

Ricardo Pita

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

597
citations

623734

14
h-index

610901

24
g-index

30
all docs

30
docs citations

30
times ranked

817
citing authors

#	ARTICLE	IF	CITATIONS
1	Crowding after sudden habitat loss affects demography and social structure in a bat population. <i>Journal of Animal Ecology</i> , 2022, 91, 668-680.	2.8	0
2	Landscape Characteristics Affecting Small Mammal Occurrence in Heterogeneous Olive Grove Agro-Ecosystems. <i>Conservation</i> , 2022, 2, 51-67.	1.7	6
3	MAMMALS IN PORTUGAL : A data set of terrestrial, volant, and marine mammal occurrences in Portugal. <i>Ecology</i> , 2022, , e3654.	3.2	1
4	Species traits, patch turnover and successional dynamics: when does intermediate disturbance favour metapopulation occupancy?. <i>BMC Ecology</i> , 2020, 20, 2.	3.0	4
5	Landscape connectivity affects individual survival in unstable patch networks: The case of a freshwater turtle inhabiting temporary ponds. <i>Freshwater Biology</i> , 2020, 65, 540-551.	2.4	10
6	Roads, forestry plantations and hedgerows affect badger occupancy in intensive Mediterranean farmland. <i>Agriculture, Ecosystems and Environment</i> , 2020, 289, 106721.	5.3	11
7	Adenovirus emergence in a red squirrel (<i>Sciurus vulgaris</i>) in Iberian Peninsula. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 2300-2306.	3.0	1
8	Predicting Microhabitat Suitability for an Endangered Small Mammal Using Sentinel-2 Data. <i>Remote Sensing</i> , 2020, 12, 562.	4.0	26
9	Drivers of survival in a small mammal of conservation concern: An assessment using extensive genetic non-invasive sampling in fragmented farmland. <i>Biological Conservation</i> , 2019, 230, 131-140.	4.1	8
10	Combining genetic non-invasive sampling with spatially explicit capture-recapture models for density estimation of a patchily distributed small mammal. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	1.4	14
11	Genetic non-invasive sampling (gNIS) as a cost-effective tool for monitoring elusive small mammals. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	1.4	45
12	Mismatches between habitat preferences and risk avoidance for birds in intensive Mediterranean farmland. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	1.4	3
13	Endemic species may have complex histories: within-refugium phylogeography of an endangered Iberian vole. <i>Molecular Ecology</i> , 2017, 26, 951-967.	3.9	26
14	A metapopulation approach to predict species range shifts under different climate change and landscape connectivity scenarios. <i>Ecological Modelling</i> , 2017, 359, 406-414.	2.5	27
15	Diel variation in movement patterns and habitat use by the Iberian endemic Cabrera vole: Implications for conservation and monitoring. <i>Mammalian Biology</i> , 2017, 83, 21-26.	1.5	5
16	Hierarchical spatial segregation of two Mediterranean vole species: the role of patch-network structure and matrix composition. <i>Oecologia</i> , 2016, 182, 253-263.	2.0	8
17	An R package for simulating metapopulation dynamics and range expansion under environmental change. <i>Environmental Modelling and Software</i> , 2016, 81, 40-44.	4.5	11
18	Factors affecting southern water vole (<i>Arvicola sapidus</i>) detection and occupancy probabilities in Mediterranean farmland. <i>Mammalian Biology</i> , 2016, 81, 123-129.	1.5	8

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19	Combining distribution modelling and non-invasive genetics to improve range shift forecasting. <i>Ecological Modelling</i> , 2015, 297, 171-179.	2.5	16
20	<i>Microtus cabreræ</i> (Rodentia: Cricetidae). <i>Mammalian Species</i> , 2014, 912, 48-70.	0.7	23
21	Predators and livestock reduce bird nest survival in intensive Mediterranean farmland. <i>European Journal of Wildlife Research</i> , 2014, 60, 249-258.	1.4	28
22	Influence of Land Mosaic Composition and Structure on Patchy Populations: The Case of the Water Vole (<i>Arvicola sapidus</i>) in Mediterranean Farmland. <i>PLoS ONE</i> , 2013, 8, e69976.	2.5	9
23	Revisión a nivel ibérico de la distribución del topillo de Cabrera o <i>Iberomys cabreræ</i> (Thomas). <i>Tijdschrift voor Dierkennende Wetenschap</i> , 2011, 11, 1-5.	0.2	14
24	Assessing habitat differentiation between coexisting species: The role of spatial scale. <i>Acta Oecologica</i> , 2011, 37, 124-132.	1.1	36
25	Circadian activity rhythms in relation to season, sex and interspecific interactions in two Mediterranean voles. <i>Animal Behaviour</i> , 2011, 81, 1023-1030.	1.9	39
26	Spatial segregation of two vole species (<i>Arvicola sapidus</i> and <i>Microtus cabreræ</i>) within habitat patches in a highly fragmented farmland landscape. <i>European Journal of Wildlife Research</i> , 2010, 56, 651-662.	1.4	32
27	Influence of landscape characteristics on carnivore diversity and abundance in Mediterranean farmland. <i>Agriculture, Ecosystems and Environment</i> , 2009, 132, 57-65.	5.3	100
28	Spatial population structure of the Cabrera vole in Mediterranean farmland: The relative role of patch and matrix effects. <i>Biological Conservation</i> , 2007, 134, 383-392.	4.1	48
29	Conserving the Cabrera vole, <i>Microtus cabreræ</i> , in intensively used Mediterranean landscapes. <i>Agriculture, Ecosystems and Environment</i> , 2006, 115, 1-5.	5.3	43
30	The effect of habitat reduction by roads on space use and movement patterns of an endangered species, the Cabrera vole <i>Microtus cabreræ</i> . <i>Nature Conservation</i> , 0, 47, 177-196.	0.0	1