

Halima BENBOUZA

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

166
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

237
citing authors

#	ARTICLE	IF	CITATIONS
1	Multilateral benefit-sharing from digital sequence information will support both science and biodiversity conservation. <i>Nature Communications</i> , 2022, 13, 1086.	12.8	34
2	Assessment of phenotypic diversity of local Algerian date palm (<i>Phoenix dactylifera</i> L.) cultivars. <i>Journal of the Saudi Society of Agricultural Sciences</i> , 2020, 19, 65-75.	1.9	13
3	Molecular identification of Date palm (<i>Phoenix dactylifera</i> L.) "Deglet noor" pollinator through analysis of genetic diversity of Algerian male and female ecotypes using SSRs markers. <i>Scientia Horticulturae</i> , 2020, 274, 109668.	3.6	4
4	Morpho-molecular characterization of <i>Ditylenchus gigas</i> and <i>D. oncogenus</i> parasitizing broad bean, <i>Vicia faba</i> , in Algeria. <i>European Journal of Plant Pathology</i> , 2019, 155, 505-513.	1.7	3
5	Preservation of <i>Juniperus thurifera</i> L.: a rare endangered species in Algeria through in vitro regeneration. <i>Journal of Forestry Research</i> , 2019, 30, 77-86.	3.6	9
6	Diversity analysis and genetic relationships among local Algerian fig cultivars (<i>Ficus carica</i> L.) using SSR markers. <i>South African Journal of Botany</i> , 2018, 116, 207-215.	2.5	17
7	Assessment of genetic diversity among Algerian olive (<i>Olea europaea</i> L.) cultivars using SSR marker.. <i>Scientia Horticulturae</i> , 2015, 192, 10-20.	3.6	40
8	Alien chromosome transmission and somatic elimination in monosomic addition lines of <i>Gossypium australe</i> F. Muell in <i>G. hirsutum</i> L.. <i>Euphytica</i> , 2012, 183, 55-64.	1.2	2
9	Isolation of five new monosomic alien addition lines of <i>Gossypium australe</i> F. Muell in <i>G. hirsutum</i> L. by SSR and GISH analyses. <i>Plant Breeding</i> , 2011, 130, 60-66.	1.9	10
10	Introgression of the low-gossypol seed & high-gossypol plant trait in upland cotton: Analysis of [(<i>Gossypium hirsutum</i> × <i>G. raimondii</i>) × <i>G. sturtianum</i>] trispecific hybrid and selected derivatives using mapped SSRs. <i>Molecular Breeding</i> , 2010, 25, 273-286.	2.1	15
11	Expression of the glanded-plant and glandless-seed trait of Australian diploid cottons in different genetic backgrounds. <i>Euphytica</i> , 2009, 165, 211-221.	1.2	6
12	Development of a Visual Method to Quantify the Gossypol Content in Cotton Seeds. <i>Crop Science</i> , 2002, 42, 1937-1942.	1.8	13