

Characterization of ten date palm (*Phoenix dactylifera*) using AFLP and ISSR markers

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Advances in Genetic Diversity Analysis in Fruit Tree Crops. Progress in Botany Fortschritte Der Botanik, 2016, , 245-264.	0.1	4
2	Metabolite profiling in 18 Saudi date palm fruit cultivars and their antioxidant potential via UPLC-qTOF-MS and multivariate data analyses. Food and Function, 2016, 7, 1077-1086.	2.1	37
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5	Molecular Identification of Date Palm Cultivars Using Random Amplified Polymorphic DNA (RAPD) Markers. Methods in Molecular Biology, 2017, 1638, 185-196.	0.4	9
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16	Efficiency of RAPD and ISSR Markers for the Detection of Polymorphisms and Genetic Relationships in Date Palm. Biotechnology, 2016, 16, 19-26.	0.5	9
17	Date palm (Phoenix dactylifera L.) genetic improvement via biotechnological approaches. Tree Genetics and Genomes, 2022, 18, .	0.6	5
18	Omics-driven advances in plantation crops and cashew: A perspective and way forward. , 2022, , 333-365.		0
19	Recent advances in date palm genomics: A comprehensive review. Frontiers in Genetics, 0, 13, .	1.1	3

#	ARTICLE	IF	CITATIONS
20	Characterization of palm date varieties (<i>Phoenix dactylifera</i> L.) growing in Saudi Arabia: Phenotypic diversity estimated by fruit and seed traits. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2023, 51, 12996.	0.5	1
21	Date Palm: Genomic Designing for Improved Nutritional Quality. , 2023, , 1-64.		0
24	Date Palm: Genomic Designing for Improved Nutritional Quality. , 2023, , 1097-1160.		0