Emre Ilhan

List of Publications by Year in descending order

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759055 839398 21 640 12 18 citations h-index g-index papers 21 21 21 935 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Plant growth-promoting bacteria (PGPBs) and copper (II) oxide (CuO) nanoparticle ameliorates DNA damage and DNA Methylation in wheat (Triticum aestivum L.) exposed to NaCl stress. Journal of Plant Biochemistry and Biotechnology, 2022, 31, 751-764.	0.9	17
2	Phylogenetic relationship among taxa in the genus Adonis L. collected from Týrkiye based on nrDNA internal transcribed spacer (ITS) markers. Molecular Biology Reports, 2022, 49, 7815-7826.	1.0	2
3	Identification and characterization of the Pvul-GASA gene family in the Phaseolus vulgaris and expression patterns under salt stress. Turkish Journal of Botany, 2021, 45, 655-670.	0.5	2
4	Transcriptome wide characterization of water deficit responsive grape mTERF transcription. Journal of Plant Biochemistry and Biotechnology, 2020, 29, 102-113.	0.9	3
5	Genome-wide identification of CAMTA gene family members in Phaseolus vulgaris L. and their expression profiling during salt stress. Molecular Biology Reports, 2019, 46, 2721-2732.	1.0	31
6	Genetic structure and diversity of Adonis L. (Ranunculaceae) populations collected from Turkey by inter-primer binding site (iPBS) retrotransposon markers. Turkish Journal of Botany, 2019, 43, 585-596.	0.5	16
7	Transcriptome – Scale characterization of salt responsive bean TCP transcription factors. Gene, 2018, 642, 64-73.	1.0	24
8	GENOME-WIDE CHARACTERIZATION AND ANALYSIS OF SBP TRANSCRIPTION FACTOR FAMILY IN COMMON BEAN (PHASEOLUS VULGARIS L.). Applied Ecology and Environmental Research, 2018, 16, 5467-5480.	0.2	5
9	Eucalyptus grandis YABBY Transkripsiyon Faktörlerinin Genom Bazında Analizi. TÃ1⁄4rkiye Tarımsal Araştırmalar Dergisi, 2018, 5, 158-166.	0.5	5
10	Genome of wild olive and the evolution of oil biosynthesis. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E9413-E9422.	3.3	233
11	Genome-wide analysis of Phaseolus vulgaris C2C2-YABBY transcription factors under salt stress conditions. 3 Biotech, 2017, 7, 302.	1.1	21
12	Genome-wide and expression analysis of Phaseolus vulgaris L. mTERF genes under salt stress. Journal of Biotechnology, 2017, 256, S38.	1.9	0
13	Diversity analysis of genetic, agronomic, and quality characteristics of bread wheat (Triticum) Tj ETQq1 1 0.7843 Agriculture and Forestry, 2016, 40, 83-94.	14 rgBT /C 0.8	Overlock 10 Ti 2
14	Molecular and ecological investigations on the wild populations of Glycyrrhiza L. taxa distributed in the East Mediterranean Area of Turkey. Journal of Plant Research, 2016, 129, 1021-1032.	1.2	36
15	Genome-wide identification of salinity responsive HSP70s in common bean. Molecular Biology Reports, 2016, 43, 1251-1266.	1.0	31
16	Hexaploid wheat (<i>Triticum aestivum</i>) root miRNome analysis in response to salt stress. Annals of Applied Biology, 2015, 167, 208-216.	1.3	35
17	Transcriptome analysis of wheat inoculated with Fusarium graminearum. Frontiers in Plant Science, 2015, 6, 867.	1.7	66
18	Transferability of SSR markers from distantly related legumes to Glycyrrhiza species. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2014, 38, 32-38.	0.8	30

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#	Article	IF	CITATIONS
19	Genome-wide fungal stress responsive miRNA expression in wheat. Planta, 2014, 240, 1287-1298.	1.6	62
20	Waterlogging and nitric oxide induce gene expression and increase antioxidant enzyme activity in wheat (<i>Triticum aestivum</i> L.). Acta Biologica Hungarica, 2014, 65, 47-60.	0.7	19
21	Fasulye bitkisinde phospholipase D gen ailesinin tuz ve kuraklık stresi altında genom çaplı karakterizasyonu. European Journal of Science and Technology, 0, , .	0.5	0