Francisco J Alcaraz

List of Publications by Year
in descending order

63	1,175	394421	395702
papers	citations	19 h-index	33 g-index

64	64	64	1222
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	What is in a name? The need for accurate scientific nomenclature for plants. Journal of Ethnopharmacology, 2014, 152, 393-402.	4.1	194
2	Edaphic characterization and soil ionic composition influencing plant zonation in a semiarid Mediterranean salt marsh. Geoderma, 2001, 99, 81-98.	5.1	118
3	Flavonoid content of commercial capers (Capparis spinosa, C. sicula and C. orientalis) produced in mediterranean countries. European Food Research and Technology, 2000, 212, 70-74.	3.3	85
4	A SYSTEMATIC REVISION OF CAPPARIS SECTION CAPPARIS (CAPPARACEAE)^{1,}². Annals of the Missouri Botanical Garden, 2006, 93, 122-149.	1.3	76
5	Review of Food and Medicinal Uses of Capparis L. Subgenus Capparis (Capparidaceae). Economic Botany, 2003, 57, 515-534.	1.7	63
6	AFLP fingerprinting in Capparis subgenus Capparis related to the commercial sources of capers. Genetic Resources and Crop Evolution, 2005, 52, 137-144.	1.6	37
7	Spirits and liqueurs in European traditional medicine: Their history and ethnobotany in Tuscany and Bologna (Italy). Journal of Ethnopharmacology, 2015, 175, 241-255.	4.1	37
8	Shrubland formations and associations in mediterranean-desert transitional zones of northwestern Baja California. Plant Ecology, 1995, 117, 165-179.	1.2	33
9	The use of floral characters in Capparis sect. Capparis to determine the botanical and geographical origin of capers. European Food Research and Technology, 2002, 214, 335-339.	3.3	32
10	Ãrnica: A multivariate analysis of the botany and ethnopharmacology of a medicinal plant complex in the Iberian Peninsula and the Balearic Islands. Journal of Ethnopharmacology, 2012, 144, 44-56.	4.1	31
11	Archaeobotany of capers (Capparis) (Capparaceae). Vegetation History and Archaeobotany, 2002, 11, 295-314.	2.1	29
12	The coastal salt marshes of California and Baja California. Plant Ecology, 1994, 110, 55-66.	1.2	28
13	Major plant communities of warm North American deserts. Journal of Vegetation Science, 1995, 6, 79-94.	2.2	27
14	Beverage and culture. â€œZhouratâ€ a multivariate analysis of the globalization of a herbal tea from the Middle East. Appetite, 2014, 79, 1-10.	3.7	25
15	Vegetation formations and associations of the zonobiomes along the North American Pacific coast. Plant Ecology, 1994, 114, 123-135.	1.2	25
16	Production of an anthocyanin-rich food colourant from Thymus moroderi and its application in foods. Journal of the Science of Food and Agriculture, 2015, 95, 1283-1293.	3.5	23
17	Carpological analysis ofPhoenix(Arecaceae): contributions to the taxonomy and evolutionary history of the genus. Botanical Journal of the Linnean Society, 2014, 175, 74-122.	1.6	21
18	The application of the FAO and US soil taxonomy systems to saline soils in relation to halophytic vegetation in SE Spain. Catena, 2001, 45, 73-84.	5.0	20

#	Article	IF	Citations
19	Syntaxonomy of some halophilous communities of North and Central America. Phytocoenologia, 1995, 25, 23-31.	0.5	20
20	Historical evidence of the Spanish introduction of date palm (Phoenix dactylifera L., Arecaceae) into the Americas. Genetic Resources and Crop Evolution, 2013, 60, 1433-1452.	1.6	19
21	Ethnopharmacology in the Upper Guadiana River area (Castile-La Mancha, Spain). Journal of Ethnopharmacology, 2019, 241, 111968.	4.1	19
22	Date-palm (Phoenix, Arecaceae) iconography in coins from the Mediterranean and West Asia (485) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.3	17
23	A review of the nomenclature and typification of the Canary Islands endemic palm, Phoenix canariensis (Arecaceae). Taxon, 2013, 62, 1275-1282.	0.7	16
24	Title is missing!. Plant Ecology, 1997, 129, 29-47.	1.6	15
25	MORPHOLOGICAL SYSTEMATICS OF DATE-PALM DIVERSITY (PHOENIX, ARECACEAE) IN WESTERN EUROPE AND SOME PRELIMINARY MOLECULAR RESULTS. Acta Horticulturae, 2008, , 97-104.	0.2	15
26	What are palm groves of Phoenix? Conservation of Phoenix palm groves in the European Union. Biodiversity and Conservation, 2018, 27, 1905-1924.	2.6	13
27	AnÃ¡lisis fitosociolÃ³gico de los saladares y manglares de Baja California, MÃ©xico. Acta Botanica Mexicana, 1992, , 1-35.	0.3	13
28	Is there nothing new under the sun? The influence of herbals and pharmacopoeias on ethnobotanical traditions in Albacete (Spain). Journal of Ethnopharmacology, 2017, 195, 96-117.	4.1	12
29	Biodiversity and conservation of Phoenix canariensis: a review. Biodiversity and Conservation, 2021, 30, 275-293.	2.6	12
30	A Comparison Study on Traditional Mixtures of Herbal Teas Used in Eastern Mediterranean Area. Frontiers in Pharmacology, 2021, 12, 632692.	3.5	11
31	Variation in the riparian landscape of the Segura River Basin, SE Spain. Journal of Vegetation Science, 1997, 8, 597-600.	2.2	10
32	Modelling ancient areas for date palms (Phoenixspecies: Arecaceae): Bayesian analysis of biological and cultural evidence. Botanical Journal of the Linnean Society, 2020, 193, 228-262.	1.6	9
33	Ethnoveterinary Medicine and Ethnopharmacology in the Main Transhumance Areas of Castilla-La Mancha (Spain). Frontiers in Veterinary Science, 2022, 9, 866132.	2.2	7
34	Thyme-brushwood communities ("tomillares") of semiarid South-eastern Spain. Phytocoenologia, 1998, 28, 427-453.	0.5	6
35	Analysis of â€˜Marrakesh limettaâ€™ (CitrusÂÃ—Âlimon var. limetta (Risso) Ollitrault, Curk & R.Krueger) horticultural history and relationships with limes and lemons. Scientia Horticulturae, 2022, 293, 110688.	3.6	6
36	The typification of Capparis inermis Forssk., C. sinaica Veill. and C. cartilaginea Decne. (Capparaceae). Taxon, 2003, 52, 307-311.	0.7	4

