

Harriet Davies-Mostert

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1352771/publications.pdf>

Version: 2024-02-01

45
papers

1,418
citations

394286

19
h-index

360920

35
g-index

48
all docs

48
docs citations

48
times ranked

1363
citing authors

#	ARTICLE	IF	CITATIONS
1	The global decline of cheetah <i>Acinonyx jubatus</i> and what it means for conservation. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 528-533.	3.3	162
2	Cheetahs and wild dogs show contrasting patterns of suppression by lions. Journal of Animal Ecology, 2014, 83, 1418-1427.	1.3	123
3	Efforts going to the dogs? Evaluating attempts to reintroduce endangered wild dogs in South Africa. Journal of Applied Ecology, 2008, 45, 100-108.	1.9	110
4	The importance of conservancies for enhancing the value of game ranch land for large mammal conservation in southern Africa. Journal of Zoology, 2009, 277, 99-105.	0.8	96
5	Rates and causes of mortality in Endangered African wild dogs <i>Lycaon pictus</i> : lessons for management and monitoring. Oryx, 2007, 41, 215-223.	0.5	69
6	Wildlife road traffic accidents: a standardized protocol for counting flattened fauna. Ecology and Evolution, 2014, 4, 3060-3071.	0.8	58
7	Deconstructing compassionate conservation. Conservation Biology, 2019, 33, 760-768.	2.4	53
8	The effect of protected areas on pathogen exposure in endangered African wild dog (<i>Lycaon pictus</i>) populations. Biological Conservation, 2012, 150, 15-22.	1.9	44
9	Minimum prey and area requirements of the Vulnerable cheetah <i>Acinonyx jubatus</i> : implications for reintroduction and management of the species in South Africa. Oryx, 2011, 45, 587-599.	0.5	43
10	The Demography and Dynamics of an Expanding, Managed African Wild Dog Metapopulation. African Journal of Wildlife Research, 2015, 45, 258.	0.2	40
11	Hard boundaries influence African wild dogs' diet and prey selection. Journal of Applied Ecology, 2013, 50, 1358-1366.	1.9	39
12	Long-distance transboundary dispersal of African wild dogs among protected areas in southern Africa. African Journal of Ecology, 2012, 50, 500-506.	0.4	38
13	Envisioning the future with "compassionate conservation": An ominous projection for native wildlife and biodiversity. Biological Conservation, 2020, 241, 108365.	1.9	35
14	Evaluating the Status of and African Wild Dogs <i>Lycaon pictus</i> and Cheetahs <i>Acinonyx jubatus</i> through Tourist-based Photographic Surveys in the Kruger National Park. PLoS ONE, 2014, 9, e86265.	1.1	35
15	Factors affecting juvenile survival in African wild dogs (<i>Lycaon pictus</i>) in Kruger National Park, South Africa. Journal of Zoology, 2007, 272, 10-19.	0.8	32
16	Heading for the Hills: Risk Avoidance Drives Den Site Selection in African Wild Dogs. PLoS ONE, 2014, 9, e99686.	1.1	31
17	An Inventory of Vertebrate Roadkill in the Greater Mapungubwe Transfrontier Conservation Area, South Africa. African Journal of Wildlife Research, 2015, 45, 301.	0.2	30
18	Protecting the protected: reducing wildlife roadkill in protected areas. Animal Conservation, 2019, 22, 396-403.	1.5	29

