

Kadriye Caglayan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4493415/publications.pdf>

Version: 2024-02-01

24
papers

380
citations

933447

10
h-index

794594

19
g-index

24
all docs

24
docs citations

24
times ranked

380
citing authors

#	ARTICLE	IF	CITATIONS
1	Susceptibility of different prunus rootstocks to natural infection of plum pox virus-Turkey (PPV-T) in Central Anatolia. <i>Physiological and Molecular Plant Pathology</i> , 2022, 119, 101837.	2.5	2
2	Tomato chlorosis virus found to infect <i>Cestrum elegans</i> and <i>C. nocturnum</i> in Turkey. <i>European Journal of Plant Pathology</i> , 2021, 161, 247-252.	1.7	2
3	Genetic diversity and a long evolutionary history of plum pox virus strain rec in Turkey. <i>European Journal of Plant Pathology</i> , 2021, 161, 453-461.	1.7	5
4	Complete genome sequence of Aphid lethal paralysis virus from metagenomic analysis of <i>Cestrum elegans</i> small RNAs. <i>Gene Reports</i> , 2020, 18, 100566.	0.8	4
5	Identification and molecular characterization of a novel foveavirus from <i>Rubus</i> spp. in Turkey. <i>Virus Research</i> , 2020, 286, 198078.	2.2	9
6	Identification of Pomegranate as a New Host of <i>Passiflora Edulis</i> Symptomless Virus (PeSV) and Analysis of PeSV Diversity. <i>Agronomy</i> , 2020, 10, 1821.	3.0	5
7	Identification and Characterization of a Novel Robigovirus Species from Sweet Cherry in Turkey. <i>Pathogens</i> , 2019, 8, 57.	2.8	11
8	Further investigation of a genetically divergent group of plum pox virus-M strain in Turkey. <i>Journal of Plant Pathology</i> , 2019, 101, 385-391.	1.2	16
9	Bağlılarda Yeni Saptanan Virüslerin Hatay ve Tekirdağ'da Alanlarda PCR Yöntemiyle Belirlenmesi ve Moleküler Karakterizasyonu. <i>Turkish Journal of Agriculture: Food Science and Technology</i> , 2019, 7, 789-798.	0.3	1
10	Incidence, distribution and limited genetic variability among Turkish isolates of Grapevine Pinot gris virus from different grapevine cultivars. <i>Journal of Plant Diseases and Protection</i> , 2018, 125, 469-476.	2.9	3
11	Geographical Distribution of Viroids in Africa and the Middle East. , 2017, , 485-496.		1
12	Detection and Identification of Phytoplasmas in Pomegranate Trees with Yellows Symptoms. <i>Journal of Phytopathology</i> , 2016, 164, 136-140.	1.0	17
13	Detection and partial characterization of grapevine leafroll-associated virus 1 in pomegranate trees in Turkey. <i>European Journal of Plant Pathology</i> , 2016, 145, 199-202.	1.7	10
14	POTENTIAL PSYLLID VECTORS OF CANDIDATUS PHYTOPLASMA MALI AND CANDIDATUS PHYTOPLASMA PYRI IN TURKEY. <i>Pakistan Journal of Agricultural Sciences</i> , 2016, 53, 383-392.	0.2	6
15	Genetic Variation and Possible Mechanisms Driving the Evolution of Worldwide Fig mosaic virus Isolates. <i>Phytopathology</i> , 2014, 104, 108-114.	2.2	33
16	Potential vectors of Plum pox virus in the Eastern Mediterranean Region of Turkey. <i>Entomologia Generalis</i> , 2014, 35, 137-150.	3.1	10
17	Phylogenetic analysis of partial sequences from Fig mosaic virus isolates in Turkey. <i>Phytoparasitica</i> , 2013, 41, 263-270.	1.2	6
18	Endophytic bacterial community living in roots of healthy and <i>Candidatus Phytoplasma mali</i> -infected apple (<i>Malus domestica</i> , Borkh.) trees. <i>Antonie Van Leeuwenhoek</i> , 2012, 102, 677-687.	1.7	50

#	ARTICLE	IF	CITATIONS
19	Multilocus sequence analysis reveals the genetic diversity of European fruit tree phytoplasmas and supports the existence of inter-species recombination. <i>Microbiology (United Kingdom)</i> , 2011, 157, 438-450.	1.8	62
20	Comparison by Sequence-Based and Electron Microscopic Analyses of Fig mosaic virus Isolates Obtained from Field and Experimentally Inoculated Fig Plants. <i>Plant Disease</i> , 2010, 94, 1448-1452.	1.4	10
21	Further characterization of a new recombinant group of Plum pox virus isolates, PPV-T, found in orchards in the Ankara province of Turkey. <i>Virus Research</i> , 2009, 142, 121-126.	2.2	69
22	Oligonucleotide microarray-based detection and genotyping of Plum pox virus. <i>Journal of Virological Methods</i> , 2008, 147, 118-126.	2.1	48
23	First report of the <i>Olpidium virulentus</i> mediated transmission of blueberry mosaic-associated virus in blueberries in Turkey. <i>Journal of Plant Pathology</i> , 0, , 1.	1.2	0
24	Assessment of susceptibility of different rootstock/ variety combinations of pear to <i>Candidatus</i> <i>Phytoplasma pyri</i> and experimental transmission studies by <i>Cacopsylla pyri</i> . <i>European Journal of Plant Pathology</i> , 0, , 1.	1.7	0