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List of Publications by Year in descending order

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35	1,185	18	34
papers	citations	h-index	g-index
35	35	35	1435
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Multivariate Correlation between Color and Mineral Composition of Honeys and by Their Botanical Origin. Journal of Agricultural and Food Chemistry, 2005, 53, 2574-2580.	2.4	203
2	Characterisation of Moroccan unifloral honeys using multivariate analysis. European Food Research and Technology, 2003, 218, 88-95.	1.6	86
3	Range-wide phylogeography of Juniperus thurifera L., a presumptive keystone species of western Mediterranean vegetation during cold stages of the Pleistocene. Molecular Phylogenetics and Evolution, 2008, 48, 94-102.	1.2	81
4	Mineral content and electrical conductivity of the honeys produced in Northwest Morocco and their contribution to the characterisation of unifloral honeys. Journal of the Science of Food and Agriculture, 2003, 83, 637-643.	1.7	80
5	Genetic diversity and population structure in natural populations of Moroccan Atlas cedar (<i>Cedrus atlantica</i> ; Pinaceae) determined with cpSSR markers. American Journal of Botany, 2006, 93, 1274-1280.	0.8	64
6	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
7	Plant Volatile Organic Compounds Evolution: Transcriptional Regulation, Epigenetics and Polyploidy. International Journal of Molecular Sciences, 2020, 21, 8956.	1.8	62
8	Contribution to the study of avocado honeys by their mineral contents using inductively coupled plasma optical emission spectrometry. Food Chemistry, 2005, 92, 305-309.	4.2	60
9	Physicochemical parameters and pollen analysis of Moroccan honeydew honeys. International Journal of Food Science and Technology, 2004, 39, 167-176.	1.3	53
10	Palynological, physico-chemical and colour characterization of Moroccan honeys: III. Other unifloral honey types. International Journal of Food Science and Technology, 2003, 38, 395-402.	1.3	40
11	Phylogeography of the invasive weed <i>Hypochaeris radicata</i> (Asteraceae): from Moroccan origin to worldwide introduced populations. Molecular Ecology, 2008, 17, 3654-3667.	2.0	38
12	Diversity of xerotolerant and xerophilic fungi in honey. IMA Fungus, 2019, 10, 20.	1.7	35
13	Phylogeny and genetic structure of Erophaca (Leguminosae), a East–West Mediterranean disjunct genus from the Tertiary. Molecular Phylogenetics and Evolution, 2010, 56, 441-450.	1.2	32
14	Phylogeography of North African Atlas cedar (Cedrus atlantica, Pinaceae): Combined molecular and fossil data reveal a complex Quaternary history. American Journal of Botany, 2008, 95, 1262-1269.	0.8	29
15	Characterisation of avocado(Persea americana Mill) honeys by their physicochemical characteristics. Journal of the Science of Food and Agriculture, 2004, 84, 1801-1805.	1.7	26
16	Phylogeography of SW Mediterranean firs: Different European origins for the North African Abies species. Molecular Phylogenetics and Evolution, 2014, 79, 42-53.	1.2	26
17	Phylogeographic patterns in <i>Hypochaeris</i> section <i>Hypochaeris</i> (Asteraceae, Lactuceae) of the western Mediterranean. Journal of Biogeography, 2009, 36, 1384-1397.	1.4	25
18	Early diversification and permeable species boundaries in the Mediterranean firs. Annals of Botany, 2020, 125, 495-507.	1.4	24

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19	Palynological and geographical characterization of avocado honeys in Spain. Grana, 2004, 43, 116-121.	0.4	22
20	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
21	Composition of Selected Moroccan Cereals and Legumes: Comparison with the FAO Table for Use in Africa. Journal of Food Composition and Analysis, 1995, 8, 62-70.	1.9	14
22	Physicochemical characterization of unique unifloral honey: <i>Euphorbia resinifera</i> Journal of Food, 2018, 16, 27-35.	0.9	12
23	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
24	Molecular phylogeny and systematics of the highly polymorphic Rumex bucephalophorus complex (Polygonaceae). Molecular Phylogenetics and Evolution, 2011, 61, 659-670.	1.2	11
25	Karyotype and AFLP data reveal the phylogenetic position of the Brazilian endemic Hypochaeris catharinensis (Asteraceae). Plant Systematics and Evolution, 2011, 296, 231-243.	0.3	11
26	Palynological characterisation of Euphorbiahoneys from Morocco. Palynology, 2014, 38, 138-146.	0.7	11
27	Chromatic Characterisation of Moroccan Honeys by Diffuse Reflectance and Tristimulus Colorimetry Non-uniform and Uniform Colour Spaces. Food Science and Technology International, 2002, 8, 189-195.	1.1	8
28	AFLP and breeding system studies indicate vicariance origin for scattered populations and enigmatic low fecundity in the Moroccan endemic Hypochaeris angustifolia (Asteraceae), sister taxon to all of the South American Hypochaeris species. Molecular Phylogenetics and Evolution, 2009, 53, 13-22.	1.2	7
29	Palynological and geographical characterisation of Spanish oak honeydew honeys. Grana, 2019, 58, 63-77.	0.4	7
30	A palynological and geographical characterization of labeled resin spurge honey: <i>Euphorbia resinifera</i> . Palynology, 2022, 46, 1-10.	0.7	7
31	Phylogeography reveals latitudinal population structure in the common herb <i>Plantago coronopus</i> <. Botanical Journal of the Linnean Society, 2015, 179, 618-634.	0.8	6
32	High population genetic substructure in Hypochaeris leontodontoides (Asteraceae), an endemic rupicolous species of the Atlas Mountains in NW Africa. Alpine Botany, 2016, 126, 73-85.	1.1	6
33	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
34	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
35	Isolation and characterization of nuclear microsatellite primers for the Barbary thuja, Tetraclinis articulata (Vahl) Mast. (Cupressaceae). Conservation Genetics Resources, 2014, 6, 233-235.	0.4	1