Hashem Hadi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9206025/publications.pdf

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		1937685	1474206	
10	92	4	9	
papers	citations	h-index	g-index	
10	10	10	60	
all docs	docs citations	times ranked	citing authors	

2.2

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#	Article	IF	CITATIONS
1	Effects of Water Deficiency at Different Phenological Stages on Oxidative Defense, Ionic Content, and Yield of Triticale (\tilde{A} — \hat{a} €% Triticosecale Wittmack) Irrigated with Saline Water. Journal of Soil Science and Plant Nutrition, 2022, 22, 99-111.	3.4	2
2	Lead Phytoremediation, Distribution, and Toxicity in Rapeseed (Brassica napus L.): the Role of Single and Combined Use of Plant Growth Regulators and Chelators. Journal of Soil Science and Plant Nutrition, 2022, 22, 1700-1717.	3.4	3
3	Quantitative evaluation of silicon applications on wheat response to salinity: changes in photosynthetic pigments, chlorophyll fluorescence parameters, yield and yield components. Crop and Pasture Science, 2022, 73, 1118-1130.	1.5	4
4	Improving wheat (<i>Triticum aestivum</i> L.) antioxidative defense mechanisms against salinity stress by exogenous application of potassium silicate. Journal of Plant Nutrition, 2022, 45, 2887-2905.	1.9	2
5	Borage (Borago officinalis L.) response to salinity at early growth stages as influenced by seed pre-treatment. Agricultural Water Management, 2021, 253, 106925.	5.6	6
6	The effect of exogenously applied plant growth regulators and zinc on some physiological characteristics and essential oil constituents of Moldavian balm (Dracocephalum moldavica L.) under water stress. Physiology and Molecular Biology of Plants, 2021, 27, 2201-2214.	3.1	4
7	Eco-friendly soil amendments improve growth, antioxidant activities, and root colonization in lingrain (Linum Usitatissimum L.) under drought conditions. PLoS ONE, 2021, 16, e0261225.	2.5	16
8	Seed priming alleviated salinity stress during germination and emergence of wheat (Triticum aestivum) Tj ETQqC	0 0 g rgBT	Overlock 10
9	Effect of Zeolite on Nitrogen Use Efficiency and Physiological and Biomass Traits of Amaranth (Amaranthus hypochondriacus) Under Water-Deficit Stress Conditions. Journal of Soil Science and Plant Nutrition, 2020, 20, 1427-1441.	3.4	13

Exploring cultivation site of saffron (Crocus sativus L.) by utilizing GIS linked to AHP. Spatial Information Research, 2019, 27, 285-293.

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