

Francisco J Alcaraz

List of Publications by Year in descending order

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63
papers

1,175
citations

394421

19
h-index

395702

33
g-index

64
all docs

64
docs citations

64
times ranked

1222
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of "Marrakesh limetta"™ (Citrus "Alimon var. limetta (Risso) Ollitrault, Curk & R.Krueger) horticultural history and relationships with limes and lemons. <i>Scientia Horticulturae</i> , 2022, 293, 110688.	3.6	6
2	Phenotypic Diversity in Wild and Cultivated Date Palm (Phoenix, Arecaceae): Quantitative Analysis Using Information Theory. <i>Horticulturae</i> , 2022, 8, 287.	2.8	4
3	Ethnoveterinary Medicine and Ethnopharmacology in the Main Transhumance Areas of Castilla-La Mancha (Spain). <i>Frontiers in Veterinary Science</i> , 2022, 9, 866132.	2.2	7
4	What are candits? Study of a date palm landrace in Spain belonging to the western cluster of Phoenix dactylifera L.. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 135-149.	1.6	3
5	Halophytes in Arts and Crafts: Ethnobotany of Glassmaking. , 2021, , 2675-2706.		0
6	Halophytes, Salinization, and the Rise and Fall of Civilizations. , 2021, , 2597-2638.		1
7	Ethnopharmacology and Medicinal Uses of Extreme Halophytes. , 2021, , 2707-2735.		3
8	A Comparison Study on Traditional Mixtures of Herbal Teas Used in Eastern Mediterranean Area. <i>Frontiers in Pharmacology</i> , 2021, 12, 632692.	3.5	11
9	Biodiversity and conservation of Phoenix canariensis: a review. <i>Biodiversity and Conservation</i> , 2021, 30, 275-293.	2.6	12
10	Ethnopharmacology and Medicinal Uses of Extreme Halophytes. , 2021, , 1-29.		0
11	Basketry as an ecosystem service of wetlands: traditional crafts in central Spain. <i>Anales Del Jardin Botanico De Madrid</i> , 2021, 78, e115.	0.4	0
12	Modelling ancient areas for date palms (<i>Phoenix</i> species: Arecaceae): Bayesian analysis of biological and cultural evidence. <i>Botanical Journal of the Linnean Society</i> , 2020, 193, 228-262.	1.6	9
13	Halophytes in Arts and Crafts: Ethnobotany of Glassmaking. , 2020, , 1-32.		0
14	Ethnopharmacology and Medicinal Uses of Extreme Halophytes. , 2020, , 1-29.		0
15	Halophytes, Salinization, and the Rise and Fall of Civilizations. , 2020, , 1-43.		0
16	Nomenclature and typification of Phoenix senegalensis (Arecaceae). <i>Taxon</i> , 2019, 68, 370-378.	0.7	2
17	Ethnopharmacology in the Upper Guadiana River area (Castile-La Mancha, Spain). <i>Journal of Ethnopharmacology</i> , 2019, 241, 111968.	4.1	19
18	Typification of Salvia "auriculata (Labiatae). <i>Taxon</i> , 2019, 68, 394-397.	0.7	2

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19	Date-palm (Phoenix, Arecaceae) iconography in coins from the Mediterranean and West Asia (485) Tj ETQq1 1 0.784314 rgBTJ/Overlock	3.3	17
20	Ethnopharmacological study of Sephardic remedies in the 19th century: The "Livro de Milizinas", Journal of Ethnopharmacology, 2019, 230, 20-73.	4.1	2
21	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
22	La poblaci3n de la tapenera de la Sierra Minera en la Regi3n de Murcia. Conservaci3n Vegetal, 2018, , .	0.0	0
23	The Arid Southeast. Plant and Vegetation, 2017, , 249-274.	0.6	4
24	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
25	Production of an anthocyanin-rich food colourant from <i>Thymus moroderi</i> and its application in foods. Journal of the Science of Food and Agriculture, 2015, 95, 1283-1293.	3.5	23
26	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
27	The date palm with blue dates <i>Phoenix senegalensis</i> Andr3 (Arecaceae): A horticultural enigma is solved. Scientia Horticulturae, 2014, 180, 236-242.	3.6	3
28	Beverage and culture. "Zhourat", a multivariate analysis of the globalization of a herbal tea from the Middle East. Appetite, 2014, 79, 1-10.	3.7	25
29	Carpological analysis of <i>Phoenix</i> (Arecaceae): contributions to the taxonomy and evolutionary history of the genus. Botanical Journal of the Linnean Society, 2014, 175, 74-122.	1.6	21
30	What is in a name? The need for accurate scientific nomenclature for plants. Journal of Ethnopharmacology, 2014, 152, 393-402.	4.1	194
31	Historical evidence of the Spanish introduction of date palm (<i>Phoenix dactylifera</i> L., Arecaceae) into the Americas. Genetic Resources and Crop Evolution, 2013, 60, 1433-1452.	1.6	19
32	A review of the nomenclature and typification of the Canary Islands endemic palm, <i>Phoenix canariensis</i> (Arecaceae). Taxon, 2013, 62, 1275-1282.	0.7	16
33	(2238) Proposal to conserve <i>Phoenix canariensis</i> against <i>P. cycadifolia</i> (Arecaceae). Taxon, 2013, 62, 1337-1338.	0.7	3
34	DATE PALM (PHOENIX DACTYLIFERA) DISPERSAL TO THE AMERICAS: HISTORICAL EVIDENCE OF THE SPANISH INTRODUCTION. Acta Horticulturae, 2013, , 99-104.	0.2	3
35	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
36	3nica: 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

