

LuÃ-s Miguel Rosalino

List of Publications by Year in descending order

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Version: 2024-02-01

87
papers

1,418
citations

361296

20
h-index

414303

32
g-index

89
all docs

89
docs citations

89
times ranked

1916
citing authors

#	ARTICLE	IF	CITATIONS
1	Raccoon (<i>Procyon lotor</i>) in Iberia: Status update and suitable habitats for an invasive carnivore. <i>Journal for Nature Conservation</i> , 2022, 66, 126142.	0.8	1
2	MAMMALS IN PORTUGAL : A data set of terrestrial, volant, and marine mammal occurrences in Portugal. <i>Ecology</i> , 2022, , e3654.	1.5	1
3	Role of local communities in the social network of the protected area management. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	4
4	Even generalist and resilient species are affected by anthropic disturbance: evidence from wild boar activity patterns in a Mediterranean landscape. <i>Mammal Research</i> , 2022, 67, 317-325.	0.6	8
5	Genetic integrity of European wildcats: Variation across biomes mandates geographically tailored conservation strategies. <i>Biological Conservation</i> , 2022, 268, 109518.	1.9	4
6	Antimicrobial resistance in commensal <i>Staphylococcus aureus</i> from wild ungulates is driven by agricultural land cover and livestock farming. <i>Environmental Pollution</i> , 2022, 303, 119116.	3.7	10
7	Drivers of occupancy patterns for the red fox, <i>Vulpes vulpes</i> , in Mediterranean Eucalyptus plantations. <i>Forest Ecology and Management</i> , 2022, 519, 120293.	1.4	6
8	Global patterns of carnivore spatial ecology research in agroecosystems. <i>Biodiversity and Conservation</i> , 2021, 30, 257-273.	1.2	4
9	Brown bear feeding habits in a poor mast year where supplemental feeding occurs. <i>Ursus</i> , 2021, 2021, .	0.3	6
10	Wildcat population density in NE Portugal: A regional stronghold for a nationally threatened felid. <i>Population Ecology</i> , 2021, 63, 247-259.	0.7	6
11	Sett Use, Density and Breeding Phenology of Badgers in Mediterranean Agro-Sylvo-Pastoral Systems. <i>Animals</i> , 2021, 11, 2663.	1.0	1
12	Livelihood vulnerability increases human-wildlife interactions. <i>Environmental Conservation</i> , 2021, 48, 301-309.	0.7	2
13	Patterns and Drivers of Rodent Abundance across a South African Multi-Use Landscape. <i>Animals</i> , 2021, 11, 2618.	1.0	7
14	Drivers of human-wildlife impact events involving mammals in Southeastern Brazil. <i>Science of the Total Environment</i> , 2021, 794, 148600.	3.9	4
15	Factors influencing the success of capturing European brown bears with foot snares. <i>Mammalia</i> , 2021, .	0.3	1
16	Brown bear damage: patterns and hotspots in Croatia. <i>Oryx</i> , 2020, 54, 511-519.	0.5	11
17	Humans do matter: determinants of red fox (<i>Vulpes vulpes</i>) presence in a western Mediterranean landscape. <i>Mammal Research</i> , 2020, 65, 203-214.	0.6	11
18	Drivers of wood mouse body condition in Mediterranean agroforestry landscapes. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	4

