## Evolutionary trends in Mediterranean flora and vegetat

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Citation Report

#	Article	IF	CITATIONS
1	La vegetación de las montañas de Tlemcen (Argelia). Apariencia fitoecológica. Botanica Complutensis, 1970, 42, 101-124.	0.1	2
2	l piani di vegetazione in Italia. Ciornale Botanico Italiano (Florence, Italy: 1962), 1979, 113, 411-428.	0.0	61

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Rhamnus lojaconoi, nuova specie endemica della Sicilia. Giornale Botanico Italiano (Florence, Italy:) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50

4	Die Ruderalvegetation des nördlichen Teils der Donau-Tiefebene 1.Onopordion acanthii-Verband. Folia Geobotanica Et Phytotaxonomica, 1981, 16, 225-263.	0.4	12
5	Considerazioni ecologiche, fitosociologiche e morfologiche sul genere Anthriscus Pers. Giornale Botanico Italiano (Florence, Italy: 1962), 1982, 116, 175-187.	0.0	4
7	Mediterranean landscape evolution and degradation as multivariate biofunctions: Theoretical and practical implications. Landscape Planning, 1982, 9, 125-146.	0.3	34
8	Pears and persimmons: A comparison of temperate forests in Europe and eastern North America. Plant Ecology, 1982, 49, 85-101.	1.2	19
10	On the integrated interpretation of indirect site ordinations: a case study using semi-arid vegetation in southeastern Spain. Plant Ecology, 1984, 55, 37-55.	1.2	117
11	A serological contribution to the systematics of the genusLupinus (Fabaceae). Plant Systematics and Evolution, 1989, 166, 265-278.	0.9	29
12	Ricerche palinologiche sul Messiniano di Eraclea Minoa (AG) nel quadro paleofloristico e paleovegetazionale del tardo Miocene italiano. Webbia, 1989, 43, 169-199.	0.3	6
13	Ant nests as primary habitats ofSilybum marianum (Compositae). Plant Systematics and Evolution, 1990, 169, 209-217.	0.9	37
14	Quantitative phytogeography of the Italian Beech Forests. Plant Ecology, 1993, 109, 125-143.	1.2	13
15	Strategies in Mediterranean grassland annuals in relation to stress and disturbance. Journal of Vegetation Science, 1993, 4, 313-322.	2.2	126
16	Gas exchange and resource-use patterns along a Mediterranean successional gradient. Journal of Vegetation Science, 1993, 4, 269-272.	2.2	13
17	Acorn predation and seedling production in a low-density population of cork oak (Quercus suber L.). Forest Ecology and Management, 1995, 76, 197-201.	3.2	76
18	Types of pollination and seed dispersal in Mediterranean plants. Giornale Botanico Italiano (Florence,) Tj ETQq1 1	l 0.78431	4 rgBT /Over
19	Analysis of plant form in some Mediterranean shrubs. Plant Biosystems, 1997, 131, 51-58.	1.6	3
20	Photosynthetic activity of Quercus ilex at the extremes of a transect between Mediterranean and submediterranean vegetation (Trieste - NE Italy). Flora: Morphology, Distribution, Functional Ecology of Plants, 1997, 192, 369-378.	1.2	30

2

#	Article	IF	CITATIONS
21	The chaparral vegetation in Mexico under nonmediterranean climate: the convergence and Madrean-Tethyan hypotheses reconsidered. American Journal of Botany, 1998, 85, 1398-1408.	1.7	58
22	Les grandes structures de végétation en région méditerranéenne: Facteurs déterminants dans leur mise en place post-glaciaire. Geobios, 1999, 32, 19-32.	1.4	47
23	Sclerophylly: Evolutionary advantage or mere epiphenomenon?. Plant Biosystems, 2000, 134, 247-259.	1.6	67
24	Invasiveness, invasibility and the role of environmental stress in the spread of non-native plants. Perspectives in Plant Ecology, Evolution and Systematics, 2000, 3, 52-66.	2.7	659
25	The orophilous communities of the Pinoâ€Juniperetea class in the Central and Eastern Mediterranean area. Feddes Repertorium, 2001, 112, 261-308.	0.5	23
26	Archaeopalynology of synanthropic vegetation in the chora of Chersonesos, Crimea, Ukraine. Journal of Archaeological Science, 2003, 30, 1483-1501.	2.4	18
27	The Role of Alien and Native Weeds in the Deterioration of Archaeological Remains in Italy <sup>1</sup> . Weed Technology, 2004, 18, 1508-1513.	0.9	64
28	Vegetative and seedling regeneration after fire in planted Sardinian pinewood compared with that in other areas of Mediterranean-type climate. Journal of Biogeography, 2004, 32, 85-98.	3.0	27
29	Annual weight variation and reproductive cycle of the wood mouse ( <i>Apodemus sylvaticus</i> ) in a Mediterranean environment. Mammalia, 2004, 68, 133-140.	0.7	28
30	Seasonal changes in photosynthesis and photoprotection in a Quercus ilex subsp. ballota woodland located in its upper altitudinal extreme in the Iberian Peninsula. Tree Physiology, 2005, 25, 599-608.	3.1	86
31	Determinants of native and alien species richness in the urban flora of Rome. Diversity and Distributions, 2006, 12, 490-501.	4.1	121
32	The impact of the widened landscape ecology on vegetation science: towards the new paradigm. Rendiconti Lincei, 2007, 18, 89-122.	2.2	18
33	Multiple Recruitment Limitation Causes Arrested Succession in Mediterranean Cork Oak Systems. Ecosystems, 2007, 10, 1220-1230.	3.4	156
34	Tertiary relict trees in a Mediterranean climate: abiotic constraints on the persistence of <i>Prunus lusitanica</i> at the eroding edge of its range. Journal of Biogeography, 2008, 35, 1425-1435.	3.0	35
35	Contribution to the knowledge of the syntaxonomy and ecology of macchie and forest vegetation in Paphlagonia, North Anatolia, Turkey. Acta Botanica Gallica, 2008, 155, 495-512.	0.9	8
36	Relict conifers from the mid-Pleistocene of Rhodes, Greece. Historical Biology, 2009, 21, 1-15.	1.4	21
37	Are drought and wildfires turning Mediterranean cork oak forests into persistent shrublands?. Agroforestry Systems, 2009, 76, 389-400.	2.0	137
38	Biogeography and evolution of Abies (Pinaceae) in the Mediterranean Basin: the roles of long-term climatic change and glacial refugia. Journal of Biogeography, 2011, 38, 619-630.	3.0	103

