Majid Alikhani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2997738/publications.pdf

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		1162367	1125271
13	179	8	13
papers	citations	h-index	g-index
13	13	13	218
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of number of suckers on date palm source-sink limitation tracked by physiological markers and carbon allocation responsive genes expression. Scientia Horticulturae, 2022, 304, 111259.	1.7	1
2	Exogenous phytosulfokine $\hat{l}\pm$ (PSK $\hat{l}\pm$) applying delays senescence and relief decay in strawberry fruits during cold storage by sufficient intracellular ATP and NADPH availability. Food Chemistry, 2021, 336, 127685.	4.2	30
3	Delaying Broccoli Floret Yellowing by Phytosulfokine \hat{l}_\pm Application During Cold Storage. Frontiers in Nutrition, 2021, 8, 609217.	1.6	12
4	Defining date palm leaf pruning line in bearing status by tracking physiological markers and expression of senescence-related genes. Plant Physiology and Biochemistry, 2021, 167, 550-560.	2.8	2
5	Early detection of date alternate bearing disorder based on physiological marker of carbon allocation and evaluation of the disorder using trehalose as allocation modifier. Acta Physiologiae Plantarum, 2020, 42, 1.	1.0	3
6	Physiological aspects of date palm loading and alternate bearing under regulated deficit irrigation compared to cutting back of bunch. Agricultural Water Management, 2020, 232, 106035.	2.4	5
7	5-Aminolevulinic acid moderates environmental stress-induced bunch wilting and stress markers in date palm. Acta Physiologiae Plantarum, 2018, 40, 1.	1.0	5
8	Effects of deficit irrigation on some physiological traits, production and fruit quality of 'Mazafati' date palm and the fruit wilting and dropping disorder. Agricultural Water Management, 2018, 209, 219-227.	2.4	29
9	Liposome-entrapped essential oils on <i>in vitro</i> and <i>in vivo</i> antioxidant activity in leafy vegetables. Quality Assurance and Safety of Crops and Foods, 2015, 7, 369-373.	1.8	12
10	Liposomal and edible coating as control release delivery systems for essential oils: comparison of application on storage life of fresh-cut banana. Quality Assurance and Safety of Crops and Foods, 2015, 7, 175-185.	1.8	13
11	Enhancing safety and shelf life of freshâ€cut mango by application of edible coatings and microencapsulation technique. Food Science and Nutrition, 2014, 2, 210-217.	1.5	28
12	Enhancing stability of essential oils by microencapsulation for preservation of button mushroom during postharvest. Food Science and Nutrition, 2014, 2, 526-533.	1.5	25
13	Effect of microencapsulated essential oils on storage life and quality of strawberry (Fragaria) Tj ETQq1 1 0.7843	314 rgBT /0 1:8	Overlock 10 T