

Åener Kurt

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	<i>In vitro</i> and <i>in vivo</i> antifungal activity of synthetic pure isothiocyanates against <i>Sclerotinia sclerotiorum</i>. Pest Management Science, 2011, 67, 869-875.	3.4	49
2	Vegetative compatibility groups in <i>Verticillium dahliae</i> isolates from olive in western Turkey. European Journal of Plant Pathology, 2007, 119, 437-447.	1.7	21
3	Influence of inoculum concentration, leaf age, temperature, and duration of leaf wetness on Septoria blight of parsley. Crop Protection, 2006, 25, 556-561.	2.1	20
4	Vegetative compatibility groups of <i>Verticillium dahliae</i> from cotton in the southeastern anatolia region of Turkey. Phytoparasitica, 2008, 36, 74-83.	1.2	18
5	Physiologic races of <i>Fusarium oxysporum</i> f.sp.melonis in the southeastern anatolia region of turkey and varietal reactions to races of the pathogen. Phytoparasitica, 2002, 30, 395-402.	1.2	15
6	Characterization and pathogenicity of <i>Fusarium solani</i> associated with dry root rot of citrus in the eastern Mediterranean region of Turkey. Journal of General Plant Pathology, 2020, 86, 326-332.	1.0	14
7	First report of <i>Colletotrichum karstii</i> causing anthracnose on citrus in the Mediterranean region of Turkey. Journal of Plant Pathology, 2019, 101, 753-753.	1.2	12
8	Morphological and molecular characterization of downy mildew disease caused by <i>Peronospora variabilis</i> on <i>Chenopodium album</i> in Turkey. Australasian Plant Disease Notes, 2020, 15, 1.	0.7	9
9	Pathogenicity, vegetative compatibility and amplified fragment length polymorphism (AFLP) analysis of <i>Fusarium oxysporum</i> f. sp. radicum isolates from Turkish greenhouses. Phytoparasitica, 2010, 38, 253-260.	1.2	8
10	Influence of inoculum density, temperature, wetness duration, and leaf age on infection and development of spinach anthracnose caused by the fungal pathogen <i>Colletotrichum spinaciae</i> . European Journal of Plant Pathology, 2017, 149, 1041-1052.	1.7	8
11	Distribution and characterization of <i>Colletotrichum</i> species associated with Citrus anthracnose in eastern Mediterranean region of Turkey. European Journal of Plant Pathology, 2022, 163, 125-141.	1.7	7
12	First report of <i>Colletotrichum siamense</i> causing anthracnose on banana fruits in Turkey. Journal of Plant Pathology, 2020, 102, 967-967.	1.2	6
13	First report of bacterial shallow bark canker of walnut (<i>Juglans regia</i>) caused by <i>Brenneria nigrifluens</i> in Turkey. Journal of Plant Pathology, 2021, 103, 333-333.	1.2	6
14	<i>Colletotrichum gloeosporioides</i> causing anthracnose on pomegranate in Turkey. Australasian Plant Disease Notes, 2018, 13, 1.	0.7	5
15	First report of <i>Neofusicoccum parvum</i> causing branch dieback on <i>Juglans regia</i> in Turkey. Journal of Plant Pathology, 2021, 103, 335-335.	1.2	5
16	Determination of antagonistic potential of endophytic bacteria isolated from lettuce against lettuce white mould disease caused by <i>Sclerotinia sclerotiorum</i> . Zemdirbyste, 2021, 108, 303-312.	0.8	5
17	Natural infection of potato by <i>Sclerotinia sclerotiorum</i> causing stem rot disease in Turkey. Australasian Plant Disease Notes, 2017, 12, 1.	0.7	4
18	Detection of the race of <i>Exserohilum turcicum</i> [(Pass.) K.J. Leonard & Suggs] causing northern leaf blight diseases of corn in Turkey. Journal of Plant Pathology, 2020, 102, 387-393.	1.2	3

#	ARTICLE	IF	CITATIONS
19	Epidemiological Researches on Rice Blast Disease Caused by <i>Pyricularia oryzae</i> . KahramanmaraÅ SÄnÄlÄm ve DoÄya Dergisi, 0, , .	0.7	1
20	Genetic diversity and mating type frequency of <i>Exserohilum turcicum</i> in Turkey. Journal of Phytopathology, 2021, 169, 570-576.	1.0	1
21	First report of <i>Diaporthe ambigua</i> causing canker and dieback on pistachio trees in Turkey. Journal of Plant Pathology, 0, , 1.	1.2	1
22	First report of powdery mildew caused by <i>Erysiphe sedi</i> on <i>Kalanchoe blossfeldiana</i> in Turkey. Journal of Plant Pathology, 2021, 103, 685-686.	1.2	0
23	Morphological and molecular characterization of spinach powdery mildew disease caused by <i>Leveillula taurica</i> in Turkey. Journal of Plant Pathology, 2021, 103, 955-959.	1.2	0