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## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2620991/publications.pdf

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		1163117	940533
18	289	8	16
papers	citations	h-index	g-index
18	18	18	621
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Population Genetic Analysis of Euaresta bullans (Wiedemann, 1830) (Diptera: Tephritidae) on Xanthium spinosum L Entomological News, 2022, 130, .	0.2	1
2	Epiphytotics of chickpea Ascochyta blight in Turkey as influenced by climatic factors. Journal of Plant Diseases and Protection, 2021, 128, 1121-1128.	2.9	3
3	Diversity of rhizobial and non-rhizobial bacteria nodulating wild ancestors of grain legume crop plants. International Microbiology, 2021, 24, 207-218.	2.4	7
4	Genotypic and phenotypic characterization of Phytophthora infestans populations from potato in Turkey. Phytoparasitica, 2019, 47, 429-439.	1.2	5
5	Nematode-resistant, clonal almond rootstock breeding by crossing in Turkey. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2019, 43, 389-394.	2.1	1
6	Population structure and linkage disequilibrium in a large collection of Fusarium oxysporum strains analysed through iPBS markers. Journal of Phytopathology, 2019, 167, 576-590.	1.0	7
7	The most recent status of genetic structure of Didymella rabiei (Ascochyta rabiei) populations in Turkey and the first genotype profile of the pathogen from the wild ancestor, Cicer reticulatum. Phytoparasitica, 2019, 47, 263-273.	1.2	3
8	Relationship between soil composition, diversity and antifungal properties of Bacillus spp. isolated from southeastern Anatolia. Biotechnology and Biotechnological Equipment, 2019, 33, 170-177.	1.3	1
9	Ecology and genomics of an important crop wild relative as a prelude to agricultural innovation. Nature Communications, 2018, 9, 649.	12.8	142
10	Characterization of Fusarium oxysporum f. sp. melongenae isolates from Turkey with ISSR markers and DNA sequence analyses. European Journal of Plant Pathology, 2018, 150, 609-621.	1.7	10
11	Pathogenicity, Morpho-Species and Mating Types of Alternaria spp. causing Alternaria blight in Pistacia spp. in Turkey. Phytoparasitica, 2017, 45, 719-728.	1.2	11
12	Investigation of root-knot nematode (Meloidogyne spp.) resistance inalmond rootstocks with DNA markers. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2015, 39, 563-571.	2.1	1
13	Genetic variability among breeding lines and cultivars of eggplant against Fusarium oxysporum f. sp. melongenae from Turkey. Phytoparasitica, 2014, 42, 75-84.	1.2	11
14	Septoria-like pathogens causing leaf and fruit spot of pistachio. IMA Fungus, 2013, 4, 187-199.	3.8	14
15	Vegetative Compatibility, Pathogenicity and Virulence Diversity of <i><scp>F</scp>usarium oxysporum</i> f. sp. <i>Amelongenae</i> Recovered from Eggplant. Journal of Phytopathology, 2013, 161, 651-660.	1.0	6
16	Characterization of Fusarium oxysporum f. sp. melongenae isolates from eggplant in Turkey by pathogenicity, VCG and RAPD analysis. Phytoparasitica, 2010, 38, 149-157.	1.2	32
17	Effect of solarization and fumigant applications on soilborne pathogens and root-knot nematodes in greenhouse-grown tomato in Turkey. Phytoparasitica, 2007, 35, 450-456.	1.2	23
18	Ecogeography and Demography of Cicer judaicum Boiss., a Wild Annual Relative of Domesticated Chickpea. Crop Science, 2006, 46, 1360-1370.	1.8	11