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19	Influence of life-history traits on the occurrence of carnivores within exotic <i>Eucalyptus</i> plantations. <i>Diversity and Distributions</i> , 2020, 26, 1071-1082.	1.9	7
20	Protein metabolism and physical fitness are physiological determinants of body condition in Southern European carnivores. <i>Scientific Reports</i> , 2020, 10, 15755.	1.6	5
21	The Gut Microbiota of the Egyptian Mongoose as an Early Warning Indicator of Ecosystem Health in Portugal. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3104.	1.2	3
22	Unravelling the drivers of maned wolf activity along an elevational gradient in the Atlantic Forest, south-eastern Brazil. <i>Mammalian Biology</i> , 2020, 100, 187-201.	0.8	6
23	Molecular detection and characterization of <i>Leishmania infantum</i> in free-ranging Egyptian mongoose (<i>Herpestes ichneumon</i>). <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2020, 11, 158-162.	0.6	5
24	One rule does not fit it all: Patterns and drivers of stakeholders perspectives of the endangered Iberian wolf. <i>Journal for Nature Conservation</i> , 2020, 55, 125822.	0.8	7
25	Ecological drivers of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> detection in mongoose (<i>Herpestes ichneumon</i>) using IS900 as proxy. <i>Scientific Reports</i> , 2020, 10, 860.	1.6	11
26	Niche differentiation mechanisms among canopy frugivores and zoochoric trees in the northeastern extreme of the Amazon. <i>Acta Amazonica</i> , 2020, 50, 263-272.	0.3	4
27	Can scat-based species identification be a misleading sign of presence? More evidences from northeastern Portugal. <i>Galemys Spanish Journal of Mammalogy</i> , 2020, 32, 41-50.	0.2	1
28	Drivers of mammal richness, diversity and occurrence in heterogeneous landscapes composed by plantation forests and natural environments. <i>Forest Ecology and Management</i> , 2019, 449, 117467.	1.4	15
29	Drivers of <i>Psammmodromus algirus</i> abundance in a Mediterranean agroforestry landscape. <i>Agroforestry Systems</i> , 2019, 93, 2281-2291.	0.9	4
30	Recreational hunting and the use of non-selective traps for population control of feral pigs in Brazil. <i>Biodiversity and Conservation</i> , 2019, 28, 3045-3050.	1.2	6
31	Mediterranean <i>Eucalyptus</i> plantations affect small mammal ectoparasites abundance but not individual body condition. <i>Ecological Research</i> , 2019, 34, 415-427.	0.7	6
32	Make EU trade with Brazil sustainable. <i>Science</i> , 2019, 364, 341-341.	6.0	49
33	Climate and landscape changes as driving forces for future range shift in southern populations of the European badger. <i>Scientific Reports</i> , 2019, 9, 3155.	1.6	10
34	Research trends and geographical distribution of mammalian carnivores in Portugal (SW Europe). <i>PLoS ONE</i> , 2018, 13, e0207866.	1.1	19
35	Perceptions of nature conservation by future biologists attending private universities in São Paulo State, Brazil. <i>Ecological Research</i> , 2018, 33, 1125-1135.	0.7	0
36	Drivers of sett site location by European badgers in Portugal. <i>Biodiversity and Conservation</i> , 2018, 27, 2951-2970.	1.2	6

