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List of Publications by Year in descending order

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docs citations

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#	ARTICLE	IF	CITATIONS
1	An expert classification system of pollen of <i>Onopordum</i> using a rough set approach. Review of Palaeobotany and Palynology, 2013, 189, 50-56.	1.5	15
2	Molecular phylogeny of <i>Muscari</i> (Asparagaceae) inferred from cpDNA sequences. Biologia (Poland), 2019, 74, 205-214.	1.5	9
3	Phytodermatitis in Eastern Turkey. Dermatitis, 2014, 25, 140-146.	1.6	6
4	<i>Bellevalia behcetii</i> sp. nov. (Asparagaceae): a new species from South Eastern Anatolia, Turkey. Phytotaxa, 2016, 270, 127.	0.3	6
5	Seed micromorphology and anatomy of 36 <i>Muscari</i> (Asparagaceae) taxa from Turkey with notes on their systematic importance. Acta Botanica Croatica, 2021, 80, 146-157.	0.7	6
6	<i>Muscari botryoides</i> (L.) Mill.: A New Record for the Family Asparagaceae from Turkey. TÜRKİYE TARİHİ TARİHİ Araştırma Dergisi, 2018, 5, 116-119.	0.8	6
7	<p>The taxonomic resurrection of Muscari haradjianii (Asparagaceae, Scilloideae), and a new synonym in the genus Muscari in Turkey</p>. Phytotaxa, 2019, 418, 97-106.	0.3	5
8	LC-HRMS profiling of phytochemicals, antidiabetic, anticholinergic and antioxidant activities of evaporated ethanol extract of <i>Astragalus brachycalyx</i> Fischer. Journal of Chemical Metrology, 0, , 135-151.	0.6	5
9	<i>Onopordum hasankeyfense</i> (Asteraceae), a new species from south-eastern Turkey. Turkish Journal of Botany, 2014, 38, 226-233.	1.2	4
10	<i>Muscari sabihapinari</i> sp. nov. (Asparagaceae) from Anatolia, Turkey. Nordic Journal of Botany, 2019, 37, .	0.5	4
11	Antioxidant capacity and phylogenetic analysis of twenty native grape cultivars in Siirt province, Turkey. Cellular and Molecular Biology, 2018, 64, 14.	0.9	4
12	A Karyomorphological Study on the Genus <i>Muscari</i> Miller Growing in Turkey. Cytologia, 2020, 85, 301-305.	0.6	4
13	A Karyomorphological Study on the Subgenus <i>Leopoldia</i> of the Genus <i>Muscari</i> Growing in Turkey. Cytologia, 2020, 85, 79-83.	0.6	4
14	Identification of <i>Onopordum</i> pollen using the extreme learning machine, a type of artificial neural network. Palynology, 2014, 38, 129-137.	1.5	3
15	Comprehensive appraisement of antioxidant potential and phytochemical profile of native botanicals from Turkey. Journal of Food Measurement and Characterization, 2019, 13, 3230-3241.	3.2	2
16	<i>Bellevalia turcica</i> sp. nov. (Asparagaceae): a new species from South Anatolia, Turkey. Biologia (Poland), 2019, 74, 447-454.	1.5	2
17	<i>Onopordum nezaketianum</i> sp. nov. (Asteraceae: Cardueae): a new species from Central Anatolia, Turkey. Turkish Journal of Botany, 2019, 43, 126-134.	1.2	2
18	Antioxidant capacity and phylogenetic analysis of twenty native grape cultivars in Siirt province, Turkey. Cellular and Molecular Biology, 2018, 64, 14-18.	0.9	2

#	ARTICLE	IF	CITATIONS
19	Morphological, anatomical, palynological and ecological data on the local endemic <i>Dianthus vanensis</i> (Caryophyllaceae) from Turkey. <i>Phytotaxa</i> , 2019, 394, 71.	0.3	1
20	Taxonomic revision of the genus <i>Trigonosciadium</i> (Apiaceae) in Turkey. <i>Phytotaxa</i> , 2017, 313, 43.	0.3	0
21	VANF HERBARYUMUNDA BULUNAN BÄ°TKÄ° RNEKLERÄ°NÄ°N DÄ°JÄ°TAL ORTAMA AKTARILMASI Ä°NCESÄ°NDE YAPILAN Ä°ZLEMLER*. <i>EJONS International Journal of Mathematic Engineering and Natural Sciences</i> , 2021, 5, 824-828.	0.0	0