

Hedia Bourguiba

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

249
citations

1163117

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1199594

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12
all docs

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docs citations

12
times ranked

236
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of genetic diversity as a signature of apricot domestication and diffusion into the Mediterranean Basin. <i>BMC Plant Biology</i> , 2012, 12, 49.	3.6	87
2	Genetic Structure of a Worldwide Germplasm Collection of <i>Prunus armeniaca</i> L. Reveals Three Major Diffusion Routes for Varieties Coming From the Species's Center of Origin. <i>Frontiers in Plant Science</i> , 2020, 11, 638.	3.6	36
3	Impact of Mapped SSR Markers on the Genetic Diversity of Apricot (<i>Prunus armeniaca</i> L.) in Tunisia. <i>Plant Molecular Biology Reporter</i> , 2010, 28, 578-587.	1.8	31
4	Genetic relationships between local North African apricot (<i>Prunus armeniaca</i> L.) germplasm and recently introduced varieties. <i>Scientia Horticulturae</i> , 2013, 152, 61-69.	3.6	25
5	Grafting versus seed propagated apricot populations: two main gene pools in Tunisia evidenced by SSR markers and model-based Bayesian clustering. <i>Genetica</i> , 2010, 138, 1023-1032.	1.1	18
6	Genetic diversity and differentiation of grafted and seed propagated apricot (<i>Prunus armeniaca</i> L.) in the Maghreb region. <i>Scientia Horticulturae</i> , 2012, 142, 7-13.	3.6	17
7	Molecular diversity and phylogeny of Tunisian <i>Prunus armeniaca</i> L. by evaluating three candidate barcodes of the chloroplast genome. <i>Scientia Horticulturae</i> , 2019, 245, 99-106.	3.6	10
8	Comparative analysis of traditional and modern apricot breeding programs: A case of study with Spanish and Tunisian apricot breeding germplasm. <i>Spanish Journal of Agricultural Research</i> , 2016, 14, e0706.	0.6	10
9	Population structure and core collection construction of apricot (<i>Prunus armeniaca</i> L.) in North Africa based on microsatellite markers. <i>Plant Genetic Resources: Characterisation and Utilisation</i> , 2017, 15, 21-28.	0.8	7
10	Self-(in)compatibility analysis of apricot germplasm in Tunisia: S-RNase allele identification, S-genotype determination and crop history evolution. <i>Scientia Horticulturae</i> , 2021, 276, 109758.	3.6	5
11	Chloroplastic and nuclear diversity of endemic <i>Prunus armeniaca</i> L. species in the oasis agroecosystems. <i>Genetica</i> , 2021, 149, 239-251.	1.1	2
12	Chloroplast DNA sequence data provides new insights into genetic diversity and phylogenetic relationships of Tunisian apricot germplasm. <i>Scientia Horticulturae</i> , 2014, 178, 241-247.	3.6	1