

Dawn M Scott

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6974613/publications.pdf>

Version: 2024-02-01

39
papers

1,292
citations

361413

20
h-index

377865

34
g-index

39
all docs

39
docs citations

39
times ranked

2238
citing authors

#	ARTICLE	IF	CITATIONS
1	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Oveil 1.9 186		
2	What drives human-carnivore conflict in the North West Province of South Africa?. <i>Biological Conservation</i> , 2012, 150, 23-32.	4.1	89
3	Changes in the Distribution of Red Foxes (<i>Vulpes vulpes</i>) in Urban Areas in Great Britain: Findings and Limitations of a Media-Driven Nationwide Survey. <i>PLoS ONE</i> , 2014, 9, e99059.	2.5	81
4	Untangling the roles of fire, grazing and rainfall on small mammal communities in grassland ecosystems. <i>Oecologia</i> , 2007, 154, 387-402.	2.0	78
5	The impacts of forest clearance on lizard, small mammal and bird communities in the arid spiny forest, southern Madagascar. <i>Biological Conservation</i> , 2006, 127, 72-87.	4.1	76
6	Estimating Brown Hyaena Occupancy Using Baited Camera Traps. <i>South African Journal of Wildlife Research</i> , 2009, 39, 1-10.	1.4	71
7	Birds in the playground: Evaluating the effectiveness of an urban environmental education project in enhancing school children's awareness, knowledge and attitudes towards local wildlife. <i>PLoS ONE</i> , 2018, 13, e0193993.	2.5	57
8	Effects of body size on estimation of mammalian area requirements. <i>Conservation Biology</i> , 2020, 34, 1017-1028.	4.7	51
9	Use of vegetation classification and plant indicators to assess grazing abandonment in Estonian coastal wetlands. <i>Journal of Vegetation Science</i> , 2007, 18, 645-654.	2.2	45
10	The Influence of Large Predators on the Feeding Ecology of Two African Mesocarnivores: The Black-Backed Jackal and the Brown Hyaena. <i>South African Journal of Wildlife Research</i> , 2013, 43, 155-166.	1.4	42
11	Characteristics and determinants of human-carnivore conflict in South African farmland. <i>Biodiversity and Conservation</i> , 2013, 22, 1715-1730.	2.6	40
12	The Effects of Land-use and Landscape Structure on Barn Owl (<i>Tyto alba</i>) Breeding Success in Southern England, U.K.. <i>Landscape Ecology</i> , 2005, 20, 555-566.	4.2	39
13	Brown hyaenas on roads: Estimating carnivore occupancy and abundance using spatially auto-correlated sign survey replicates. <i>Biological Conservation</i> , 2011, 144, 1799-1807.	4.1	39
14	Factors affecting the prey preferences of jackals (<i>Canidae</i>). <i>Mammalian Biology</i> , 2017, 85, 70-82.	1.5	38
15	Evidence that vulture restaurants increase the local abundance of mammalian carnivores in South Africa. <i>African Journal of Ecology</i> , 2015, 53, 287-294.	0.9	31
16	Environmental determinants of the composition of desert-dwelling rodent communities in the north-east Badia region of Jordan. <i>Journal of Zoology</i> , 2000, 251, 481-494.	1.7	28
17	Comparative Efficacy of Sign Surveys, Spotlighting and Audio Playbacks in a Landscape-Scale Carnivore Survey. <i>South African Journal of Wildlife Research</i> , 2010, 40, 77-86.	1.4	25
18	Application of the Random Encounter Model in citizen science projects to monitor animal densities. <i>Remote Sensing in Ecology and Conservation</i> , 2020, 6, 514-528.	4.3	25

#	ARTICLE	IF	CITATIONS
19	The impact of fire on habitat use by the short-snouted elephant shrew (<i>Elephantulus</i>) Tj ETQq1 1 0.784314 rgBT/Overlock,10 Tf 507	0.4	23
20	Large-scale distribution patterns of carnivores in northern South Africa: implications for conservation and monitoring. <i>Oryx</i> , 2011, 45, 579-586.	1.0	23
21	Using drones and sirens to elicit avoidance behaviour in white rhinoceros as an anti-poaching tactic. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191135.	2.6	23
22	A citizen science based survey method for estimating the density of urban carnivores. <i>PLoS ONE</i> , 2018, 13, e0197445.	2.5	21
23	The influence of habitat and landscape on small mammals in Estonian coastal wetlands. <i>Estonian Journal of Ecology</i> , 2008, 57, 279.	0.5	20
24	An Assessment of Diet Overlap of Two Mesocarnivores in the North West Province, South Africa. <i>African Zoology</i> , 2009, 44, 288-291.	0.4	18
25	Over-Winter Survival and Nest Site Selection of the West-European Hedgehog (<i>Erinaceus europaeus</i>) in Arable Dominated Landscapes. <i>Animals</i> , 2020, 10, 1449.	2.3	18
26	Effects of temporary captivity on ranging behaviour in urban red foxes (<i>Vulpes vulpes</i>). <i>Applied Animal Behaviour Science</i> , 2016, 181, 182-190.	1.9	15
27	Should rehabilitated hedgehogs be released in winter? A comparison of survival, nest use and weight change in wild and rescued animals. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	1.4	15
28	Determinants of attitudes to carnivores: implications for mitigating human-carnivore conflict on South African farmland. <i>Oryx</i> , 2015, 49, 270-277.	1.0	14
29	The impact of fire on habitat use by the short-snouted elephant shrew (<i>Elephantulus brachyrhynchus</i>) in North West Province, South Africa. <i>African Zoology</i> , 2008, 43, 45-52.	0.4	13
30	Spatial distribution of sarcoptic mange (<i>Sarcoptes scabiei</i>) in urban foxes (<i>Vulpes vulpes</i>) in Great Britain as determined by citizen science. <i>Urban Ecosystems</i> , 2020, 23, 1127-1140.	2.4	11
31	Negligible hormonal response following dehorning in free-ranging white rhinoceros (<i>Ceratotherium simum</i>). , 2020, 8, coaa117.		11
32	Food availability and population structure: How do clumped and abundant sources of carrion affect the genetic diversity of the black-backed jackal?. <i>Journal of Zoology</i> , 2017, 301, 184-192.	1.7	7
33	Overwinter survival and post-release movements of translocated water voles: implications for current mitigation guidance. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	1.4	5
34	Spatial Aspects of Gardens Drive Ranging in Urban Foxes (<i>Vulpes vulpes</i>): The Resource Dispersion Hypothesis Revisited. <i>Animals</i> , 2020, 10, 1167.	2.3	4
35	The Eurasian water shrew: an unsuitable candidate species for a vertebrate bio-indicator of aquatic pollution. <i>Journal of Zoology</i> , 2012, 286, 30-37.	1.7	3
36	No evidence that horn trimming affects white rhinoceros horn use during comfort behaviour and resource access. <i>Animal Biology</i> , 2021, 71, 243-259.	1.0	3

#	ARTICLE	IF	CITATIONS
37	Genetic structure of regional water vole populations and footprints of reintroductions: a case study from southeast England. <i>Conservation Genetics</i> , 2020, 21, 531-546.	1.5	2
38	Characterization of six cross-species microsatellite markers suitable for estimating the population parameters of the black-backed jackal (<i>Canis mesomelas</i>) using a non-invasive genetic recovery protocol. <i>Cogent Biology</i> , 2015, 1, 1108479.	1.7	1
39	Changes in social dominance in a group of subadult white rhinoceroses (<i>Ceratotherium simum</i>) after dehorning. <i>African Zoology</i> , 2022, 57, 32-42.	0.4	1