Manuel Pardo-de-Santayana

List of Publications by Year
in descending order

62 papers	3,808 citations	159358 30 h-index	161609 54 g-index
64 all docs	64 docs citations	64 times ranked	3543 citing authors

#	Article	IF	Citations
1	Cultural Importance Indices: A Comparative Analysis Based on the Useful Wild Plants of Southern Cantabria (Northern Spain)1. Economic Botany, 2008, 62, 24-39.	0.8	567
2	Ethnobotanical review of wild edible plants in Spain. Botanical Journal of the Linnean Society, 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. Acta Societatis Botanicorum Poloniae, 2012, 81, 359-370.	0.8	261
4	Traditional knowledge of wild edible plants used in the northwest of the Iberian Peninsula (Spain and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.1	216
5	Valorization of wild strawberry-tree fruits (Arbutus unedo L.) through nutritional assessment and natural production data. Food Research International, 2011, 44, 1244-1253.	2.9	147
6	Wild vegetables of the Mediterranean area as valuable sources of bioactive compounds. Genetic Resources and Crop Evolution, 2012, 59, 431-443.	0.8	146
7	Ethnobotany and ethnopharmacologyâ€"Interdisciplinary links with the historical sciences. Journal of Ethnopharmacology, 2006, 107, 157-160.	2.0	134
8	Plants known as tÃ© in Spain: An ethno-pharmaco-botanical review. Journal of Ethnopharmacology, 2005, 98, 1-19.	2.0	120
9	Mediterranean non-cultivated vegetables as dietary sources of compounds with antioxidant and biological activity. LWT - Food Science and Technology, 2014, 55, 389-396.	2.5	117
10	From famine foods to delicatessen: Interpreting trends in the use of wild edible plants through cultural ecosystem services. Ecological Economics, 2015, 120, 303-311.	2.9	109
11	Palm Uses in Northwestern South America: A Quantitative Review. Botanical Review, The, 2011, 77, 462-570.	1.7	100
12	Wild edible plants traditionally gathered in Gorbeialdea (Biscay, Basque Country). Genetic Resources and Crop Evolution, 2012, 59, 1329-1347.	0.8	98
13	The gathering and consumption of wild edible plants in the Campoo (Cantabria, Spain). International Journal of Food Sciences and Nutrition, 2005, 56, 529-542.	1.3	90
14	Resilience of traditional knowledge systems: The case of agricultural knowledge in home gardens of the Iberian Peninsula. Global Environmental Change, 2014, 24, 223-231.	3.6	89
15	Medicinal and local food plants in the south of Alava (Basque Country, Spain). Journal of Ethnopharmacology, 2015, 176, 207-224.	2.0	85
16	Plants used for making recreational tea in Europe: a review based on specific research sites. Journal of Ethnobiology and Ethnomedicine, 2013, 9, 58.	1.1	78
17	Medicinal plants traditionally used in the northwest of the Basque Country (Biscay and Alava), Iberian Peninsula. Journal of Ethnopharmacology, 2014, 152, 113-134.	2.0	74
18	Gendered Homegardens: A Study in Three Mountain Areas of the Iberian Peninsula. Economic Botany, 2010, 64, 235-247.	0.8	69

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19	â€œPlantas con madreâ€: Plants that teach and guide in the shamanic initiation process in the East-Central Peruvian Amazon. Journal of Ethnopharmacology, 2011, 134, 739-752.	2.0	58
20	Nutrients, phytochemicals and antioxidant activity in wild populations of Allium ampeloprasum L., a valuable underutilized vegetable. Food Research International, 2014, 62, 272-279.	2.9	53
21	Medical Ethnobotany in Europe: From Field Ethnography to a More Culturally Sensitive Evidence-Based CAM?. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-17.	0.5	52
22	Interactions of Valeriana officinalis L. and Passiflora incarnata L. in a patient treated with lorazepam. Phytotherapy Research, 2009, 23, 1795-1796.	2.8	51
23	The importance of cultural factors in the distribution of medicinal plant knowledge: A case study in four Basque regions. Journal of Ethnopharmacology, 2015, 161, 116-127.	2.0	51
24	The benefits of traditional knowledge. Nature, 2015, 518, 487-488.	13.7	51
25	Maximum levels of global phylogenetic diversity efficiently capture plant services for humankind. Nature Ecology and Evolution, 2021, 5, 583-588.	3.4	50
26	Medicinal plants sold at traditional markets in southern Ecuador. Journal of Ethnobiology and Ethnomedicine, 2016, 12, 29.	1.1	45
27	Fruit production of strawberry tree (Arbutus unedo L.) in two Spanish forests. Forestry, 2011, 84, 419-429.	1.2	43
28	Home Gardens in Three Mountain Regions of the Iberian Peninsula: Description, Motivation for Gardening, and Gross Financial Benefits. Agroecology and Sustainable Food Systems, 2012, 36, 249-270.	0.9	40
29	Taming the pandemic? The importance of homemade plant-based foods and beverages as community responses to COVID-19. Journal of Ethnobiology and Ethnomedicine, 2020, 16, 75.	1.1	36
30	Weeds and Food Diversity: Natural Yield Assessment and Future Alternatives for Traditionally Consumed Wild Vegetables. Journal of Ethnobiology, 2014, 34, 44-67.	0.8	34
31	Trends in wild food plants uses in Gorbeialdea (Basque Country). Appetite, 2017, 112, 9-16.	1.8	29
32	Knowledge, use and ecology of golden thistle (Scolymus hispanicus L.) in Central Spain. Journal of Ethnobiology and Ethnomedicine, 2009, 5, 42.	1.1	25
33	Atractylis gummifera and Centaurea ornata in the Province of Badajoz (Extremadura,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 1 2009, 126, 366-370.	2.0	23
34	Exploring the potential of wild food resources in the Mediterranean region: natural yield and gathering pressure of the wild asparagus (Asparagus acutifolius L.). Spanish Journal of Agricultural Research, 2012, 10, 1090.	0.3	23
35	Local Knowledge and Management of the Royal Fern (Osmunda regalis L.) in Northern Spain: Implications for Biodiversity Conservation. American Fern Journal, 2009, 99, 45-55.	0.2	22
36	â€œTertius gaudensâ€: germplasm exchange networks and agroecological knowledge among home gardeners in the Iberian Peninsula. Journal of Ethnobiology and Ethnomedicine, 2013, 9, 53.	1.1	22