#	ARTICLE	IF	CITATIONS
19	Jobs, game meat and profits: The benefits of wildlife ranching on marginal lands in South Africa. <i>Biological Conservation</i> , 2020, 245, 108561.	1.9	28
20	A 20-Year Review of the Status and Distribution of African Wild Dogs (<i>Lycaon pictus</i>) in South Africa. <i>African Journal of Wildlife Research</i> , 2020, 50, 8.	0.2	20
21	Attitudes of Rural Communities Toward Dispersing African Wild Dogs in South Africa. <i>Human Dimensions of Wildlife</i> , 2014, 19, 512-522.	1.0	19
22	Status of Road Ecology Research in Africa: Do We Understand the Impacts of Roads, and How to Successfully Mitigate Them?. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	19
23	A framework to measure the wildness of managed large vertebrate populations. <i>Conservation Biology</i> , 2019, 33, 1106-1119.	2.4	17
24	Habitat Selection by Transient African Wild Dogs (<i>Lycaon pictus</i>) in Northern KwaZulu-Natal, South Africa: Implications for Range Expansion. <i>South African Journal of Wildlife Research</i> , 2014, 44, 135-147.	1.4	16
25	Sustainable rhino horn production at the pointy end of the rhino horn trade debate. <i>Biological Conservation</i> , 2017, 216, 60-68.	1.9	16
26	Spatial partitioning by a subordinate carnivore is mediated by conspecific overlap. <i>Oecologia</i> , 2019, 191, 531-540.	0.9	16
27	Genetic diversity and spatial genetic structure of African wild dogs (<i>Lycaon pictus</i>) in the Greater Limpopo transfrontier conservation area. <i>Conservation Genetics</i> , 2016, 17, 785-794.	0.8	13
28	Factors affecting the success of artificial pack formation in an endangered, social carnivore: the African wild dog. <i>Animal Conservation</i> , 2019, 22, 493-502.	1.5	12
29	Behavioural Cues Can be Used to Predict the Outcome of Artificial Pack Formation in African Wild Dogs (<i>Lycaon pictus</i>). <i>African Journal of Wildlife Research</i> , 2015, 45, 215.	0.2	11
30	Predation on black-backed jackals (<i>Canis mesomelas</i>) by African wild dogs (<i>Lycaon pictus</i>). <i>African Journal of Ecology</i> , 2007, 45, 667-668.	0.4	9
31	South Africa's private wildlife ranches protect globally significant populations of wild ungulates. <i>Biodiversity and Conservation</i> , 2021, 30, 4111.	1.2	9
32	A Synthesis of Early Indicators of the Drivers of Predator Conservation on Private Lands in South Africa. , 0, , 321-344.		8
33	Reproductive state influences the degree of risk tolerance for a seasonally breeding mesopredator. <i>Behavioral Ecology</i> , 2021, 32, 717-727.	1.0	8
34	Reducing Potential Sources of Sampling Bias When Quantifying the Diet of the African Wild Dog Through Scat Analysis. <i>South African Journal of Wildlife Research</i> , 2010, 40, 105-113.	1.4	7
35	Pup Provisioning in the Cooperatively Breeding African Wild Dog, <i>Lycaon pictus</i> , is Driven by Pack Size, Social Status and Age. <i>African Journal of Wildlife Research</i> , 2018, 48, 013005.	0.2	7
36	Factors influencing the spatial patterns of vertebrate roadkill in South Africa: The Greater Mapungubwe Transfrontier Conservation Area as a case study. <i>African Journal of Ecology</i> , 2019, 57, 552-564.	0.4	7

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37	Overcoming barriers to understanding the biodiversity contribution of private ranchlands. <i>Animal Conservation</i> , 2014, 17, 399-400.	1.5	6
38	Assessing the Potential Threat Landscape of a Proposed Reintroduction Site for Carnivores. <i>PLoS ONE</i> , 2015, 10, e0122782.	1.1	6
39	Do black-backed jackals exhibit spatial partitioning with African wild dogs and lions?. <i>African Journal of Ecology</i> , 2020, 58, 552-556.	0.4	5
40	A Novel Technique for Artificial Pack Formation in African Wild Dogs Using Odour Familiarity. <i>African Journal of Wildlife Research</i> , 2019, 49, .	0.2	5
41	Optimising the cost of roadkill surveys based on an analysis of carcass persistence. <i>Journal of Environmental Management</i> , 2021, 291, 112664.	3.8	4
42	Attitudes and tolerance of private landowners shape the African wild dog conservation landscape in the greater Kruger National Park. <i>Endangered Species Research</i> , 2018, 36, 173-181.	1.2	4
43	Socio-Economic Factors Influencing Attitudes of Landowners Towards Free-Roaming Cheetahs. <i>African Journal of Wildlife Research</i> , 2017, 47, 114-127.	0.2	2
44	A Simple Visual Estimation of Food Consumption in Carnivores. <i>PLoS ONE</i> , 2012, 7, e34543.	1.1	2
45	Citizen Science in Cheetah Research. , 2018, , 471-482.		0