

Ghader Habibi

List of Publications by Year in descending order

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15
papers

286
citations

1163117

8
h-index

1125743

13
g-index

16
all docs

16
docs citations

16
times ranked

346
citing authors

#	ARTICLE	IF	CITATIONS
1	Exogenous proline enhances salt tolerance in acclimated Aloe vera by modulating photosystem II efficiency and antioxidant defense. South African Journal of Botany, 2022, 147, 1171-1180.	2.5	14
2	Changes in crassulacean acid metabolism expression, chloroplast ultrastructure, photochemical and antioxidant activity in the. Functional Plant Biology, 2021, 49, 40-53.	2.1	4
3	Comparison of CAM expression, photochemistry and antioxidant responses in Sedum album and Portulaca oleracea under combined stress. Physiologia Plantarum, 2020, 170, 550-568.	5.2	8
4	Exogenous trehalose alleviates the inhibitory effects of salt stress in strawberry plants. Acta Physiologiae Plantarum, 2019, 41, 1.	2.1	31
5	Effects of High Light and Chilling Stress on Photosystem II Efficiency of Aloe vera L. Plants Probing by Chlorophyll a Fluorescence Measurements. Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 7-13.	1.5	2
6	Antioxidant metabolism and performance index of photosystem II in maize seedlings exposed to high concentration of salicylic acid. Indian Journal of Plant Physiology, 2018, 23, 360-368.	0.8	1
7	Physiological, photochemical and ionic responses of sunflower seedlings to exogenous selenium supply under salt stress. Acta Physiologiae Plantarum, 2017, 39, 1.	2.1	35
8	Selenium in lemon balm plants: Productivity, phytotoxicity and drought alleviation. Journal of Plant Nutrition, 2017, 40, 1557-1568.	1.9	4
9	High salicylic acid concentration alters the electron flow associated with photosystem II in barley. Acta Agriculturae Slovenica, 2017, 109, .	0.3	10
10	The effect of drought on photosynthetic plasticity in Marrubium vulgare plants growing at low and high altitudes. Journal of Plant Research, 2015, 128, 987-994.	2.4	23
11	Contrastive response of Brassica napus L. to exogenous salicylic acid, selenium and silicon supplementation under water stress. Archives of Biological Sciences, 2015, 67, 397-404.	0.5	10
12	Hydrogen Peroxide (H ₂ O ₂) Generation, Scavenging and Signaling in Plants. , 2014, , 557-584.		24
13	Role of Trace Elements in Alleviating Environmental Stress. , 2014, , 313-342.		7
14	Alleviation of drought stress by silicon supplementation in pistachio (<i>Pistacia vera</i> L.) plants. Folia Horticulturae, 2013, 25, 21-29.	1.8	61
15	Effect of drought stress and selenium spraying on photosynthesis and antioxidant activity of spring barley / UÄnek suÄnega stresa in Äkropljenja s selenom na fotosintezo in antioksidativno aktivnost jarega jeÄmena. Acta Agriculturae Slovenica, 2013, 101, .	0.3	49