Fernando Pulido

List of Publications by Year
in descending order

47	1,665	331670 21	289244 40
papers	citations	h-index	g-index

48	48	48	1910
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Managing Wildfire Risk in Mosaic Landscapes: A Case Study of the Upper Gata River Catchment in Sierra de Gata, Spain. Land, 2022, 11, 465.	2.9	11
2	Interactive effects of biotic stressors and provenance on chemical defence induction by holm oak (Quercus ilex). Trees - Structure and Function, 2022, 36, 227-240.	1.9	3
3	Susceptibility to Phytophthora cinnamomi of six holm oak (Quercus ilex) provenances: are results under controlled vs. natural conditions consistent?. Forest Systems, 2022, 31, e011.	0.3	1
4	Critical range of soil organic carbon in southern Europe lands under desertification risk. Journal of Environmental Management, 2021, 287, 112285.	7.8	18
5	Hacia los territorios inteligentes frente a incendios forestales. Ciudades, 2021, , 65-78.	0.2	1
6	Targeted policy proposals for managing spontaneous forest expansion in the Mediterranean. Journal of Applied Ecology, 2020, 57, 2373-2380.	4.0	34
7	Biometric indices of wild pistachio (Pistacia atlantica Desf.) trees under resin extraction in Western Iran. Agroforestry Systems, 2020, 94, 1977-1988.	2.0	2
8	Geographical and within-population variation of constitutive chemical defences in a Mediterranean oak (Quercus ilex). Forest Systems, 2020, 29, e011.	0.3	3
9	Regulation by biotic stress of tannins biosynthesis in Quercus ilex: Crosstalk between defoliation and Phytophthora cinnamomi infection. Physiologia Plantarum, 2019, 165, 319-329.	5.2	23
10	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
11	Estimating leaf biomass of pollarded lebanon oak in open silvopastoral systems using allometric equations. Trees - Structure and Function, 2018, 32, 99-108.	1.9	2
12	Forest Adaptation to Climate Change along Steep Ecological Gradients: The Case of the Mediterranean-Temperate Transition in South-Western Europe. Sustainability, 2018, 10, 3065.	3.2	17
13	A quantitative study of pollarding process in silvopastoral systems of Northern Zagros, Iran. Forest Systems, 2018, 26, e018.	0.3	2
14	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
15	Stakeholder perspectives of wood-pasture ecosystem services: A case study from Iberian dehesas. Land Use Policy, 2017, 60, 324-333.	5.6	83
16	Farmland biodiversity and agricultural management on 237 farms in 13 European and two African regions. Ecology, 2016, 97, 1625-1625.	3.2	15
17	Genetic determination of tannins and herbivore resistance in Quercus ilex. Tree Genetics and Genomes, 2016, 12, 1.	1.6	21
18	Simulated herbivory does not constrain phenotypic plasticity to shade through ontogeny in a relict tree. Plant Biology, 2016, 18, 618-626.	3.8	2

