Francisco Alvares

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4327033/publications.pdf

Version: 2024-02-01

39 2,588 papers citations

17 38
h-index g-index

40 40 all docs citations

40 times ranked

3352 citing authors

#	Article	IF	CITATIONS
1	MAMMALS IN PORTUGAL: A data set of terrestrial, volant, and marine mammal occurrences in Portugal. Ecology, 2022, , e3654.	3.2	1
2	Hair cortisol concentration reflects the life cycle and management of grey wolves across four European populations. Scientific Reports, 2022, 12, 5697.	3.3	4
3	Towards resolving taxonomic uncertainties in wolf, dog and jackal lineages of Africa, Eurasia and Australasia. Journal of Zoology, 2022, 316, 155-168.	1.7	15
4	What drives wolf preference towards wild ungulates? Insights from a multi-prey system in the Slovak Carpathians. PLoS ONE, 2022, 17, e0265386.	2.5	3
5	Non-Invasive Molecular Survey of Sarcoptic Mange in Wildlife: Diagnostic Performance in Wolf Faecal Samples Evaluated by Multi-Event Capture–Recapture Models. Pathogens, 2021, 10, 243.	2.8	6
6	Source-sink dynamics promote wolf persistence in human-modified landscapes: Insights from long-term monitoring. Biological Conservation, 2021, 256, 109075.	4.1	18
7	Habitat use and population genetics of golden jackals in Iran: Insights from a generalist species in a highly heterogeneous landscape. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 1503-1515.	1.4	5
8	Consumption of Carnivores by Wolves: A Worldwide Analysis of Patterns and Drivers. Diversity, 2020, 12, 470.	1.7	8
9	Resource Partitioning of Sympatric African Wolves (Canis lupaster) and Side-Striped Jackals (Canis) Tj ETQq1 1 (0.784314 1.7	rgBŢ /Overlock
10	European agreements for nature conservation need to explicitly address wolf-dog hybridisation. Biological Conservation, 2020, 248, 108525.	4.1	28
10		2.9	28
	Biological Conservation, 2020, 248, 108525. Refuge as major habitat driver for wolf presence in humanâ€modified landscapes. Animal Conservation,		
11	Biological Conservation, 2020, 248, 108525. Refuge as major habitat driver for wolf presence in humanâ€modified landscapes. Animal Conservation, 2019, 22, 59-71. Designing the landscape of coexistence: Integrating risk avoidance, habitat selection and functional	2.9	25
11 12	Biological Conservation, 2020, 248, 108525. Refuge as major habitat driver for wolf presence in humanâ€modified landscapes. Animal Conservation, 2019, 22, 59-71. Designing the landscape of coexistence: Integrating risk avoidance, habitat selection and functional connectivity to inform large carnivore conservation. Biological Conservation, 2019, 235, 178-188. Alternated selection mechanisms maintain adaptive diversity in different demographic scenarios of a	2.9	25 43
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11 12 13 14	Biological Conservation, 2020, 248, 108525. Refuge as major habitat driver for wolf presence in humanâ€modified landscapes. Animal Conservation, 2019, 22, 59-71. Designing the landscape of coexistence: Integrating risk avoidance, habitat selection and functional connectivity to inform large carnivore conservation. Biological Conservation, 2019, 235, 178-188. Alternated selection mechanisms maintain adaptive diversity in different demographic scenarios of a large carnivore. BMC Evolutionary Biology, 2019, 19, 90. The role of fire on wolf distribution and breeding-site selection: Insights from a generalist carnivore occurring in a fire-prone landscape. Landscape and Urban Planning, 2019, 183, 111-121. Use of space and homesite attendance by Iberian wolves during the breeding season. Mammalian Biology, 2018, 92, 1-10. The Indirect Impacts of Wind Farms on Terrestrial Mammals: Insights from the Disturbance and	2.9 4.1 3.2 7.5	25 43 6 13

