

Merve Kara

List of Publications by Year in descending order

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14
papers

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1684188

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#	ARTICLE	IF	CITATIONS
1	Sebzelerde Sorun Olan Ğnemli Bitki Fungal HastalĞk Etmenlerine KarĞyĞ Vermikomposttan Ğzole Edilen MikrobiyomlarĞn in vitro Antagonistik Etkilerinin Belirlenmesi. KahramanmaraĞ SĞtĞm Ğmam Ğcenesitesi, TarĞm Ve DoĞya Dergisi, 2020, 23, 7-18.	0.7	31
2	Determination of chemical component of essential oil of <i>Origanum dubium</i> plants grown at different altitudes and antifungal activity against <i>Sclerotinia sclerotiorum</i> . Journal of Food Processing and Preservation, 2022, 46, e15787.	2.0	15
3	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
4	Assessment of glucosinolate-derived isothiocyanates as potential natural antifungal compounds against citrus sour rot disease agent <i>Geotrichum citri-aurantii</i> . Journal of Phytopathology, 2020, 168, 279-289.	1.0	14
5	Servi fidanlarĞnda sorun olan fungal hastalĞk etmenlerine karĞyĞ defne ve rezene uĞucu yaĞlarĞn kimyasal bileĞenleri ve antifungal etkinliĞinin belirlenmesi. Journal of Tekirdag Agricultural Faculty, 0, 264-275.	0.9	14
6	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
7	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
8	<i>Geotrichum citri-aurantii</i> 'nin Sebep OlduĞu TurunĞgil EkĞi ĞrĞk HastalĞn Biyolojik MĞcadesinde Endofit Bakterilerin Biyokontrol Potansiyellerinin Belirlenmesi. Journal of Tekirdag Agricultural Faculty, 2022, 19, 177-191.	0.9	6
9	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
10	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
11	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
12	The Effect of Different Weed Control Treatments On Pharmacological Components of Stigma Quality of Saffron and Diversity of the Microbial Population in Soil. Gesunde Pflanzen, 2022, 74, 905-913.	3.0	1
13	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
14	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