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37	Small mammal abundance in Mediterranean Eucalyptus plantations: how shrub cover can really make a difference. <i>Forest Ecology and Management</i> , 2017, 391, 256-263.	1.4	49
38	Biodiversity as Support for Ecosystem Services and Human Wellbeing. <i>Future City</i> , 2017, , 67-78.	0.2	3
39	Climate and anthropogenic factors determine site occupancy in Scotland's Northern range badger population: implications of context-dependent responses under environmental change. <i>Diversity and Distributions</i> , 2017, 23, 627-639.	1.9	13
40	Conservation priorities for elementary school students: Neotropical and European perspectives. <i>Biodiversity and Conservation</i> , 2017, 26, 2675-2697.	1.2	9
41	Management of Eucalyptus plantations influences small mammal density: Evidence from Southern Europe. <i>Forest Ecology and Management</i> , 2017, 385, 25-34.	1.4	27
42	First soft-release of a relocated puma in South America. <i>Mammal Research</i> , 2017, 62, 121-128.	0.6	23
43	Mammal inventories in Seasonal Neotropical Forests: traditional approaches still compensate drawbacks of modern technologies. <i>Iheringia - Serie Zoologia</i> , 2016, 106, .	0.5	5
44	A poor international standard for trap selectivity threatens carnivore conservation. <i>Biodiversity and Conservation</i> , 2016, 25, 1409-1419.	1.2	19
45	Effects of agro-forestry activities, cattle-raising practices and food-related factors in badger sett location and use in Portugal. <i>Mammalian Biology</i> , 2016, 81, 194-200.	0.8	10
46	Testing remotely-sensed predictors of meso-carnivore habitat use in Mediterranean ecosystems. <i>Landscape Ecology</i> , 2016, 31, 1763-1780.	1.9	16
47	Riparian ecosystem configuration influences mesocarnivores presence in Mediterranean landscapes. <i>European Journal of Wildlife Research</i> , 2016, 62, 251-261.	0.7	10
48	Can cattle ranching and game activities shape European badger (<i>Meles meles</i> , L. 1758) diet: evidences from Southwestern Europe. <i>Wildlife Biology in Practice</i> , 2016, 12, .	0.1	3
49	Can Footprints of Small and Medium Sized Felids be Distinguished in the Field? Evidences from Brazil's Atlantic Forest. <i>Tropical Conservation Science</i> , 2015, 8, 760-777.	0.6	12
50	Biofuels and biodiversity: Challenges and opportunities. <i>Environmental Development</i> , 2015, 15, 64-78.	1.8	48
51	<i>Coxiella burnetii</i> DNA detected in domestic ruminants and wildlife from Portugal. <i>Veterinary Microbiology</i> , 2015, 180, 136-141.	0.8	20
52	Adaptation and Evolution in Changing Environments. , 2014, , 53-71.		6
53	Wildlife Surveys in Agricultural Landscapes: Terrestrial Medium- to Large-Sized Mammals. , 2014, , 133-147.		1
54	The Conservation Value of Agricultural Landscapes. , 2014, , 91-102.		12

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55	Neotropical small mammals' diversity in the early cycle of commercial Eucalyptus plantations. <i>Agroforestry Systems</i> , 2014, 88, 427-436.	0.9	5
56	Allometric Relations of Neotropical Small Rodents (Sigmodontinae) in Anthropogenic Environments. <i>Zoological Science</i> , 2013, 30, 585-590.	0.3	11
57	The effect of pre-harvest fire on the small mammal assemblage in sugarcane fields. <i>Agriculture, Ecosystems and Environment</i> , 2013, 171, 85-89.	2.5	20
58	Acorn Selection by the Wood Mouse <i>Apodemus sylvaticus</i> : A Semi-Controlled Experiment in a Mediterranean Environment. <i>Zoological Science</i> , 2013, 30, 724-730.	0.3	11
59	Estimating home-range size: when to include a third dimension?. <i>Ecology and Evolution</i> , 2013, 3, 2285-2295.	0.8	12
60	Wildcat occurrence in Scotland: food really matters. <i>Diversity and Distributions</i> , 2013, 19, 232-243.	1.9	20
61	Local-level determinants of wildcat occupancy in Northeast Scotland. <i>European Journal of Wildlife Research</i> , 2013, 59, 449-453.	0.7	2
62	Snapshot of Viral Infections in Wild Carnivores Reveals Ubiquity of Parvovirus and Susceptibility of Egyptian Mongoose to Feline Panleukopenia Virus. <i>PLoS ONE</i> , 2013, 8, e59399.	1.1	45
63	Terrestrial non-volant small mammals in agro-silvicultural landscapes of Southeastern Brazil. <i>Forest Ecology and Management</i> , 2012, 282, 185-195.	1.4	62
64	Nature conservation from a Junior High School perspective. <i>Journal for Nature Conservation</i> , 2012, 20, 153-161.	0.8	12
65	Usage patterns of Mediterranean agro-forest habitat components by wood mice <i>Apodemus sylvaticus</i> . <i>Mammalian Biology</i> , 2011, 76, 268-273.	0.8	46
66	Sarcoptes-World Molecular Network (Sarcoptes-WMN): integrating research on scabies. <i>International Journal of Infectious Diseases</i> , 2011, 15, e294-e297.	1.5	46
67	Geographical and sexual differences in body size of common genets, <i>Genetta genetta</i> (Viverridae). <i>TJ ETQq1</i> 1, 0,784314 rgBT / 0,9	0.9	5
68	Selection of nest sites by wood mice <i>Apodemus sylvaticus</i> in a Mediterranean agro-forest landscape. <i>Ecological Research</i> , 2011, 26, 445-452.	0.7	18
69	Biogeographical region and host trophic level determine carnivore endoparasite richness in the Iberian Peninsula. <i>Parasitology</i> , 2011, 138, 758-765.	0.7	5
70	The Role of Carnivores as Mediterranean Seed Dispersers. <i>Annales Zoologici Fennici</i> , 2010, 47, 195-205.	0.2	29
71	Sex-driven differences in Egyptian mongoose's (Herpestes ichneumon) diet in its northwestern European range. <i>European Journal of Wildlife Research</i> , 2009, 55, 293-299.	0.7	15
72	Fruit consumption by carnivores in Mediterranean Europe. <i>Mammal Review</i> , 2009, 39, 67-78.	2.2	78