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37	The Esparto Grass Question: A Systematic Approach for a Long-lasting Problem in Stipa L. (gramineae). Novon, 2006, 16, 5-16.	0.3	4
38	The Arid Southeast. Plant and Vegetation, 2017, , 249-274.	0.6	4
39	Phenotypic Diversity in Wild and Cultivated Date Palm (Phoenix, Arecaceae): Quantitative Analysis Using Information Theory. Horticulturae, 2022, 8, 287.	2.8	4
40	(2238) Proposal to conserve Phoenix canariensis against P. cycadifolia (Arecaceae). Taxon, 2013, 62, 1337-1338.	0.7	3
41	The date palm with blue dates Phoenix senegalensis AndrÃ© (Arecaceae): A horticultural enigma is solved. Scientia Horticulturae, 2014, 180, 236-242.	3.6	3
42	What are candits? Study of a date palm landrace in Spain belonging to the western cluster of Phoenix dactylifera L.. Genetic Resources and Crop Evolution, 2021, 68, 135-149.	1.6	3
43	Ethnopharmacology and Medicinal Uses of Extreme Halophytes. , 2021, , 2707-2735.		3
44	DATE PALM (PHOENIX DACTYLIFERA) DISPERSAL TO THE AMERICAS: HISTORICAL EVIDENCE OF THE SPANISH INTRODUCTION. Acta Horticulturae, 2013, , 99-104.	0.2	3
45	Nomenclature and typification of Phoenix senegalensis (Arecaceae). Taxon, 2019, 68, 370-378.	0.7	2
46	Typification of Salvia Ã— auriculata (Labiatae). Taxon, 2019, 68, 394-397.	0.7	2
47	Ethnopharmacological study of Sephardic remedies in the 19th century: The â€œLivro de Milizinasâ€• Journal of Ethnopharmacology, 2019, 230, 20-73.	4.1	2
48	Systematics of the high mountain taxa of the genusSideritisL. sectionSideritis, subsectionFruticulosaeObÃ³n & D. Rivera (Lamiaceae). Botanical Journal of the Linnean Society, 1999, 129, 249-265.	1.6	1
49	SEED MORPHOLOGY OF VITIS VINIFERA AND ITS RELATIONSHIP TO ECOGEOGRAPHICAL GROUPS AND CHLOROTYPES. Acta Horticulturae, 2008, , 51-59.	0.2	1
50	WILD AND CULTIVATED PLANTS USED AS FOOD AND MEDICINE BY THE CIMBRIAN ETHNIC MINORITY IN THE ALPS. Acta Horticulturae, 2012, , 31-39.	0.2	1
51	Halophytes, Salinization, and the Rise and Fall of Civilizations. , 2021, , 2597-2638.		1
52	A NEW SPECIES OF HEDYSARUM L. SECT. SUBACAULIA (BOISS.) B. FEDTSCH FOR THE WESTERN MEDITERRANEAN ZONE (SOUTHERN SPAIN). Israel Journal of Plant Sciences, 1998, 46, 223-228.	0.5	0
53	SENECIO GLAUCUS L. SUBSP. GLAUCUS, AN EASTERN MEDITERRANEAN TAXON IN THE SANDY SHORES OF SOUTHEASTERN SPAIN. Israel Journal of Plant Sciences, 1998, 46, 331-335.	0.5	0
54	(1581) Proposal to conserve the name Capparis cartilaginea against C. inermis (Capparaceae). Taxon, 2003, 52, 357-357.	0.7	0

#	Article	IF	Citations
55	Halophytes in Arts and Crafts: Ethnobotany of Glassmaking. , 2021, , 2675-2706.		0
56	Notes breus. Collectanea Botanica, 1991, 20, 251-262.	0.2	0
57	La poblaciÃ³n de la tapenera de la Sierra Minera en la RegiÃ³n de Murcia. ConservaciÃ³n Vegetal, 2018, , .	0.0	0
58	Halophytes in Arts and Crafts: Ethnobotany of Glassmaking. , 2020, , 1-32.		0
59	Ethnopharmacology and Medicinal Uses of Extreme Halophytes. , 2021, , 1-29.		0
60	Ethnopharmacology and Medicinal Uses of Extreme Halophytes. , 2020, , 1-29.		0
61	Halophytes, Salinization, and the Rise and Fall of Civilizations. , 2020, , 1-43.		0
62	Basketry as an ecosystem service of wetlands: traditional crafts in central Spain. Anales Del Jardin Botanico De Madrid, 2021, 78, e115.	0.4	0
63	Seeds of Coronilla talaverae (Fabaceae), an endemic endangered species, in Argaric Early Bronze Age levels of Punta de Gavilanes (MazarrÃ³n, Spain). Palaontologische Zeitschrift, 0, , .	1.6	0