CITATION REPORT

#	Article	IF	CITATIONS
39	The impact of the common rabbit on cork oak regeneration in SW Spain. Plant Ecology, 2012, 213, 1503-1510.	1.6	10
40	Artificial Intelligence in modelling the complexity of Mediterranean landscape transformations. Computers and Electronics in Agriculture, 2012, 81, 87-96.	7.7	41
41	Insights into Neogene Mediterranean biogeography based on phylogenetic relationships of mountain and lowland lineages of <i>Narcissus</i> (Amaryllidaceae). Journal of Biogeography, 2012, 39, 782-798.	3.0	82
42	Biogeography of Endemic Vascular Plants – Overview. Plant and Vegetation, 2014, , 85-163.	0.6	7
43	Endemism in Mainland Regions $\hat{a} \in$ "Case Studies. Plant and Vegetation, 2014, , 205-308.	0.6	12
44	The challenge of the Mediterranean climate to plant hydraulics: Responses and adaptations. Environmental and Experimental Botany, 2014, 103, 68-79.	4.2	96
45	Genetic structure in the <i>Genista ephedroides</i> complex (Fabaceae) and implications for its present distribution. Botanical Journal of the Linnean Society, 2015, 177, 607-618.	1.6	11
46	Epiphytic Bryophyte Communities of <i>Prunus lusitanica</i> Iberian Forests: Biogeographic Islands Shaped by Regional Climates. Cryptogamie, Bryologie, 2016, 37, 53-85.	0.2	2
47	Upscaling hypotheses on herbivore damage in plants facing environmental stress: Variation among scales and plant enemies in a relict tree. Basic and Applied Ecology, 2017, 21, 34-44.	2.7	5
48	Rangewide determinants of population performance in Prunus lusitanica : Lessons for the contemporary conservation of a Tertiary relict tree. Acta Oecologica, 2018, 86, 42-48.	1.1	4
49	Habitat, occurrence and conservation status of the Saharo-Macaronesian and Southern-Mediterranean element Fagonia cretica L. (Zygophyllaceae) in Italy. Journal of Arid Land, 2018, 10, 140-151.	2.3	19
50	Vegetation and palaeoclimatic reconstruction of the Sousaki Basin (eastern Gulf of Corinth, Greece) during the Early Pleistocene. Quaternary International, 2018, 476, 110-119.	1.5	5
51	Climate, and not fire, drives the phylogenetic clustering of species with hard-coated seeds in Mediterranean Basin communities. Perspectives in Plant Ecology, Evolution and Systematics, 2020, 45, 125545.	2.7	9
52	Grasslands and Shrublands of the Mediterranean Region. , 2020, , 638-655.		7
53	Prunus lusitanica L.: An Endangered Plant Species Relict in the Central Region of Mainland Portugal. Diversity, 2021, 13, 359.	1.7	5
55	The orophilous communities of the Pino-Juniperetea class in the Central and Eastern Mediterranean area. Feddes Repertorium, 2001, 112, 261-308.	0.5	13
56	Landscape ecology, management and conservation of European and Levant Mediterranean uplands. , 1987, , 641-657.		16
57	Biodiversity and Ecosystem Function in the Mediterranean Basin: Human and Non-Human Determinants. Ecological Studies, 1995, , 43-119.	1.2	85

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IF ARTICLE CITATIONS # Pollination syndromes in the Mediterranean: generalizations and peculiarities. Tasks for Vegetation 59 0.6 41 Science, 1994, , 125-135. Biodiversity in Mediterranean Ecosystems. Tasks for Vegetation Science, 1999, , 59-73. The Evolution of the Cultural Mediterranean Landscape in Israel as Affected by Fire, Grazing, and 61 22 Human Activities., 2004, , 337-409. THE EVOLUTION OF TERRESTRIAL ECOSYSTEMS., 1989, , 1-30. Plant size and abiotic factors determine the intra-specific variation in the multi-stemmed architecture 63 0.3 1 of Prunus lusitanica in the Northeast limit of its global distribution. Forest Systems, 2013, 22, 423. Phytosociological analysis of <i>Prunus lusitanica</i> communities in the Iberian Peninsula and South of France. Plant Biosystems, 2022, 156, 1085-1095. 1.6 Are drought and wildfires turning Mediterranean cork oak forests into persistent shrublands?., 65 1 2008, , 125-136.

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