

Berken Cimen

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

1684188

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8
g-index

18
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18
times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	Rootstock Breeding for Abiotic Stress Tolerance in Citrus. , 0, , .		22
2	Influences of different iron levels on plant growth and photosynthesis of W. Murcott mandarin grafted on two rootstocks under high pH conditions. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2015, 39, 838-844.	2.1	19
3	Growth and Photosynthetic Response of Two Persimmon Rootstocks (&i&tDiospyros kaki&i&t;) Tj ETQq1 1 0.784314 rgBT / O Agrobotanici Cluj-Napoca, 2014, 42, 386-391.	1.1	11
4	Studies on mutation breeding in citrus: Improving seedless types of â€Kozanâ€™™ common orange by gamma irradiation. Scientia Horticulturae, 2021, 278, 109857.	3.6	11
5	Effects of 2,4-DP (2,4-dichlorophenoxypropionic acid) plant growth regulator on fruit size and yield of Valencia oranges (<i>Citrus sinensis</i>Osbn.). New Zealand Journal of Crop and Horticultural Science, 2012, 40, 55-64.	1.3	8
6	Effects on growth of persimmon (Diospyros virginiana) rootstock of arbuscular mycorrhizal fungi species. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2015, 39, 117-122.	2.1	7
7	Genetic Diversity and Breeding of Persimmon. , 0, , .		7
8	Characterization of morphological traits of local and global persimmon varieties and genotypes collected from Turkey. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2017, 41, 93-102.	2.1	6
9	Induction of Polyploidy in C35 Citrange through in Vitro Colchicine Treatments of Seed-Derived Explants. International Journal of Fruit Science, 2020, 20, S1929-S1941.	2.4	5
10	PHYSIOLOGICAL INVESTIGATION OF TOLERANCE TO IRON CHLOROSIS OF NAVELINA ORANGE BUDDED ON DIFFERENT CITRUS ROOTSTOCKS. Acta Horticulturae, 2015, , 1423-1430.	0.2	4
11	Efficient protoplast isolation from ovule-derived embryogenic callus in Citrus volkameriana. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2020, 44, 567-576.	2.1	4
12	Recovering triploid citrus hybrids from 2xâ€™%Ã—â€™%2xâ€™%sexual crosses with the aid of embryo rescue and flow cytometry in Turkey. Molecular Biology Reports, 2022, 49, 5625-5634.	2.3	4
13	DIFFERENTIAL TOLERANCE TO IRON DEFICIENCY OF CITRUS ROOTSTOCKS GROWN IN CALCAREOUS SOIL. Acta Horticulturae, 2015, , 1431-1436.	0.2	2
14	INFLUENCE OF DIFFERENT ROOTSTOCKS ON FRUIT YIELD AND SOME FRUIT QUALITY TRAITS OF 'STAR RUBY' GRAPEFRUIT CULTIVAR IN ADANA (TURKEY). Acta Horticulturae, 2015, , 355-361.	0.2	2
15	EFFECTS OF SALINITY ON SOME CITRUS ROOTSTOCKS. Acta Horticulturae, 2015, , 1311-1316.	0.2	1
16	Relationship between photosynthesis and fruit quality of â€™Clemenules clementineâ€™™ mandarin variety budded on various rootstocks. International Journal of Agriculture Environment and Food Sciences, 0, , 236-243.	0.6	1
17	KKTC Ekolojik KoÅŸullarÄ±nda BazÄ± Erkenci Mandarin ve Portakal Ä±tlerinin Derim DÄ¶nemi ve Meyve Kalite Kriterlerinin Belirlenmesi. Turkish Journal of Agriculture: Food Science and Technology, 2019, 7, 809.	0.3	0
18	Effects of Gamma Irradiation on Seedlessness and Fruit Quality of Ortanique Tangor. Turkish Journal of Agriculture: Food Science and Technology, 2020, 8, 329.	0.3	0