MarÃ-a Teresa de Andres

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7220254/publications.pdf

Version: 2024-02-01

	687363	794594
1,054	13	19
citations	h-index	g-index
19	19	1358
docs citations	times ranked	citing authors
		1,054 13 citations h-index 19 19

#	Article	IF	CITATIONS
1	Natural variation for seed dormancy in Arabidopsis is regulated by additive genetic and molecular pathways. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 4264-4269.	7.1	194
2	Extended diversity analysis of cultivated grapevine Vitis vinifera with 10K genome-wide SNPs. PLoS ONE, 2018, 13, e0192540.	2.5	164
3	Molecular genetics of berry colour variation in table grape. Molecular Genetics and Genomics, 2006, 276, 427-435.	2.1	144
4	Genetic diversity of wild grapevine populations in Spain and their genetic relationships with cultivated grapevines. Molecular Ecology, 2012, 21, 800-816.	3.9	130
5	Chloroplast microsatellite polymorphisms inVitisspecies. Genome, 2002, 45, 1142-1149.	2.0	117
6	Molecular markers for establishing distinctness in vegetatively propagated crops: a case study in grapevine. Theoretical and Applied Genetics, 2009, 119, 1213-1222.	3.6	57
7	Temporal analysis of natural variation for the rate of leaf production and its relationship with flowering initiation in Arabidopsis thaliana. Journal of Experimental Botany, 2010, 61, 1611-1623.	4.8	56
8	Marker assisted selection for seedlessness in table grape breeding. Tree Genetics and Genomes, 2012, 8, 1003-1015.	1.6	51
9	Clone differentiation and varietal identification by means of SSR, AFLP, SAMPL and Mâ€AFLP in order to assess the clonal selection of grapevine: the case study of Manto Negro, Callet and Moll, autochthonous cultivars of Majorca. Annals of Applied Biology, 2010, 157, 213-227.	2.5	25
10	Grape varieties (Vitis vinifera L.) from the Balearic Islands: genetic characterization and relationship with Iberian Peninsula and Mediterranean Basin. Genetic Resources and Crop Evolution, 2012, 59, 589-605.	1.6	22
11	Whole-genome genotyping of grape using a panel of microsatellite multiplex PCRs. Tree Genetics and Genomes, 2015, 11, 1.	1.6	19
12	Polymorphisms in VvPelassociate with variation in berry texture and bunch size in the grapevine. Australian Journal of Grape and Wine Research, 2013, 19, 193-207.	2.1	16
13	Ampelography - An old technique with future uses: the case of minor varieties of Vitis vinifera L. from the Balearic Islands. Oeno One, 2016, 45, 125.	1.4	15
14	VvGAI1 polymorphisms associate with variation for berry traits in grapevine. Euphytica, 2013, 191, 85-98.	1.2	13
15	Ex situ ampelographical characterisation of wild <i>Vitis vinifera</i> from fifty-one Spanish populations. Australian Journal of Grape and Wine Research, 2017, 23, 143-152.	2.1	13
16	Value of two Spanish live grapevine collections in the resolution of synonyms, homonyms and naming errors. Australian Journal of Grape and Wine Research, 2018, 24, 430-438.	2.1	8
17	Maximization of minority classes in core collections designed for association studies. Tree Genetics and Genomes, 2016, 12, 1.	1.6	6
18	Genetic Characterization of Old Grapevines collected in Oases of the Atacama Desert. Chilean Journal of Agricultural Research, 2011, 71, 476-482.	1.1	3

#	Article	IF	CITATIONS
19	A GENETIC STUDY ON TABLE GRAPE VARIETIES THROUGH MICROSATELLITE ANALYSIS. Acta Horticulturae, 2009, , 115-122.	0.2	1