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73	The role of habitat patches on mammalian diversity in cork oak agroforestry systems. <i>Acta Oecologica</i> , 2009, 35, 507-512.	0.5	42
74	Eurasian badger habitat selection in Mediterranean environments: Does scale really matter?. <i>Mammalian Biology</i> , 2008, 73, 189-198.	0.8	17
75	Use of Multiple Den Sites by Eurasian Badgers, <i>Meles meles</i> , in a Mediterranean Habitat. <i>Zoological Science</i> , 2007, 24, 978-985.	0.3	12
76	Factors Affecting the Placement of Common Genet Latrine Sites in a Mediterranean Landscape in Portugal. <i>Journal of Mammalogy</i> , 2007, 88, 201-207.	0.6	27
77	Otter predation in a trout fish farm of Central-East Portugal: preference for "fast-food"? <i>River Research and Applications</i> , 2007, 23, 1147-1153.	0.7	27
78	Path tortuosity of Eurasian badgers (<i>Meles meles</i>) in a heterogeneous Mediterranean landscape. <i>Ecological Research</i> , 2007, 22, 837-844.	0.7	20
79	Otters and fish farms in the Sado estuary: ecological and socio-economic basis of a conflict. <i>Hydrobiologia</i> , 2007, 587, 51-62.	1.0	42
80	Unusual findings on host-tick interactions through carnivore scat analysis. <i>Experimental and Applied Acarology</i> , 2007, 43, 293-302.	0.7	8
81	A survey of helminth infection in Eurasian badgers (<i>Meles meles</i>) in relation to their foraging behaviour in a Mediterranean environment in southwest Portugal. <i>European Journal of Wildlife Research</i> , 2006, 52, 202-206.	0.7	23
82	Resource dispersion and badger population density in Mediterranean woodlands: is food, water or geology the limiting factor?. <i>Oikos</i> , 2005, 110, 441-452.	1.2	40
83	Activity rhythms, movements and patterns of sett use by badgers, <i>Meles meles</i> , in a Mediterranean woodland. <i>Mammalia</i> , 2005, 69, .	0.3	20
84	Dietary shifts of the badger (<i>Meles meles</i>) in Mediterranean woodlands: an opportunistic forager with seasonal specialisms. <i>Mammalian Biology</i> , 2005, 70, 12-23.	0.8	69
85	Spatial structure and land-cover use in a low-density Mediterranean population of Eurasian badgers. <i>Canadian Journal of Zoology</i> , 2004, 82, 1493-1502.	0.4	68
86	Food digestibility of an Eurasian badger <i>Meles meles</i> with special reference to the Mediterranean region. <i>Acta Theriologica</i> , 2003, 48, 283-288.	1.1	9
87	Temporal activity of rural free-ranging dogs: implications for the predator and prey species in the Brazilian Atlantic Forest. <i>NeoBiota</i> , 0, 45, 55-74.	1.0	10