

Muhammet AlÄ° GÃœendeÄÄ°

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

162
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1478505

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citing authors

#	ARTICLE	IF	CITATIONS
1	Nutritional Analysis of Red-Purple and White-Fleshed Pitaya (<i>Hylocereus</i>) Species. <i>Molecules</i> , 2022, 27, 808.	3.8	29
2	Cultivar Differences on Nutraceuticals of Grape Juices and Seeds. <i>Horticulturae</i> , 2022, 8, 267.	2.8	2
3	Some phytochemicals and sugar contents of black mulberry (<i>Morus nigra</i> L.) genotypes from Simav District, KÃ{I}tahya Province, Turkey. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2022, 183, 67-73.	0.6	0
4	Genetic Diversity and Relationships of Terebinth (<i>Pistacia terebinthus</i> L.) Genotypes Growing Wild in Turkey. <i>Agronomy</i> , 2021, 11, 671.	3.0	5
5	Genetic Diversity among Some Walnut (<i>Juglans regia</i> L.) Genotypes by SSR Markers. <i>Sustainability</i> , 2021, 13, 6830.	3.2	23
6	Multivariate Analysis Approaches for Dimension and Shape Discrimination of <i>Vitis vinifera</i> Varieties. <i>Plants</i> , 2021, 10, 1528.	3.5	2
7	Comparison of Polyphenol, Sugar, Organic Acid, Volatile Compounds, and Antioxidant Capacity of Commercially Grown Strawberry Cultivars in Turkey. <i>Plants</i> , 2021, 10, 1654.	3.5	33
8	The Effect of Organic, Inorganic Fertilizers and Their Combinations on Fruit Quality Parameters in Strawberry. <i>Horticulturae</i> , 2021, 7, 354.	2.8	21
9	Phenolic and Fatty Acid Profile, and Protein Content of Different Walnut Cultivars and Genotypes (<i>Juglans regia</i> L.) Grown in the USA. <i>International Journal of Fruit Science</i> , 2020, 20, S1711-S1720.	2.4	23
10	Changes in endogenous auxin level during flower bud abscission process in Pistachio (<i>Pistacia vera</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.1	3
11	Identification of the profile of endogenous cytokinin-like compounds during different plant growth stages and their effects on flower bud abscission in pistachio (<i>Pistacia vera</i> L.). <i>Folia Horticulturae</i> , 2020, 32, 21-35.	1.8	4
12	Determination of Sugar, Total Phenol contents-and Antioxidant Activity of various parts â€Uzunâ€™™ pistachio cultivar (<i>Pistacia vera</i> L.). <i>International Journal of Agriculture Environment and Food Sciences</i> , 2020, 4, 62-69.	0.6	4
13	Role of endogenous polyamines in the alternate bearing phenomenon in pistachio. <i>Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2019, 43, 265-274.	2.1	10
14	PCPM (<i>Prunus cerasifera</i> X <i>Prunus microcarpa</i>) hybrid rootstock candidate: Identification and production possibilities with hardwood cutting. <i>International Journal of Agriculture Environment and Food Sciences</i> , 0, , 350-352.	0.6	0
15	BazÃ{I} Amerikan AnaÃ{I}slarÃ{I}nÃ{I}n KabarcÃ{I}k ve HÃ{I}nÃ{I}4sÃ{I}4 (MahrabaÃ{I}ÄÃ{I}±) Ã{I}œezÃ{I}4m Ã{I}eÃ{I}titlerinde AÃ{I}ÄÃ{I}± BaÃ{I}YarÃ{I}±sÃ{I}± ve Fidan kÃ{I} Ã{I}œezlerine Etkileri. <i>Turkish Journal of Agricultural and Natural Sciences</i> , 0, , 331-338.	0.6	3