

Javier Tardã-o

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

2,960
citations

279701

23
h-index

345118

36
g-index

39
all docs

39
docs citations

39
times ranked

2591
citing authors

#	ARTICLE	IF	CITATIONS
1	Cultural Importance Indices: A Comparative Analysis Based on the Useful Wild Plants of Southern Cantabria (Northern Spain). <i>Economic Botany</i> , 2008, 62, 24-39.	0.8	567
2	Ethnobotanical review of wild edible plants in Spain. <i>Botanical Journal of the Linnean Society</i> , 2006, 152, 27-71.	0.8	341
3	Wild food plant use in 21st century Europe: the disappearance of old traditions and the search for new cuisines involving wild edibles. <i>Acta Societatis Botanicorum Poloniae</i> , 2012, 81, 359-370.	0.8	261
4	Traditional knowledge of wild edible plants used in the northwest of the Iberian Peninsula (Spain and Portugal). <i>Journal of Ethnopharmacology</i> , 2010, 126, 1-10.	1.9	216
5	Valorization of wild strawberry-tree fruits (<i>Arbutus unedo</i> L.) through nutritional assessment and natural production data. <i>Food Research International</i> , 2011, 44, 1244-1253.	2.9	147
6	Wild vegetables of the Mediterranean area as valuable sources of bioactive compounds. <i>Genetic Resources and Crop Evolution</i> , 2012, 59, 431-443.	0.8	146
7	Mediterranean non-cultivated vegetables as dietary sources of compounds with antioxidant and biological activity. <i>LWT - Food Science and Technology</i> , 2014, 55, 389-396.	2.5	117
8	Wild edible plants traditionally gathered in Gorbeialdea (Biscay, Basque Country). <i>Genetic Resources and Crop Evolution</i> , 2012, 59, 1329-1347.	0.8	98
9	Wild Food Plants Traditionally Used in the Province of Madrid, Central Spain. <i>Economic Botany</i> , 2005, 59, 122-136.	0.8	96
10	The gathering and consumption of wild edible plants in the Campoo (Cantabria, Spain). <i>International Journal of Food Sciences and Nutrition</i> , 2005, 56, 529-542.	1.3	90
11	Plants used for making recreational tea in Europe: a review based on specific research sites. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013, 9, 58.	1.1	78
12	Medicinal plants traditionally used in the northwest of the Basque Country (Biscay and Alava), Iberian Peninsula. <i>Journal of Ethnopharmacology</i> , 2014, 152, 113-134.	2.0	74
13	Wild edible fruits as a potential source of phytochemicals with capacity to inhibit lipid peroxidation. <i>European Journal of Lipid Science and Technology</i> , 2013, 115, 176-185.	1.0	68
14	Nutrient composition of six wild edible Mediterranean Asteraceae plants of dietary interest. <i>Journal of Food Composition and Analysis</i> , 2014, 34, 163-170.	1.9	67
15	Wild blackthorn (<i>Prunus spinosa</i> L.) and hawthorn (<i>Crataegus monogyna</i> Jacq.) fruits as valuable sources of antioxidants. <i>Fruits</i> , 2014, 69, 61-73.	0.3	65
16	Nutrients, phytochemicals and antioxidant activity in wild populations of <i>Allium ampeloprasum</i> L., a valuable underutilized vegetable. <i>Food Research International</i> , 2014, 62, 272-279.	2.9	53
17	The importance of cultural factors in the distribution of medicinal plant knowledge: A case study in four Basque regions. <i>Journal of Ethnopharmacology</i> , 2015, 161, 116-127.	2.0	51
18	Fatty acids profiles of some Spanish wild vegetables. <i>Food Science and Technology International</i> , 2012, 18, 281-290.	1.1	45

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19	Fruit production of strawberry tree (<i>Arbutus unedo</i> L.) in two Spanish forests. <i>Forestry</i> , 2011, 84, 419-429.	1.2	43
20	Weeds and Food Diversity: Natural Yield Assessment and Future Alternatives for Traditionally Consumed Wild Vegetables. <i>Journal of Ethnobiology</i> , 2014, 34, 44-67.	0.8	34
21	Wild <i>Arbutus unedo</i> L. and <i>Rubus ulmifolius</i> Schott fruits are underutilized sources of valuable bioactive compounds with antioxidant capacity. <i>Fruits</i> , 2014, 69, 435-448.	0.3	32
22	Carotenoid content of wild edible young shoots traditionally consumed in Spain (<i>Asparagus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.7	30
23	Trends in wild food plants uses in Gorbeialdea (Basque Country). <i>Appetite</i> , 2017, 112, 9-16.	1.8	29
24	Knowledge, use and ecology of golden thistle (<i>Scolymus hispanicus</i> L.) in Central Spain. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2009, 5, 42.	1.1	25
25	Nutritional and Phytochemical Composition of Mediterranean Wild Vegetables after Culinary Treatment. <i>Foods</i> , 2020, 9, 1761.	1.9	24
26	Exploring the potential of wild food resources in the Mediterranean region: natural yield and gathering pressure of the wild asparagus (<i>Asparagus acutifolius</i> L.). <i>Spanish Journal of Agricultural Research</i> , 2012, 10, 1090.	0.3	23
27	Optimization and Application of FL-HPLC for Foliates Analysis in 20 Species of Mediterranean Wild Vegetables. <i>Food Analytical Methods</i> , 2015, 8, 302-311.	1.3	20
28	Ethnobotanical and Food Composition Monographs of Selected Mediterranean Wild Edible Plants. , 2016, , 273-470.		18
29	Plants in the Works of Cervantes. <i>Economic Botany</i> , 2006, 60, 159-181.	0.8	17
30	<i>Montia fontana</i> L. (Portulacaceae), an interesting wild vegetable traditionally consumed in the Iberian Peninsula. <i>Genetic Resources and Crop Evolution</i> , 2011, 58, 1105-1118.	0.8	17
31	The Persistence of Flavor: Past and Present Use of Wild Food Plants in Sierra Norte de Madrid, Spain. <i>Frontiers in Sustainable Food Systems</i> , 2021, 4, .	1.8	11
32	Seeds of change: reversing the erosion of traditional agroecological knowledge through a citizen science school program in Catalonia, Spain. <i>Ecology and Society</i> , 2020, 25, .	1.0	8
33	Ethnobotanical Analysis of Wild Fruits and Vegetables Traditionally Consumed in Spain. , 2016, , 57-79.		7
34	Natural Production and Cultivation of Mediterranean Wild Edibles. , 2016, , 81-107.		7
35	Ethnobotany of the crab apple tree (<i>Malus sylvestris</i> (L.) Mill., Rosaceae) in Spain. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 795-808.	0.8	7
36	The Sierra Norte of Madrid: an agrobiodiversity refuge for common bean landraces. <i>Genetic Resources and Crop Evolution</i> , 2013, 60, 1641-1654.	0.8	6

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37	Documenting and protecting traditional knowledge in the era of open science: Insights from two Spanish initiatives. <i>Journal of Ethnopharmacology</i> , 2021, 278, 114295.	2.0	6
38	Simple Sequence Repeat Characterisation of Traditional Apple Cultivars (<i>Malus domestica</i> Borkh.) Grown in the Region of Madrid (Central Spain). <i>Plant Molecular Biology Reporter</i> , 2020, 38, 676-690.	1.0	5