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37	MORPHOLOGICAL SYSTEMATICS OF DATE-PALM DIVERSITY (PHOENIX, ARECACEAE) IN WESTERN EUROPE AND SOME PRELIMINARY MOLECULAR RESULTS. <i>Acta Horticulturae</i> , 2008, , 97-104.	0.2	15
38	SEED MORPHOLOGY OF VITIS VINIFERA AND ITS RELATIONSHIP TO ECOGEOGRAPHICAL GROUPS AND CHLOROTYPES. <i>Acta Horticulturae</i> , 2008, , 51-59.	0.2	1
39	The Esparto Grass Question: A Systematic Approach for a Long-lasting Problem in <i>Stipa</i> L. (gramineae). <i>Novon</i> , 2006, 16, 5-16.	0.3	4
40	A SYSTEMATIC REVISION OF CAPPARIS SECTION CAPPARIS (CAPPARACEAE). <i>Annals of the Missouri Botanical Garden</i> , 2006, 93, 122-149.	1.3	76
41	AFLP fingerprinting in <i>Capparis</i> subgenus <i>Capparis</i> related to the commercial sources of capers. <i>Genetic Resources and Crop Evolution</i> , 2005, 52, 137-144.	1.6	37
42	Review of Food and Medicinal Uses of <i>Capparis</i> L. Subgenus <i>Capparis</i> (Capparidaceae). <i>Economic Botany</i> , 2003, 57, 515-534.	1.7	63
43	The typification of <i>Capparis inermis</i> Forssk., <i>C. sinaica</i> Veill. and <i>C. cartilaginea</i> Decne. (Capparaceae). <i>Taxon</i> , 2003, 52, 307-311.	0.7	4
44	(1581) Proposal to conserve the name <i>Capparis cartilaginea</i> against <i>C. inermis</i> (Capparaceae). <i>Taxon</i> , 2003, 52, 357-357.	0.7	0
45	The use of floral characters in <i>Capparis</i> sect. <i>Capparis</i> to determine the botanical and geographical origin of capers. <i>European Food Research and Technology</i> , 2002, 214, 335-339.	3.3	32
46	Archaeobotany of capers (<i>Capparis</i>) (Capparaceae). <i>Vegetation History and Archaeobotany</i> , 2002, 11, 295-314.	2.1	29
47	The application of the FAO and US soil taxonomy systems to saline soils in relation to halophytic vegetation in SE Spain. <i>Catena</i> , 2001, 45, 73-84.	5.0	20
48	Edaphic characterization and soil ionic composition influencing plant zonation in a semiarid Mediterranean salt marsh. <i>Geoderma</i> , 2001, 99, 81-98.	5.1	118
49	Flavonoid content of commercial capers (<i>Capparis spinosa</i> , <i>C. sicula</i> and <i>C. orientalis</i>) produced in mediterranean countries. <i>European Food Research and Technology</i> , 2000, 212, 70-74.	3.3	85
50	Systematics of the high mountain taxa of the genus <i>Sideritis</i> L. section <i>Sideritis</i> , subsection <i>Fruticulosae</i> ObÁn & D. Rivera (Lamiaceae). <i>Botanical Journal of the Linnean Society</i> , 1999, 129, 249-265.	1.6	1
51	A NEW SPECIES OF <i>HEDYSARUM</i> L. SECT. <i>SUBACALIA</i> (BOISS.) B. FEDTSCH FOR THE WESTERN MEDITERRANEAN ZONE (SOUTHERN SPAIN). <i>Israel Journal of Plant Sciences</i> , 1998, 46, 223-228.	0.5	0
52	<i>SENECIO GLAUCUS</i> L. SUBSP. <i>GLAUCUS</i> , AN EASTERN MEDITERRANEAN TAXON IN THE SANDY SHORES OF SOUTHEASTERN SPAIN. <i>Israel Journal of Plant Sciences</i> , 1998, 46, 331-335.	0.5	0
53	Thyme-brushwood communities ("tomillares") of semiarid South-eastern Spain. <i>Phytocoenologia</i> , 1998, 28, 427-453.	0.5	6
54	Variation in the riparian landscape of the Segura River Basin, SE Spain. <i>Journal of Vegetation Science</i> , 1997, 8, 597-600.	2.2	10

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55	Title is missing!. Plant Ecology, 1997, 129, 29-47.	1.6	15
56	Shrubland formations and associations in mediterranean-desert transitional zones of northwestern Baja California. Plant Ecology, 1995, 117, 165-179.	1.2	33
57	Major plant communities of warm North American deserts. Journal of Vegetation Science, 1995, 6, 79-94.	2.2	27
58	Syntaxonomy of some halophilous communities of North and Central America. Phytocoenologia, 1995, 25, 23-31.	0.5	20
59	The coastal salt marshes of California and Baja California. Plant Ecology, 1994, 110, 55-66.	1.2	28
60	Vegetation formations and associations of the zonobiomes along the North American Pacific coast. Plant Ecology, 1994, 114, 123-135.	1.2	25
61	Análisis fitosociológico de los saladares y manglares de Baja California, México. Acta Botanica Mexicana, 1992, , 1-35.	0.3	13
62	Notes breus. Collectanea Botanica, 1991, 20, 251-262.	0.2	0
63	Seeds of <i>Coronilla talaverae</i> (Fabaceae), an endemic endangered species, in Argaric Early Bronze Age levels of Punta de Gavilanes (Mazarrón, Spain). Palaontologische Zeitschrift, 0, , .	1.6	0