

Musa TÃ¼rkmen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2353746/publications.pdf>

Version: 2024-02-01

9
papers

150
citations

1937685

4
h-index

1872680

6
g-index

9
all docs

9
docs citations

9
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Osmaniye Yresinde Dođyal Olarak Yetiđyen Defne (<i>Laurus nobilis</i> L.), Murt (<i>Myrtus communis</i> L.) Bitkilerinin UđŞucu Yađ Oran ve Bileđenlerinin Belirlenmesi. Turkish Journal of Agriculture: Food Science and Technology, 2022, 10, 75-80.	0.3	1
3	The use of volatile compounds as an alternative method in pepper breeding (<i>Capsicum baccatum</i> var.) Tj ETQq1 1 0,784314 rgBT /Ov	0.5	0
4	The Effect of Different Phenological Periods and Harvest Times on the Essential Oil Ratio and Components of Basil Genotypes. Journal of Essential Oil-bearing Plants: JEOP, 2021, 24, 94-109.	1.9	5
5	Selection of Optimal Operating Conditions for Extraction of <i>Myrtus Communis</i> L. Essential Oil by the Steam Distillation Method. Molecules, 2020, 25, 2399.	3.8	18
6	Comparison of Minimum Inhibitory Concentrations of <i>Hypericum Perforatum</i> L. Essential Oils, 0.2 % Chlorhexidine and 10 % Povidone-iodine Over <i>Aggregatibacter actinomycetemcomitans</i> and <i>Porphyromonas gingivalis</i> . Journal of Essential Oil-bearing Plants: JEOP, 2020, 23, 1192-1205.	1.9	7
7	Heavy metal accumulation in rosemary leaves and stems exposed to traffic-related pollution near Adana-đskenderun Highway (Hatay, Turkey). Environmental Monitoring and Assessment, 2019, 191, 553.	2.7	90
8	Essential Oil Components of <i>Hypericum hircinum</i> subsp. <i>majus</i> (Aiton) N. Robson Growing in Hatay (Turkey) Flora. , 2018, , .		0
9	Servi fidanlarnda sorun olan fungal hastalk etmenlerine karđđ defne ve rezene uđŞucu yađlarn kimyasal bileđenleri ve antifungal etkinliđinin belirlenmesi. Journal of Tekirdag Agricultural Faculty, 0, , 264-275.	0.9	14