

Mohamed Ewas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4681903/publications.pdf>

Version: 2024-02-01

8
papers

149
citations

1478505

6
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

153
citing authors

#	ARTICLE	IF	CITATIONS
1	Constitutive expression of <i>SIMX1</i> gene improves fruit yield and quality, health-promoting compounds, fungal resistance and delays ripening in transgenic tomato plants. <i>Journal of Plant Interactions</i> , 2022, 17, 517-536.	2.1	7
2	Î²-Sitosterol differentially regulates key metabolites for growth improvement and stress tolerance in rice plants during prolonged UV-B stress. <i>Journal of Genetic Engineering and Biotechnology</i> , 2021, 19, 79.	3.3	16
3	Integrated de novo Analysis of Transcriptional and Metabolic Variations in Salt-Treated <i>Solenostemma argel</i> Desert Plants. <i>Frontiers in Plant Science</i> , 2021, 12, 744699.	3.6	3
4	Foliar applied 24-epibrassinolide alleviates salt stress in rice (<i>Oryza sativa</i> L.) by suppression of ABA levels and upregulation of secondary metabolites. <i>Journal of Plant Interactions</i> , 2021, 16, 533-549.	2.1	17
5	Comparative analysis of two phytochrome mutants of tomato (Micro-Tom cv.) reveals specific physiological, biochemical, and molecular responses under chilling stress. <i>Journal of Genetic Engineering and Biotechnology</i> , 2020, 18, 77.	3.3	8
6	RNA-seq reveals mechanisms of <i>SIMX1</i> for enhanced carotenoids and terpenoids accumulation along with stress resistance in tomato. <i>Science Bulletin</i> , 2017, 62, 476-485.	9.0	20
7	The Tomato DOF Daily Fluctuations 1, <i>TDDF1</i> acts as flowering accelerator and protector against various stresses. <i>Scientific Reports</i> , 2017, 7, 10299.	3.3	30
8	Manipulation of <i>SIMX1</i> for enhanced carotenoids accumulation and drought resistance in tomato. <i>Science Bulletin</i> , 2016, 61, 1413-1418.	9.0	48