Murat Guney

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8561469/publications.pdf

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		1040056	996975
15	326	9	15
papers	citations	h-index	g-index
16	16	16	389
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Identification of sex-linked SNP markers using RAD sequencing suggests ZW/ZZ sex determination in Pistacia vera L BMC Genomics, 2015, 16, 98.	2.8	82
2	Development and characterization of SSR markers from pistachio (Pistacia vera L.) and their transferability to eight Pistacia species. Scientia Horticulturae, 2015, 189, 94-103.	3.6	37
3	Pistillate flower development and pollen tube growth mode during the delayed fertilization stage in Corylus heterophylla Fisch. Plant Reproduction, 2014, 27, 145-152.	2.2	35
4	Comparison of lipids, fatty acids and volatile compounds of various kumquat species using HS/GC/MS/FID techniques. Journal of the Science of Food and Agriculture, 2015, 95, 1268-1273.	3. 5	32
5	Characterization of hawthorn (Crataegus spp.) genotypes by SSR markers. Physiology and Molecular Biology of Plants, 2018, 24, 1221-1230.	3.1	26
6	Development of 185 polymorphic simple sequence repeat (SSR) markers from walnut (Juglans regia L.). Scientia Horticulturae, 2015, 194, 160-167.	3 . 6	23
7	Genetic Diversity among Some Walnut (Juglans regia L.) Genotypes by SSR Markers. Sustainability, 2021, 13, 6830.	3.2	23
8	Characterization of quince (Cydonia oblonga Mill.) accessions by simple sequence repeat markers. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2019, 43, 69-79.	2.1	22
9	Development and linkage mapping of novel sex-linked markers for marker-assisted cultivar breeding in pistachio (Pistacia vera L.). Molecular Breeding, 2017, 37, 1.	2.1	17
10	Development of an in vitro micropropagation protocol for Myrobalan 29C rootstock. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2019, 43, 569-575.	2.1	9
11	Revealing genetic diversity and population structure in Pistachio (Pistacia vera L.) by SSR markers. Genetic Resources and Crop Evolution, 2022, 69, 2875-2887.	1.6	6
12	Genetic Diversity and Relationships of Terebinth (Pistacia terebinthus L.) Genotypes Growing Wild in Turkey. Agronomy, 2021, 11, 671.	3.0	5
13	Identification of the profile of endogenous cytokinin-like compounds during different plant growth stages and their effects on flower bud abscission in pistachio (Pistacia vera L.). Folia Horticulturae, 2020, 32, 21-35.	1.8	4
14	Changes in endogenous auxin level during flower bud abscission process in Pistachio (Pistacia vera) Tj ETQq0 0 C) rgBT /Ov	erlgck 10 Tf 5
15	Endogenous gibberellin and abscisic acid influence alternate bearing in pistachio (Pistacia vera L.). Pakistan Journal of Botany, 2020, 52, .	0.5	1