Jalal Kassout

List of Publications by Year
in descending order

12	88	1684188 5	1474206 9
papers	citations	h-index	g-index

13	13	13	45
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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). Agronomy, 2021, 11, 2187.	3.0	22
2	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. PLoS ONE, 2019, 14, e0219908.	2.5	11
3	System Dynamics Applied to Terraced Agroecosystems: The Case Study of Assaragh (Anti-Atlas) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.7	11
4	Resisting Aridification: Adaptation of Sap Conduction Performance in Moroccan Wild Olive Subspecies Distributed Over an Aridity Gradient. Frontiers in Plant Science, 2021, 12, 663721.	3.6	11
5	Diversity and ecology of aquatic insects (Ephemeroptera, Plecoptera and Trichoptera) in the Martil basin (Northwestern Morocco). Community Ecology, 2021, 22, 331-350.	0.9	8
6	Species Distribution Based-Modelling Under Climate Change: The Case of Two Native Wild Olea europaea Subspecies in Morocco, O. e. subsp. europaea var. sylvestris and O. e. subsp. maroccana. Climate Change Management, 2022, , 21-43.	0.8	6
7	Leaf Trait Covariation and Its Controls: A Quantitative Data Analysis Along a Subtropical Elevation Gradient. Journal of Geophysical Research G: Biogeosciences, 2021, 126, e2021JG006378.	3.0	5
8	Quantifying Leaf Trait Covariations and Their Relationships with Plant Adaptation Strategies along an Aridity Gradient. Biology, 2021, 10, 1066.	2.8	5
9	Image analysis of Moroccan carob seeds (Ceratonia siliqua L.) revealed substantial intraspecific variations depending on climate and geographic origin. Ecological Processes, 2022, 11, .	3.9	5
10	Variation in carbon isotope composition of plants across an aridity gradient on the Loess Plateau, China. Global Ecology and Conservation, 2022, 33, e01948.	2.1	3
11	Evolution Du Couvert VÃ©gÃ©tal Naturel Au Niveau Des Massifs Forestiers De Mallalyine Et Taghramt (Rif) Tj ETQq1 1 0.784314 rgBT	0.1	1
12	The Conservation Challenge of Traditional Agroecosystems in Morocco: The Case Study of Six Oases Agroecosystems. Climate Change Management, 2022, , 201-224.	0.8	0