	3.4	49
2	Effect of Induced Polyploidy on Some Biochemical Parameters in Cannabis sativa L Applied Biochemistry and Biotechnology, 2015, 175, 2366-2375.	2.9	47
3	Effects of Gibberellic Acid on Primary Terpenoids and Δ ⁹ â€Tetrahydrocannabinol in <i>Cannabis sativa</i> at Flowering Stage. Journal of Integrative Plant Biology, 2009, 51, 553-561.	8.5	39
4	The response of terpenoids to exogenous gibberellic acid in Cannabis sativa L. at vegetative stage. Acta Physiologiae Plantarum, 2011, 33, 1085-1091.	2.1	36
5	Salicylic acid and sodium nitroprusside improve postharvest life of chrysanthemums. Scientia Horticulturae, 2012, 145, 29-33.	3.6	36
6	Ethephon application stimulats cannabinoids and plastidic terpenoids production in Cannabis sativa at flowering stage. Industrial Crops and Products, 2013, 46, 269-273.	5.2	18
7	Influence of mevinolin on chloroplast terpenoids in Cannabis sativa. Physiology and Molecular Biology of Plants, 2014, 20, 273-277.	3.1	15
8	Effects of Ethephon on Terpenoids in <i>Cannabis sativa</i> L. in Vegetative Stage. Journal of Essential Oil-bearing Plants: JEOP, 2016, 19, 94-102.	1.9	15
9	Effect of gibberellic acid on the cyanobacterium Nostoc linckia. Journal of Applied Phycology, 2016, 28, 2187-2193.	2.8	13
10	Induction of Polyploidy and Its Effect on Cannabis sativa L. , 2017, , 365-383.		13
11	Effects of indoleâ€3â€butyric acid on growth, pigments and <scp>UV</scp> â€screening compounds in <i>Nostoc linckia</i> . Phycological Research, 2017, 65, 212-216.	1.6	9
12	Improvement in biochemical parameters and changes in lipid profile of Scenedesmus obliquus by plant growth regulators under mixotrophic condition. Biomass and Bioenergy, 2020, 140, 105708.	5.7	9
13	Contribution of Azolla filiculoides to hydrazine elimination from water. Wetlands Ecology and Management, 2020, 28, 439-447.	1.5	7
14	The effects of aeration and mixotrophy by acetate and pyruvate on the growth parameters in Scenedesmus obliquus. Biomass Conversion and Biorefinery, 2022, 12, 4611-4620.	4.6	6
15	Effects of polyploidy on response of <i>Dunaliella salina</i> to salinity. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 1041-1047.	0.8	4
16	Changes in growth and biochemical parameters in <i>Dunaliella salina</i> (Dunaliellaceae) in response to auxin and gibberellin under colchicineâ€induced polyploidy. Journal of Phycology, 2021, 57, 1284-1294.	2.3	3
17	Interaction Effects of Salinity, High Light Intensity and Acetate on Growth and Pigment Production on Scenedesmus obliquus. Iranian Journal of Science and Technology, Transaction A: Science, 2018, 42, 1821-1826.	1.5	2
18	Identification of two species of the green algae Dunaliella and comparing their response to salinity. Indian Journal of Plant Physiology, 2016, 21, 44-49.	0.8	1

#	Article	IF	CITATIONS
19	Metabolic response of cyanide in Haematococcus pluvialis. Journal of Plant Biochemistry and Biotechnology, 2021, 30, 515.	1.7	1
20	Study on the Effect of Sodium Nitroprusside on Growth and Nitrogen Fixation in Blue-Green Algae Nostoc linckia. Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 2083-2090.	1.5	0