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19	Exploring the causes of high biodiversity of Iberian dehesas: the importance of wood pastures and marginal habitats. Agroforestry Systems, 2016, 90, 87-105.	2.0	62
20	Pollen limitation and fruit abortion in a declining rare tree, the Eurasian yew (Taxus baccataL.): A reproductive cost of ecological marginality. Plant Biosystems, 2015, 149, 818-826.	1.6	6
21	Persistence of tree relicts in the Spanish Central System through the Holocene. Lazaroa, 2014, 35, .	0.8	22
22	Postâ€dispersal seed depletion by rodents in marginal populations of yew (<scp>T</scp>axus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.0	5
23	Resource manipulation reveals flexible allocation rules to growth and reproduction in a Mediterranean evergreen oak. Journal of Plant Ecology, 2014, 7, 77-85.	2.3	24
24	Phenotypic correlates of potential range size and range filling in European trees. Perspectives in Plant Ecology, Evolution and Systematics, 2014, 16, 219-227.	2.7	39
25	Heathlands, fire and grazing. A palaeoenvironmental view of Las Hurdes (CÃ¡ceres, Spain) history during the last 1200 years. Forest Systems, 2014, 23, 247.	0.3	12
26	Acorn Production Patterns. Landscape Series, 2013, , 181-209.	0.2	19
27	Are silvopastoral systems compatible with forest regeneration? An integrative approach in southern Patagonia. Agroforestry Systems, 2013, 87, 1213-1227.	2.0	25
28	Polyploidy and microsatellite variation in the relict tree <scp>P</scp>runus lusitanica <scp>L</scp>.: how effective are refugia in preserving genotypic diversity of clonal taxa?. Molecular Ecology, 2013, 22, 1546-1557.	3.9	48
29	Variable retention harvesting influences biotic and abiotic drivers of regeneration in Nothofagus pumilio southern Patagonian forests. Forest Ecology and Management, 2013, 289, 106-114.	3.2	18
30	Oak Regeneration: Ecological Dynamics and Restoration Techniques. Landscape Series, 2013, , 123-144.	0.2	13
31	Spatiotemporal variation in acorn production and damage in a Spanish holm oak (Quercus ilex) dehesa. Forest Systems, 2013, 22, 106.	0.3	4
32	Changes in height growth patterns in the upper tree-line forests of Tierra del Fuego in relation to climate change. Bosque, 2012, 33, 11-12.	0.3	6
33	Boreal trees in the Mediterranean: recruitment of downy birch (Betula alba) at its southern range limit. Annals of Forest Science, 2011, 68, 793-802.	2.0	13
34	Multiple pathways for tree regeneration in anthropogenic savannas: incorporating biotic and abiotic drivers into management schemes. Journal of Applied Ecology, 2010, 47, 1272-1281.	4.0	73
35	Predicting mechanisms across scales: amplified effects of abiotic constraints on the recruitment of yewTaxus baccata. Ecography, 2009, 32, 993-1000.	4.5	34
36	Tertiary relict trees in a Mediterranean climate: abiotic constraints on the persistence of Prunus lusitanica at the eroding edge of its range. Journal of Biogeography, 2008, 35, 1425-1435.	3.0	35

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37	Driving competitive and facilitative interactions in oak dehesas through management practices. Agroforestry Systems, 2007, 70, 25-40.	2.0	96
38	Regeneration of a Mediterranean oak: A whole-cycle approach. Ecoscience, 2005, 12, 92-102.	1.4	274
39	Herbivore effects on developmental instability and fecundity of holm oaks. Oecologia, 2004, 139, 224-234.	2.0	47
40	REPRODUCTIVE BEHAVIOR IN FEMALE IBERIAN RED DEER: EFFECTS OF AGGREGATION AND DISPERSION OF FOOD. Journal of Mammalogy, 2004, 85, 761-767.	1.3	29
41	Effects of land-use and landscape structure on holm oak recruitment and regeneration at farm level in Quercus ilex L. dehesas. Journal of Arid Environments, 2004, 57, 345-364.	2.4	109
42	Fruit abortion, developmental selection and developmental stability in Quercus ilex. Oecologia, 2003, 135, 378-385.	2.0	23
43	Effects of land-use history on size structure of holm oak stands in Spanish dehesas: implications for conservation and restoration. Environmental Conservation, 2003, 30, 61-70.	1.3	135
44	Size structure and regeneration of Spanish holm oak Quercus ilex forests and dehesas: effects of agroforestry use on their long-term sustainability. Forest Ecology and Management, 2001, 146, 1-13.	3.2	214
45	Foraging behaviour of Blue Tits Parus caeruleus in a patchy environment under contrasting levels of natural food supply. Journal of Avian Biology, 2000, 31, 81-86.	1.2	5
46	Linking individual foraging behavior and population spatial distribution in patchy environments: a field example with Mediterranean blue tits. Oecologia, 1997, 111, 434-442.	2.0	21
47	Intraspecific variation in heritable secondary metabolites and defensive strategies in a relict tree. Journal of Plant Ecology, 0, , rtw141.	2.3	5