

Kahraman GÃ¼rkan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3410685/publications.pdf>

Version: 2024-02-01

38
papers

430
citations

840776

11
h-index

794594

19
g-index

38
all docs

38
docs citations

38
times ranked

284
citing authors

#	ARTICLE	IF	CITATIONS
1	Kavuzlu Buğdayların Moleküler Karakterizasyonu ve Popülasyon Yapısının Değerlendirilmesi. Kahramanmaraş Sırtçınan İmam Âceni Üniversitesi Tarım Ve Doğa Dergisi, 2022, 25, 192-199.	0.7	4
2	Molecular and biological characterization of a new mulberry idaeovirus. Virus Research, 2021, 298, 198411.	2.2	6
3	Genetic diversity and a long evolutionary history of plum pox virus strain rec in Turkey. European Journal of Plant Pathology, 2021, 161, 453-461.	1.7	5
4	Genetic analysis suggests a long and largely isolated evolutionary history of plum pox virus strain D in Turkey. Plant Pathology, 2020, 69, 370-378.	2.4	14
5	Molecular epidemiology of Plum pox virus in Turkey. Acta Horticulturae, 2020, , 83-88.	0.2	0
6	Analysis of RNAseq reads from orchard trees and seed-borne seedlings for virus detection in apricot (<i>Prunus armeniaca</i>). Acta Horticulturae, 2020, , 123-128.	0.2	0
7	High-throughput whole genome sequencing of apricot (<i>Prunus armeniaca</i>) cultivar 'Hacıhaliloğlu'. Acta Horticulturae, 2020, , 53-58.	0.2	0
8	Self (in)compatibility and Plum pox virus resistance in Pakistan apricots (<i>Prunus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td	0.2	0
9	Determination of Plum pox virus resistance and self-incompatibility using molecular markers in the local apricot (<i>Prunus armeniaca</i>) populations in Turkey. Acta Horticulturae, 2020, , 105-110.	0.2	0
10	Genetic Diversity in Apple Accessions Belong to Different Species Collected from Natural Populations of Tianshan Mountains, South-West Kyrgyzstan. Erwerbs-Obstbau, 2019, 61, 363-371.	1.3	3
11	Molecular and biological assessment reveals sources of resistance to Plum pox virus - Turkey strain in Turkish apricot (<i>Prunus armeniaca</i>) germplasm. Scientia Horticulturae, 2019, 252, 348-353.	3.6	8
12	Genetic diversity and molecular epidemiology of the T strain of Plum pox virus. Plant Pathology, 2019, 68, 755-763.	2.4	17
13	Further investigation of a genetically divergent group of plum pox virus-M strain in Turkey. Journal of Plant Pathology, 2019, 101, 385-391.	1.2	16
14	Genetic characterization in local hazelnut (<i>Corylus avellana</i>) accessions of Hizan province in Turkey. Acta Horticulturae, 2018, , 101-108.	0.2	3
15	Population structure analysis of European hazelnut (<i>Corylus avellana</i>). Acta Horticulturae, 2018, , 87-92.	0.2	3
16	Genetic diversity and genetic comparison of hazelnuts (<i>Corylus avellana</i> L.) of Kayseri province of Turkey to major accessions of Azerbaijan, Georgia, Italy, Spain, and Turkey. Acta Horticulturae, 2018, , 93-100.	0.2	3
17	Genetic diversity in <i>Astragalus argaeus</i> , a critically endangered species from Turkey. Biologia (Poland), 2018, 73, 927-936.	1.5	3
18	Molecular and agro-morphological characterization of ancient wheat landraces of turkey. BMC Plant Biology, 2017, 17, 171.	3.6	25

