

Pere Pons

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,548
citations

393982

19
h-index

329751

37
g-index

45
all docs

45
docs citations

45
times ranked

2466
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of natural disturbances on forest biodiversity: an ecological synthesis. <i>Biological Reviews</i> , 2022, 97, 1930-1947.	4.7	40
2	Aridity, fire severity and proximity of populations affect the temporal responses of open-habitat birds to wildfires. <i>Biological Conservation</i> , 2022, 272, 109661.	1.9	13
3	Recurring fires in Mediterranean habitats and their impact on bats. <i>Biodiversity and Conservation</i> , 2021, 30, 385-402.	1.2	12
4	Mice and Habitat Complexity Attract Carnivorans to Recently Burnt Forests. <i>Forests</i> , 2020, 11, 855.	0.9	12
5	True cicadas (Cicadidae) as prey for the birds of the Western Palearctic: a review. <i>Avian Research</i> , 2020, 11, .	0.5	9
6	Does post-fire salvage logging affect foraging activity by rodents?. <i>European Journal of Forest Research</i> , 2020, 139, 777-790.	1.1	12
7	Towards better practices of salvage logging for reducing the ecosystem impacts in Mediterranean burned forests. <i>IForest</i> , 2020, 13, 360-368.	0.5	6
8	Importance of internal refuges and the external unburnt area in the recovery of rodent populations after wildfire. <i>International Journal of Wildland Fire</i> , 2018, 27, 425.	1.0	30
9	The challenge of conserving biodiversity in harvested burned forests. <i>Conservation Biology</i> , 2017, 31, 226-228.	2.4	8
10	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	186
11	Aridity influences the recovery of vegetation and shrubland birds after wildfire. <i>PLoS ONE</i> , 2017, 12, e0173599.	1.1	19
12	Delayed effects of fire and logging on cicada nymph abundance. <i>Journal of Insect Conservation</i> , 2015, 19, 601-606.	0.8	6
13	Knowledge of habitat preferences applied to habitat management: the case of an endangered tortoise population. <i>Amphibia - Reptilia</i> , 2015, 36, 13-25.	0.1	5
14	Is the blue tit falling into an ecological trap in Argentine ant invaded forests?. <i>Biological Invasions</i> , 2013, 15, 2013-2027.	1.2	4
15	Comparing the effect of salvage logging on birds in the Mediterranean Basin and the Rocky Mountains: Common patterns, different conservation implications. <i>Biological Conservation</i> , 2013, 158, 7-13.	1.9	13
16	The importance of piled wood debris on the distribution of bird-dispersed plants in burned and logged Mediterranean pine forests. <i>International Journal of Wildland Fire</i> , 2012, 21, 79.	1.0	9
17	Seed dispersal by carnivorous mammals into burnt forests: An opportunity for non-indigenous and cultivated plant species. <i>Basic and Applied Ecology</i> , 2012, 13, 623-630.	1.2	25
18	Connectivity Determines Post-Fire Colonisation By Open-Habitat Bird Species: The Case of the Ortolan Bunting <i>Emberiza hortulana</i> . <i>Ardeola</i> , 2012, 59, 57-74.	0.4	3