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19	Viral gut metagenomics of sympatric wild and domestic canids, and monitoring of viruses: Insights from an endangered wolf population. Ecology and Evolution, 2017, 7, 4135-4146.	1.9	28
20	Evaluating the predictive power of field variables for species and individual molecular identification on wolf noninvasive samples. European Journal of Wildlife Research, 2017, 63, 1.	1.4	16
21	Wolf population genetics in <scp>E</scp> urope: a systematic review, metaâ€analysis and suggestions for conservation and management. Biological Reviews, 2017, 92, 1601-1629.	10.4	131
22	Characterization and minimization of the stress response to trapping in free-ranging wolves (<i>Canis) Tj ETQqC</i>	0 0 ggBT	/Overlock 10
23	Treatment of a forelimb fracture and rehabilitation of a free-ranging Iberian Wolf (Canis lupus) Tj ETQq $1\ 1\ 0.784$	314.ggBT	/Overlock 10
24	The role of human-related risk in breeding site selection by wolves. Biological Conservation, 2016, 201, 103-110.	4.1	72
25	Rehabilitation and postâ€release monitoring of two wolves with severe injuries. Journal of Wildlife Management, 2016, 80, 729-735.	1.8	12
26	Reassortment among picobirnaviruses found in wolves. Archives of Virology, 2016, 161, 2859-2862.	2.1	24
27	Genome-wide Evidence Reveals that African and Eurasian Golden Jackals Are Distinct Species. Current Biology, 2015, 25, 2158-2165.	3.9	156
28	Hematology and serum biochemistry values of free-ranging Iberian wolves (Canis lupus) trapped by leg-hold snares. European Journal of Wildlife Research, 2015, 61, 135-141.	1.4	6
29	Toothless wildlife protection laws. Biodiversity and Conservation, 2015, 24, 2105-2108.	2.6	71
30	Differentiation of North African foxes and population genetic dynamics in the desertâ€"insights into the evolutionary history of two sister taxa, Vulpes rueppellii and Vulpes vulpes. Organisms Diversity and Evolution, 2015, 15, 731-745.	1.6	30
31	Recovery of large carnivores in Europe's modern human-dominated landscapes. Science, 2014, 346, 1517-1519.	12.6	1,319
32	Unravelling biodiversity, evolution and threats to conservation in the Saharaâ€Sahel. Biological Reviews, 2014, 89, 215-231.	10.4	170
33	MOLECULAR ASSESSMENT OF (i) HEPATOZOON (i) (APICOMPLEXA: ADELEORINA) INFECTIONS IN WILD CANIDS AND RODENTS FROM NORTH AFRICA, WITH IMPLICATIONS FOR TRANSMISSION DYNAMICS ACROSS TAXONOMIC GROUPS. Journal of Wildlife Diseases, 2014, 50, 837-848.	0.8	37
34	Distribution, suitable areas and conservation status of the Felou gundi (Felovia vae Lataste 1886). Mammalia, 2012, 76, .	0.7	3
35	Occurrence of virulence genes in multidrug-resistant Escherichia coli isolates from Iberian wolves (Canis lupus signatus) in Portugal. European Journal of Wildlife Research, 2012, 58, 677-684.	1.4	11
36	Genetic evidence for multiple events of hybridization between wolves and domestic dogs in the Iberian Peninsula. Molecular Ecology, 2011, 20, 5154-5166.	3.9	118

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37	Cultural dimension of wolves in the Iberian Peninsula: implications of ethnozoology in conservation biology. Innovation: the European Journal of Social Science Research, 2011, 24, 313-331.	1.6	19
38	Data on the distribution of mammals from Mauritania, West Africa. Mammalia, 2010, 74, .	0.7	12
39	Biogeography and conservation of taxa from remote regions: An application of ecological-niche based models and GIS to North-African canids. Biological Conservation, 2009, 142, 3020-3029.	4.1	92