

Reza Salehi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5837701/publications.pdf>

Version: 2024-02-01

9
papers

185
citations

1307594

7
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

184
citing authors

#	ARTICLE	IF	CITATIONS
1	An analysis of energy use and economic and environmental impacts in conventional tunnel and LED-equipped vertical systems in healing and acclimatization of grafted watermelon seedlings. <i>Journal of Cleaner Production</i> , 2022, 361, 132069.	9.3	50
2	Blue Light Improves Photosynthetic Performance during Healing and Acclimatization of Grafted Watermelon Seedlings. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8043.	4.1	27
3	Morphological and Physio-Biochemical Responses of Watermelon Grafted onto Rootstocks of Wild Watermelon [<i>Citrullus colocynthis</i> (L.) Schrad] and Commercial Interspecific Cucurbita Hybrid to Drought Stress. <i>Horticulturae</i> , 2021, 7, 359.	2.8	12
4	Evaluation of bitter apple (<i>Citrullus colocynthis</i> (L.) Schrad) as potential rootstock for watermelon. <i>Australian Journal of Crop Science</i> , 2017, 11, 727-732.	0.3	5
5	The Effectiveness of Different Rootstocks for Improving Yield and Growth of Cucumber Cultivated Hydroponically in a Greenhouse. <i>Horticulturae</i> , 2016, 2, 1.	2.8	13
6	Mineral Concentration, Sugar Content and Yield of Iranian "Khatooni"™ Melon Affected by Grafting, Pruning and Thinning. <i>Journal of Plant Nutrition</i> , 2014, 37, 1255-1268.	1.9	3
7	Effect of grafting on growth, yield and fruit quality of single and double stemmed tomato plants grown hydroponically. <i>Horticulture Environment and Biotechnology</i> , 2014, 55, 115-119.	2.1	36
8	Breeding Objectives and Selection Criteria for Milk Thistle [<i>Silybum marianum</i> (L.) Gaertn.] Improvement. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2013, 41, 340.	1.1	24
9	Leaf Gas Exchanges and Mineral Ion Composition in Xylem Sap of Iranian Melon Affected by Rootstocks and Training Methods. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2010, 45, 766-770.	1.0	15