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19	Time-window of occurrence and vegetation cover preferences of Dartford and Sardinian Warblers after fire. <i>Journal of Ornithology</i> , 2012, 153, 921-930.	0.5	25
20	Predator identification and effects of habitat management and fencing on depredation rates of simulated nests of an endangered population of Hermann's tortoises. <i>European Journal of Wildlife Research</i> , 2012, 58, 707-713.	0.7	7
21	The effect of postfire salvage logging on bird communities in Mediterranean pine forests: the benefits for declining species. <i>Journal of Applied Ecology</i> , 2012, 49, 644-651.	1.9	19
22	Does Argentine ant invasion affect prey availability for foliage-gleaning birds?. <i>Biological Invasions</i> , 2010, 12, 827-839.	1.2	17
23	Coping with invasive alien species: the Argentine ant and the insectivorous bird assemblage of Mediterranean oak forests. <i>Biodiversity and Conservation</i> , 2010, 19, 1711-1723.	1.2	5
24	Bird responses to fire severity and time since fire in managed mountain rangelands. <i>Animal Conservation</i> , 2010, 13, 294-305.	1.5	59
25	Building wood debris piles benefits avian seed dispersers in burned and logged Mediterranean pine forests. <i>Forest Ecology and Management</i> , 2010, 260, 79-86.	1.4	29
26	Postfire forest management and Mediterranean birds: the importance of the logging remnants. <i>Biodiversity and Conservation</i> , 2009, 18, 2153-2164.	1.2	12
27	Prominent role of invasive species in avian biodiversity loss. <i>Biological Conservation</i> , 2009, 142, 2043-2049.	1.9	160
28	Can salvage logging affect seed dispersal by birds into burned forests?. <i>Acta Oecologica</i> , 2009, 35, 763-768.	0.5	24
29	Territory characteristics and coexistence with heterospecifics in the Dartford warbler <i>Sylvia undata</i> across a habitat gradient. <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 1217-1228.	0.6	22
30	Test of the efficacy of two chemical repellents in the control of Hermann's tortoise nest predation. <i>European Journal of Wildlife Research</i> , 2008, 54, 745-748.	0.7	15
31	Wildfires and the expansion of threatened farmland birds: the ortolan bunting (<i>Emberiza hortulana</i>) in Mediterranean landscapes. <i>Journal of Applied Ecology</i> , 2008, 45, 1059-1066.	1.9	50
32	NICHE DIFFERENTIATION AND FINE-SCALE PROJECTIONS FOR ARGENTINE ANTS BASED ON REMOTELY SENSED DATA. , 2006, 16, 1832-1841.		52
33	Exclusive frugivory and seed dispersal of <i>Rhamnus alaternus</i> in the bird breeding season. <i>Plant Ecology</i> , 2006, 183, 77-89.	0.7	21
34	Colonization of dynamic Mediterranean landscapes: where do birds come from after fire?. <i>Journal of Biogeography</i> , 2005, 32, 789-798.	1.4	108
35	The impact of fire and forest conversion into savanna on the bird communities of West Madagascan dry forests. <i>Animal Conservation</i> , 2005, 8, 183-193.	1.5	31
36	Transformation of a Rural Landscape in the Eastern Pyrenees Between 1953 and 2000. <i>Mountain Research and Development</i> , 2005, 25, 252-261.	0.4	103

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37	Home range and territory of the Sardinian Warbler (<i>Sylvia melanocephala</i>) in Mediterranean shrubland. <i>Bird Study</i> , 2005, 52, 137-144.	0.4	18
38	Fruit production and predispersal seed fall and predation in <i>Rhamnus alaternus</i> (Rhamnaceae). <i>Acta Oecologica</i> , 2005, 27, 115-123.	0.5	13
39	Geographical potential of Argentine ants (<i>Linepithema humile</i> Mayr) in the face of global climate change. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 2527-2535.	1.2	165
40	Title is missing!. <i>Biodiversity and Conservation</i> , 2003, 12, 1843-1860.	1.2	85
41	Local survival after fire in Mediterranean shrublands: combining capture-recapture data over several bird species. <i>Population Ecology</i> , 2003, 45, 187-196.	0.7	23
42	Effects of the Argentine ant <i>Linepithema humile</i> on seed dispersal and seedling emergence of <i>Rhamnus alaternus</i> . <i>Ecography</i> , 2003, 26, 532-538.	2.1	47
43	Immediate effects of a fire on birds and vegetation at Ankarafantsika Strict Nature Reserve, NW Madagascar. <i>Ostrich</i> , 2003, 74, 146-148.	0.4	7
44	The wintering of migrant Dunnocks <i>Prunella modularis</i> in two Mediterranean habitats after fire. <i>Bird Study</i> , 2001, 48, 68-75.	0.4	5
45	Height of the road embankment affects probability of traffic collision by birds. <i>Bird Study</i> , 2000, 47, 122-125.	0.4	14