

João E Rabaça

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

522
citations

623734

14
h-index

677142

22
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29
all docs

29
docs citations

29
times ranked

776
citing authors

#	ARTICLE	IF	CITATIONS
1	Lethal interactions among vertebrate top predators: a review of concepts, assumptions and terminology. <i>Biological Reviews</i> , 2014, 89, 270-283.	10.4	59
2	Superpredation patterns in four large European raptors. <i>Population Ecology</i> , 2011, 53, 175-185.	1.2	54
3	Major Roads Have a Negative Impact on the Tawny Owl (<i>Strix aluco</i>) and the Little Owl (<i>Athene noctua</i>) Populations. <i>Acta Ornithologica</i> , 2012, 47, 47-54.	0.5	39
4	Birds like it Corky: the influence of habitat features and management of "montados" in breeding bird communities. <i>Agroforestry Systems</i> , 2011, 82, 183-195.	2.0	37
5	The importance of grazing regime in the provision of breeding habitat for grassland birds: The case of the endangered little bustard (<i>Tetrax tetrax</i>). <i>Journal for Nature Conservation</i> , 2012, 20, 211-218.	1.8	33
6	Time to rethink the management intensity in a Mediterranean oak woodland: the response of insectivorous birds and leaf-chewing defoliators as key groups in the forest ecosystem. <i>Annals of Forest Science</i> , 2014, 71, 25-32.	2.0	30
7	Superpredation increases mercury levels in a generalist top predator, the eagle owl. <i>Ecotoxicology</i> , 2011, 20, 635-642.	2.4	29
8	Waterbird-mediated passive dispersal is a viable process for crayfish (<i>Procambarus clarkii</i>). <i>Aquatic Ecology</i> , 2014, 48, 1-10.	1.5	29
9	The importance of the surroundings: are bird communities of riparian galleries influenced by agroforestry matrices in SW Iberian Peninsula?. <i>Annals of Forest Science</i> , 2014, 71, 33-41.	2.0	23
10	Breeding bird assemblages in riparian galleries of the Guadiana River basin (Portugal): the effect of spatial structure and habitat variables. <i>Ecological Research</i> , 2010, 25, 283-294.	1.5	22
11	Can Human-made Saltpans Represent an Alternative Habitat for Shorebirds? Implications for a Predictable Loss of Estuarine Sediment Flats. <i>Environmental Management</i> , 2014, 53, 163-171.	2.7	22
12	Kill before being killed: an experimental approach supports the predator-removal hypothesis as a determinant of intraguild predation in top predators. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 1709-1714.	1.4	20
13	Barn owl feathers as biomonitors of mercury: sources of variation in sampling procedures. <i>Ecotoxicology</i> , 2016, 25, 469-480.	2.4	20
14	Multispecies landscape functional connectivity enhances local bird species diversity in a highly fragmented landscape. <i>Journal of Environmental Management</i> , 2021, 284, 112066.	7.8	19
15	Exploring nest destruction and bird mortality in mown Mediterranean dry grasslands: an increasing threat to grassland bird conservation. <i>European Journal of Wildlife Research</i> , 2016, 62, 663-671.	1.4	16
16	Linking plant composition and arthropod abundance to establish little bustard breeding requirements in pastureland dominated landscapes. <i>Biodiversity and Conservation</i> , 2012, 21, 2109-2125.	2.6	12
17	Aromatic Plants in Eurasian Blue Tit Nests: The "Nest Protection Hypothesis" Revisited. <i>Wilson Journal of Ornithology</i> , 2012, 124, 162-165.	0.2	11
18	Effect of vineyard characteristics on the functional diversity of insectivorous birds as indicator of potential biocontrol services. <i>Ecological Indicators</i> , 2021, 122, 107251.	6.3	9

#	ARTICLE	IF	CITATIONS
19	Tawny owl vocal activity is constrained by predation risk. <i>Journal of Avian Biology</i> , 2013, 44, 461-468.	1.2	7
20	Seasonal Variation in Bird Species Richness and Abundance in Riparian Galleries in Southern Portugal. <i>Acta Ornithologica</i> , 2017, 52, 69-79.	0.5	7
21	Identifying critical thresholds to guide management practices in agro-ecosystems: Insights from bird community response to an open grassland-to-forest gradient. <i>Ecological Indicators</i> , 2018, 88, 205-213.	6.3	6
22	Thinking outside the patch: a multi-species comparison of conceptual models from real-world landscapes. <i>Landscape Ecology</i> , 2018, 33, 353-370.	4.2	5
23	Why do top predators engage in superpredation? From an empirical scenario to a theoretical framework. <i>Oikos</i> , 2018, 127, 1563-1574.	2.7	4
24	Between and within-year effects of haying on grassland bird populations and spatial dynamics. <i>Agriculture, Ecosystems and Environment</i> , 2016, 220, 193-201.	5.3	3
25	Songbirds promote connectivity between riparian galleries and adjacent habitats. <i>Ecological Research</i> , 2021, 36, 45-56.	1.5	2
26	Foraging in landfills: Feeding behavior of the White Stork (<i>Ciconia ciconia</i>) and kleptoparasitism by Black Kites (<i>Milvus migrans</i>). <i>Wilson Journal of Ornithology</i> , 2021, 132, .	0.2	2
27	The influence of management and environmental factors on insect attack on cork oak canopy. <i>Forest Ecology and Management</i> , 2019, 453, 117582.	3.2	1
28	Development of nestling blue tits (<i>Cyanistes caeruleus</i>) is affected by experimental addition of aromatic plants. <i>Avian Biology Research</i> , 2020, 13, 44-48.	0.9	1
29	Case Study 2. Birds as Indicators of HNV: Case Study in Portuguese Cork Oak Montados. , 2017, , 89-106.		0