

# A Terrab

## List of Publications by Year in descending order

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35  
papers

1,185  
citations

430442

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35  
docs citations

35  
times ranked

1435  
citing authors

#	ARTICLE	IF	CITATIONS
1	A palynological and geographical characterization of labeled resin spurge honey: <i>Euphorbia resinifera</i> . Palynology, 2022, 46, 1-10.	0.7	7
2	Anthropogenic deforestation and climate dryness as drivers of demographic decline and genetic erosion in the southernmost European fir forests. European Journal of Forest Research, 2022, 141, 649-663.	1.1	3
3	A complex genetic structure of <i>Tetraclinis articulata</i> (Cupressaceae) in the western Mediterranean. Botanical Journal of the Linnean Society, 2021, 197, 420-438.	0.8	5
4	Early diversification and permeable species boundaries in the Mediterranean firs. Annals of Botany, 2020, 125, 495-507.	1.4	24
5	Plant Volatile Organic Compounds Evolution: Transcriptional Regulation, Epigenetics and Polyploidy. International Journal of Molecular Sciences, 2020, 21, 8956.	1.8	62
6	Physicochemical properties, colour, chemical composition, and antioxidant activity of Spanish Quercus honeydew honeys. European Food Research and Technology, 2019, 245, 2017-2026.	1.6	12
7	Diversity of xerotolerant and xerophilic fungi in honey. IMA Fungus, 2019, 10, 20.	1.7	35
8	Palynological and geographical characterisation of Spanish oak honeydew honeys. Grana, 2019, 58, 63-77.	0.4	7
9	Physicochemical characterization of unique unifloral honey: <i>Euphorbia resinifera</i> . CYTA - Journal of Food, 2018, 16, 27-35.	0.9	12
10	Analysis of Multifloral Bee Pollen Pellets by Advanced Digital Imaging Applied to Functional Food Ingredients. Plant Foods for Human Nutrition, 2018, 73, 328-335.	1.4	15
11	High population genetic substructure in <i>Hypochaeris leontodontoides</i> (Asteraceae), an endemic rupicolous species of the Atlas Mountains in NW Africa. Alpine Botany, 2016, 126, 73-85.	1.1	6
12	Phylogeography reveals latitudinal population structure in the common herb <i>Polygonum coronopus</i> . Botanical Journal of the Linnean Society, 2015, 179, 618-634.	0.8	6
13	Isolation and characterization of nuclear microsatellite primers for the Barbary thuja, <i>Tetraclinis articulata</i> (Vahl) Mast. (Cupressaceae). Conservation Genetics Resources, 2014, 6, 233-235.	0.4	1
14	Palynological characterisation of <i>Euphorbia</i> honeys from Morocco. Palynology, 2014, 38, 138-146.	0.7	11
15	Phylogeography of SW Mediterranean firs: Different European origins for the North African <i>Abies</i> species. Molecular Phylogenetics and Evolution, 2014, 79, 42-53.	1.2	26
16	Molecular phylogeny and systematics of the highly polymorphic <i>Rumex bucephalophorus</i> complex (Polygonaceae). Molecular Phylogenetics and Evolution, 2011, 61, 659-670.	1.2	11
17	Karyotype and AFLP data reveal the phylogenetic position of the Brazilian endemic <i>Hypochaeris catharinensis</i> (Asteraceae). Plant Systematics and Evolution, 2011, 296, 231-243.	0.3	11
18	The Strait of Gibraltar as a major biogeographic barrier in Mediterranean conifers: a comparative phylogeographic survey. Molecular Ecology, 2010, 19, 5452-5468.	2.0	63

#	ARTICLE	IF	CITATIONS
19	Phylogeny and genetic structure of <i>Erophaca</i> (Leguminosae), a East-West Mediterranean disjunct genus from the Tertiary. <i>Molecular Phylogenetics and Evolution</i> , 2010, 56, 441-450.	1.2	32
20	Phylogeographic patterns in <i>Hypochaeris</i> section <i>Hypochaeris</i> (Asteraceae, Lactuceae) of the western Mediterranean. <i>Journal of Biogeography</i> , 2009, 36, 1384-1397.	1.4	25
21	AFLP and breeding system studies indicate vicariance origin for scattered populations and enigmatic low fecundity in the Moroccan endemic <i>Hypochaeris angustifolia</i> (Asteraceae), sister taxon to all of the South American <i>Hypochaeris</i> species. <i>Molecular Phylogenetics and Evolution</i> , 2009, 53, 13-22.	1.2	7
22	Range-wide phylogeography of <i>Juniperus thurifera</i> L., a presumptive keystone species of western Mediterranean vegetation during cold stages of the Pleistocene. <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 94-102.	1.2	81
23	Phylogeography of the invasive weed <i>Hypochaeris radicata</i> (Asteraceae): from Moroccan origin to worldwide introduced populations. <i>Molecular Ecology</i> , 2008, 17, 3654-3667.	2.0	38
24	Phylogeography of North African Atlas cedar ( <i>Cedrus atlantica</i> , Pinaceae): Combined molecular and fossil data reveal a complex Quaternary history. <i>American Journal of Botany</i> , 2008, 95, 1262-1269.	0.8	29
25	Genetic diversity and population structure in natural populations of Moroccan Atlas cedar ( <i>Cedrus atlantica</i> ; Pinaceae) determined with cpSSR markers. <i>American Journal of Botany</i> , 2006, 93, 1274-1280.	0.8	64
26	Contribution to the study of avocado honeys by their mineral contents using inductively coupled plasma optical emission spectrometry. <i>Food Chemistry</i> , 2005, 92, 305-309.	4.2	60
27	Multivariate Correlation between Color and Mineral Composition of Honeys and by Their Botanical Origin. <i>Journal of Agricultural and Food Chemistry</i> , 2005, 53, 2574-2580.	2.4	203
28	Physicochemical parameters and pollen analysis of Moroccan honeydew honeys. <i>International Journal of Food Science and Technology</i> , 2004, 39, 167-176.	1.3	53
29	Characterisation of avocado ( <i>Persea americana</i> Mill) honeys by their physicochemical characteristics. <i>Journal of the Science of Food and Agriculture</i> , 2004, 84, 1801-1805.	1.7	26
30	Palynological and geographical characterization of avocado honeys in Spain. <i>Grana</i> , 2004, 43, 116-121.	0.4	22
31	Characterisation of Moroccan unifloral honeys using multivariate analysis. <i>European Food Research and Technology</i> , 2003, 218, 88-95.	1.6	86
32	Mineral content and electrical conductivity of the honeys produced in Northwest Morocco and their contribution to the characterisation of unifloral honeys. <i>Journal of the Science of Food and Agriculture</i> , 2003, 83, 637-643.	1.7	80
33	Palynological, physico-chemical and colour characterization of Moroccan honeys: III. Other unifloral honey types. <i>International Journal of Food Science and Technology</i> , 2003, 38, 395-402.	1.3	40
34	Chromatic Characterisation of Moroccan Honeys by Diffuse Reflectance and Tristimulus Colorimetry – Non-uniform and Uniform Colour Spaces. <i>Food Science and Technology International</i> , 2002, 8, 189-195.	1.1	8
35	Composition of Selected Moroccan Cereals and Legumes: Comparison with the FAO Table for Use in Africa. <i>Journal of Food Composition and Analysis</i> , 1995, 8, 62-70.	1.9	14