

Mehtap Aahin-Äevik

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

118
citations

1478505

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1372567

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g-index

11
all docs

11
docs citations

11
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Tomato chlorosis virus infection represses chloroplast related genes in tomato.. Physiological and Molecular Plant Pathology, 2021, 116, 101722.	2.5	1
2	Development of a graft inoculation method and a real-time RT-PCR assay for monitoring Tomato chlorosis virus infection in tomato. Journal of Virological Methods, 2019, 265, 1-8.	2.1	5
3	Identification and Expression Analysis of Genes Induced in Response to Tomato chlorosis virus Infection in Tomato. Plant Pathology Journal, 2019, 35, 257-273.	1.7	6
4	Identification of drought-induced genes from the leaves of Rangpur lime (Citrus limon (L) Osbeck). Journal of Horticultural Science and Biotechnology, 2017, 92, 636-645.	1.9	8
5	Expression analysis of <i>WRKY</i> genes from <i>Poncirus trifoliata</i> in response to pathogen infection. Journal of Plant Interactions, 2014, 9, 182-193.	2.1	8
6	Identification of a drought- and cold-stress inducible <i>WRKY</i> gene in the cold-hardy Citrus relative <i>Poncirus trifoliata</i> . New Zealand Journal of Crop and Horticultural Science, 2013, 41, 57-68.	1.3	13
7	Identification and expression analysis of early cold-induced genes from cold-hardy Citrus relative <i>Poncirus trifoliata</i> (L.) Raf.. Gene, 2013, 512, 536-545.	2.2	19
8	Quantitative trait loci analysis of morphological traits in Citrus. Plant Biotechnology Reports, 2012, 6, 47-57.	1.5	22
9	Cold-induced dehydrins from <i>Poncirus trifoliata</i> localized in the nucleus. Journal of Plant Biochemistry and Biotechnology, 2012, 21, 134-139.	1.7	1
10	Identification and expression analysis of cold-regulated genes from the cold-hardy Citrus relative <i>Poncirus trifoliata</i> (L.) Raf.. Plant Molecular Biology, 2006, 62, 83-97.	3.9	34
11	Molecular Characterization of Some Apple Accessions Using DNA Markers Associated with Fruit Skin and Flesh Colour. Erwerbs-Obstbau, 0, , 1.	1.3	1