#	ARTICLE	IF	CITATIONS
19	De novo transcriptome assembly and SSR marker development in apricot (<i>Prunus armeniaca</i>). <i>Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2017, 41, 305-315.	2.1	6
20	Full-genome analysis of <i>Plum pox virus</i> D isolates from Turkey. <i>Acta Horticulturae</i> , 2017, , 75-84.	0.2	6
21	<i>Agrobacterium</i> -mediated transformation of <i>Nicotiana benthamiana</i> with Plum pox virus T genes. <i>Acta Horticulturae</i> , 2017, , 7-12.	0.2	0
22	Recombination analysis of 51 <i>Plum pox virus</i> (PPV) isolates, including 10 genomes of PPV-M Istanbul. <i>Acta Horticulturae</i> , 2017, , 85-92.	0.2	6
23	Bursaâ€™da plum pox virus (Åžarka)'Ä¼n yaygÄ±nlÄ±Ä±n ve genetik Å§eÅŸitliliÄ±inin belirlenmesi. <i>Anadolu Journal of Agricultural Sciences</i> , 2017, 32, 1-15.	0.3	7
24	Determination of prevalence and genetic diversity of plum pox virus (sharka) in peach orchards in Bursa. <i>Anadolu Journal of Agricultural Sciences</i> , 2017, 32, 1-1.	0.3	1
25	S-Genotype Profiles of Turkish Apricot Germplasm. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2016, 44, 67-71.	1.1	8
26	Strain identification and sequence variability of plum pox virus in Turkey. <i>Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2016, 40, 746-760.	2.1	28
27	Genotyping by Sequencing (GBS) in Apricots and Genetic Diversity Assessment with GBS-Derived Single-Nucleotide Polymorphisms (SNPs). <i>Biochemical Genetics</i> , 2016, 54, 854-885.	1.7	15
28	A study of genetic diversity in bottle gourd [<i>Lagenaria siceraria</i> (Molina) Standl.] population, and implication for the historical origins on bottle gourds in Turkey. <i>Genetic Resources and Crop Evolution</i> , 2015, 62, 321-333.	1.6	20
29	Evaluation of Turkish apricot germplasm using SSR markers: Genetic diversity assessment and search for Plum pox virus resistance alleles. <i>Scientia Horticulturae</i> , 2015, 193, 155-164.	3.6	21
30	Case studies of the next generation sequencing systems in plants. <i>Journal of Biotechnology</i> , 2012, 161, 7.	3.8	0
31	Development of microsatellite marker loci for European hazelnut (<i>Corylus avellana</i> L.) from ISSR fragments. <i>Molecular Breeding</i> , 2010, 26, 551-559.	2.1	49
32	Development, characterization, segregation, and mapping of microsatellite markers for European hazelnut (<i>Corylus avellana</i> L.) from enriched genomic libraries and usefulness in genetic diversity studies. <i>Tree Genetics and Genomes</i> , 2010, 6, 513-531.	1.6	75
33	Genetic diversity in hazelnut (<i>Corylus avellana</i> L.) cultivars from Black Sea countries assessed using SSR markers. <i>Plant Breeding</i> , 2010, 129, 422.	1.9	36
34	Transferability of Microsatellite Markers in the Betulaceae. <i>Journal of the American Society for Horticultural Science</i> , 2010, 135, 159-173.	1.0	35
35	INTER-SIMPLE SEQUENCE REPEAT (ISSR) MARKERS IN HAZELNUT. <i>Acta Horticulturae</i> , 2009, , 159-162.	0.2	4
36	HIGHLY INFORMATIVE SIMPLE SEQUENCE REPEAT (SSR) MARKERS FOR FINGERPRINTING HAZELNUT. <i>Acta Horticulturae</i> , 2009, , 103-108.	0.2	1

#	ARTICLE	IF	CITATIONS
37	Morphological Characterization of Bottle Gourd (<i>Lagenaria siceraria</i> (Molina) Standl.) Germplasm and Formation of a Core Collection. <i>Tarim Bilimleri Dergisi</i> , 0, , 205-214.	0.4	1
38	EkÅyi karadutun (<i>Morus nigra</i> L.) TÅ¼rkiyeâ€™de yetiÅtircilik kÅ¼ltÅ¼rÅ¼ ve alanlarÅ±: AsÅrlÅ±k aÅyaÅslarÅ±n keÅfi. <i>European Journal of Science and Technology</i> , 0, , .	0.5	1