

Mohammed Ater

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

119
citations

1307594

7
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

131
citing authors

#	ARTICLE	IF	CITATIONS
1	Agrodiversity in the traditional agrosystems of the Rif mountains (north of Morocco). <i>Biodiversity</i> , 2008, 9, 78-81.	1.1	28
2	The Shape Diversity of Olive Stones Resulting from Domestication and Diversification Unveils Traits of the Oldest Known 6500-Years-Old Table Olives from Hishuley Carmel Site (Israel). <i>Agronomy</i> , 2021, 11, 2187.	3.0	22
3	Genetic diversity of Moroccan grape accessions conserved ex situ compared to Maghreb and European gene pools. <i>Tree Genetics and Genomes</i> , 2011, 7, 1287-1298.	1.6	12
4	Olive tree varieties cultivated for the great Baetican oil trade between the 1st and the 4th centuries ad: morphometric analysis of olive stones from Las Delicias (Ecija, Province of Seville, Spain). <i>Vegetation History and Archaeobotany</i> , 2018, 27, 463.	2.1	11
5	Trait-based plant ecology a flawed tool in climate studies? The leaf traits of wild olive that pattern with climate are not those routinely measured. <i>PLoS ONE</i> , 2019, 14, e0219908.	2.5	11
6	Resisting Aridification: Adaptation of Sap Conduction Performance in Moroccan Wild Olive Subspecies Distributed Over an Aridity Gradient. <i>Frontiers in Plant Science</i> , 2021, 12, 663721.	3.6	11
7	Local genetic structure and worldwide phylogenetic position of symbiotic <i>Rhizobium leguminosarum</i> strains associated with a traditional cultivated crop, <i>Vicia ervilia</i> , from Northern Morocco. <i>Systematic and Applied Microbiology</i> , 2016, 39, 409-417.	2.8	10
8	Species Distribution Based-Modelling Under Climate Change: The Case of Two Native Wild <i>Olea europaea</i> Subspecies in Morocco, <i>O. e. subsp. europaea</i> var. <i>sylvestris</i> and <i>O. e. subsp. maroccana</i> . <i>Climate Change Management</i> , 2022, , 21-43.	0.8	6
9	Image analysis of Moroccan carob seeds (<i>Ceratonia siliqua</i> L.) revealed substantial intraspecific variations depending on climate and geographic origin. <i>Ecological Processes</i> , 2022, 11, .	3.9	5
10	Germination and seed traits in common alder (<i>Alnus</i> spp.): the potential contribution of rear-edge populations to ecological restoration success. <i>Restoration Ecology</i> , 2022, 30, e13517.	2.9	2
11	Ampelometric and Ampelographic Characterization of Leaves of Indigenous <i>Vitis vinifera</i> ssp. <i>Vinifera</i> in the North of Morocco. , 2021, 2, .		1
12	Ampelographic and Ampelometric Characterization of Berries and Seeds from Traditional Vineyards in Morocco. , 0, , .		0
13	Phenotypic Variation of <i>Castanea sativa</i> Mill. Ecotypes in Northern Morocco Based on Multivariate Analysis of Leaf Morphometrics &sup>&sup>. , 0, , .		0
14	Alternative Crops for Adaptation to Climate Change: The Importance of Conserving the Diversity of <i>Lathyrus cicera</i> L. Landraces Adapted to the Morocco Mountains. <i>Biology and Life Sciences Forum</i> , 2021, 3, .	0.6	0