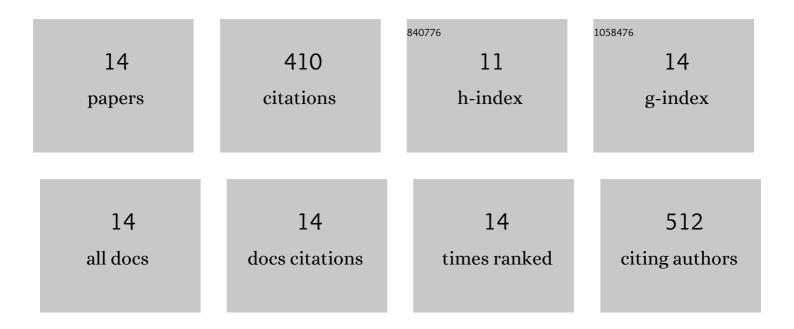
## Ahmet Ä<sup>o</sup>pek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10492787/publications.pdf Version: 2024-02-01



Анмет Ä<sup>o</sup>dek

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