

# Ahmet A°pek

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

410  
citations

840776

11  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

512  
citing authors

#	ARTICLE	IF	CITATIONS
1	SNP Discovery by GBS in Olive and the Construction of a High-Density Genetic Linkage Map. <i>Biochemical Genetics</i> , 2016, 54, 313-325.	1.7	96
2	Comparison of AFLPs, RAPD Markers, and Isozymes for Diversity Assessment of Garlic and Detection of Putative Duplicates in Germplasm Collections. <i>Journal of the American Society for Horticultural Science</i> , 2003, 128, 246-252.	1.0	84
3	SSR Marker-Based DNA Fingerprinting and Cultivar Identification of Olives ( <i>Olea europaea</i> ). <i>Biochemical Genetics</i> , 2011, 49, 555-561.	1.7	61
4	Genetic characterization of <i>Allium tuncelianum</i> : An endemic edible <i>Allium</i> species with garlic odor. <i>Scientia Horticulturae</i> , 2008, 115, 409-415.	3.6	28
5	Development and validation of new SSR markers from expressed regions in the garlic genome. <i>Scientia Agricola</i> , 2015, 72, 41-46.	1.2	25
6	Effects of high temperature stress on enzymatic and nonenzymatic antioxidants and proteins in strawberry plants. <i>Türk Tarım Ve Ormancılık Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2016, 40, 908-917.	2.1	20
7	Molecular characterization of Kastamonu garlic: An economically important garlic clone in Turkey. <i>Scientia Horticulturae</i> , 2008, 115, 203-208.	3.6	18
8	Sequence homology of polymorphic AFLP markers in garlic ( <i>Allium sativum</i> L.). <i>Genome</i> , 2006, 49, 1246-1255.	2.0	17
9	Transcriptome-based SNP discovery by GBS and the construction of a genetic map for olive. <i>Functional and Integrative Genomics</i> , 2017, 17, 493-501.	3.5	17
10	Heat-stress Tolerance of Some Strawberry ( <i>Fragaria × ananassa</i> ) Cultivars. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2013, 41, 244.	1.1	16
11	Assessment of genetic relationships among 29 introduced and 49 local sweet cherry accessions in Turkey using AFLP and SSR markers. <i>Journal of Horticultural Science and Biotechnology</i> , 2010, 85, 427-431.	1.9	11
12	Testing the utility of matK and ITS DNA regions for discrimination of <i>Allium</i> species. <i>Turkish Journal of Botany</i> , 2014, 38, 203-212.	1.2	9
13	Genotype-Dependent Gene Expression in Strawberry ( <i>Fragaria × ananassa</i> ) Plants Under High Temperature Stress. <i>Biochemical Genetics</i> , 2020, 58, 848-866.	1.7	4
14	Genetic variation and relationships between Azerbaijani and Turkish olive genetic resources. <i>Molecular Biology Reports</i> , 2022, 49, 5209-5217.	2.3	4