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37	Management of medicinally useful plants by European migrants in South America. Journal of Ethnopharmacology, 2015, 172, 347-355.	2.0	21
38	The Contribution of Traditional Agroecological Knowledge as a Digital Commons to Agroecological Transitions: The Case of the CONECT-e Platform. Sustainability, 2018, 10, 3214.	1.6	21
39	The role of traditional management practices in shaping a diverse habitat mosaic in a mountain region of Northern Spain. Land Use Policy, 2019, 89, 104235.	2.5	20
40	Ethnobotanical and Food Composition Monographs of Selected Mediterranean Wild Edible Plants. , 2016, , 273-470.		18
41	Plants in the Works of Cervantes. Economic Botany, 2006, 60, 159-181.	0.8	17
42	Montia fontana L. (Portulacaceae), an interesting wild vegetable traditionally consumed in the Iberian Peninsula. Genetic Resources and Crop Evolution, 2011, 58, 1105-1118.	0.8	17
43	Forest commons, traditional community ownership and ecological consequences: Insights from Spain. Forest Policy and Economics, 2020, 112, 102107.	1.5	17
44	The Persistence of Flavor: Past and Present Use of Wild Food Plants in Sierra Norte de Madrid, Spain. Frontiers in Sustainable Food Systems, 2021, 4, .	1.8	11
45	A global database of plant services for humankind. PLoS ONE, 2021, 16, e0253069.	1.1	11
46	Biodiversity conservation effectiveness provided by a protection status in temperate forest commons of north Spain. Forest Ecology and Management, 2019, 433, 656-666.	1.4	8
47	Seeds of change: reversing the erosion of traditional agroecological knowledge through a citizen science school program in Catalonia, Spain. Ecology and Society, 2020, 25, .	1.0	8
48	Plant Remedies against Witches and the Evil Eye in a Spanish â€œWitchesâ€™ Villageâ€• Economic Botany, 2012, 66, 35-45.	0.8	7
49	Ethnobotanical Analysis of Wild Fruits and Vegetables Traditionally Consumed in Spain. , 2016, , 57-79.		7
50	Natural Production and Cultivation of Mediterranean Wild Edibles. , 2016, , 81-107.		7
51	Participation in Citizen Science: Insights from the CONECT-e Case Study. Science Technology and Human Values, 2021, 46, 755-788.	1.7	7
52	Comparative Study of the in vitro Bioactivities of Bupleurum rigidum and B. fruticescens. Natural Product Communications, 2012, 7, 1934578X1200700.	0.2	6
53	The European Heritage of Folk Medicines and Medicinal Foods: Its Contribution to the CAMs of Tomorrow. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-2.	0.5	6
54	Gender Differences in Knowledge, Use, and Collection of Wild Edible Plants in Three Spanish Areas. Sustainability, 2021, 13, 2639.	1.6	6

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55	Documenting and protecting traditional knowledge in the era of open science: Insights from two Spanish initiatives. Journal of Ethnopharmacology, 2021, 278, 114295.	2.0	6
56	Ethnobotany: traditional management of plants and cultural heritage. Anales Del Jardin Botanico De Madrid, 2002, 60, .	0.2	6
57	Does Crop Diversification Pay Off? An Empirical Study in Home Gardens of the Iberian Peninsula. Society and Natural Resources, 2013, 26, 44-59.	0.9	4
58	The Use of Plants for Animal Health Care in theÂSpanish Inventory of Traditional Knowledge. , 2020, , 391-426.		3
59	Governing landraces and associated knowledge as a commons. , 2018, , 195-209.		1
60	Conocimiento ecolÃ³gico tradicional en la Sierra de AndÃa (Navarra, EspaÃ±a) y su aplicabilidad para la conservaciÃ³n de la naturaleza. Boletin De La Sociedad Argentina De Botanica, 2021, 56, .	0.1	0
61	Folk Nomenclature of <i>Quercus</i> (Fagaceae) in the Southern valleys of Cantabria (Spain). Anales Del Jardin Botanico De Madrid, 2002, 60, .	0.2	0
62	Plant specimens collected by the Scientific Commission to the Pacific (1862-1865). I. Canary Islands, Cape Verde, Brazil and Uruguay. Anales Del Jardin Botanico De Madrid, 2002, 60, .	0.2	0