Dawn M Scott

List of Publications by Year in descending order

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361413 377865 1,292 39 20 34 citations h-index g-index papers 39 39 39 2238 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Changes in social dominance in a group of subadult white rhinoceroses (<i>Ceratotherium simum</i>) after dehorning. African Zoology, 2022, 57, 32-42.	0.4	1
2	No evidence that horn trimming affects white rhinoceros horn use during comfort behaviour and resource access. Animal Biology, 2021, 71, 243-259.	1.0	3
3	Application of the Random Encounter Model in citizen science projects to monitor animal densities. Remote Sensing in Ecology and Conservation, 2020, 6, 514-528.	4.3	25
4	Spatial Aspects of Gardens Drive Ranging in Urban Foxes (Vulpes vulpes): The Resource Dispersion Hypothesis Revisited. Animals, 2020, 10 , 1167 .	2.3	4
5	Over-Winter Survival and Nest Site Selection of the West-European Hedgehog (Erinaceus europaeus) in Arable Dominated Landscapes. Animals, 2020, 10, 1449.	2.3	18
6	Effects of body size on estimation of mammalian area requirements. Conservation Biology, 2020, 34, 1017-1028.	4.7	51
7	Genetic structure of regional water vole populations and footprints of reintroductions: a case study from southeast England. Conservation Genetics, 2020, 21, 531-546.	1.5	2
8	Spatial distribution of sarcoptic mange (Sarcoptes scabiei) in urban foxes (Vulpes vulpes) in Great Britain as determined by citizen science. Urban Ecosystems, 2020, 23, 1127-1140.	2.4	11
9	Negligible hormonal response following dehorning in free-ranging white rhinoceros (<i>Ceratotherium simum</i>)., 2020, 8, coaa 117.		11
10	Using drones and sirens to elicit avoidance behaviour in white rhinoceros as an anti-poaching tactic. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191135.	2.6	23
11	Should rehabilitated hedgehogs be released in winter? A comparison of survival, nest use and weight change in wild and rescued animals. European Journal of Wildlife Research, 2019, 65, 1.	1.4	15
12	Overwinter survival and post-release movements of translocated water voles: implications for current mitigation guidance. European Journal of Wildlife Research, 2018, 64, 1.	1.4	5
13	A citizen science based survey method for estimating the density of urban carnivores. PLoS ONE, 2018, 13, e0197445.	2.5	21
14	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. PLoS ONE, 2018, 13, e0193993.	2.5	57
15	Factors affecting the prey preferences of jackals (Canidae). Mammalian Biology, 2017, 85, 70-82.	1.5	38
16	Food availability and population structure: How do clumped and abundant sources of carrion affect the genetic diversity of the blackâ€backed jackal?. Journal of Zoology, 2017, 301, 184-192.	1.7	7
17	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1	1 0.78431 1.9	.4 rgBT /Overl
18	Effects of temporary captivity on ranging behaviour in urban red foxes (Vulpes vulpes). Applied Animal Behaviour Science, 2016, 181, 182-190.	1.9	15

#	Article	IF	Citations
19	Evidence that vulture restaurants increase the local abundance of mammalian carnivores in South Africa. African Journal of Ecology, 2015, 53, 287-294.	0.9	31
20	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. Cogent Biology, 2015, 1, 1108479.	1.7	1
21	Determinants of attitudes to carnivores: implications for mitigating human–carnivore conflict on South African farmland. Oryx, 2015, 49, 270-277.	1.0	14
22	Changes in the Distribution of Red Foxes (Vulpes vulpes) in Urban Areas in Great Britain: Findings and Limitations of a Media-Driven Nationwide Survey. PLoS ONE, 2014, 9, e99059.	2.5	81
23	Characteristics and determinants of human-carnivore conflict in South African farmland. Biodiversity and Conservation, 2013, 22, 1715-1730.	2.6	40
24	The Influence of Large Predators on the Feeding Ecology of Two African Mesocarnivores: The Black-Backed Jackal and the Brown Hyaena. South African Journal of Wildlife Research, 2013, 43, 155-166.	1.4	42
25	What drives human–carnivore conflict in the North West Province of South Africa?. Biological Conservation, 2012, 150, 23-32.	4.1	89
26	The Eurasian water shrew: an unsuitable candidate species for a vertebrate bioâ€indicator of aquatic pollution. Journal of Zoology, 2012, 286, 30-37.	1.7	3
27	Brown hyaenas on roads: Estimating carnivore occupancy and abundance using spatially auto-correlated sign survey replicates. Biological Conservation, 2011, 144, 1799-1807.	4.1	39
28	Large-scale distribution patterns of carnivores in northern South Africa: implications for conservation and monitoring. Oryx, 2011, 45, 579-586.	1.0	23
29	Comparative Efficacy of Sign Surveys, Spotlighting and Audio Playbacks in a Landscape-Scale Carnivore Survey. South African Journal of Wildlife Research, 2010, 40, 77-86.	1.4	25
30	Estimating Brown Hyaena Occupancy Using Baited Camera Traps. South African Journal of Wildlife Research, 2009, 39, 1-10.	1.4	71
31	An Assessment of Diet Overlap of Two Mesocarnivores in the North West Province, South Africa. African Zoology, 2009, 44, 288-291.	0.4	18
32	The impact of fire on habitat use by the short-snouted elephant shrew (Elephantulus brachyrhynchus) in North West Province, South Africa. African Zoology, 2008, 43, 45-52.	0.4	13
33	The impact of fire on habitat use by the short-snouted elephant shrew (<i>Elephantulus) Tj ETQq1 1 0.784314 rg</i>	gBT/Qverlo	ock 10 Tf 50
34	The influence of habitat and landscape on small mammals in Estonian coastal wetlands. Estonian Journal of Ecology, 2008, 57, 279.	0.5	20
35	Use of vegetation classification and plant indicators to assess grazing abandonment in Estonian coastal wetlands. Journal of Vegetation Science, 2007, 18, 645-654.	2.2	45
36	Untangling the roles of fire, grazing and rainfall on small mammal communities in grassland ecosystems. Oecologia, 2007, 154, 387-402.	2.0	78

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37	The impacts of forest clearance on lizard, small mammal and bird communities in the arid spiny forest, southern Madagascar. Biological Conservation, 2006, 127, 72-87.	4.1	76
38	The Effects of Land-use and Landscape Structure on Barn Owl (Tyto alba) Breeding Success in Southern England, U.K Landscape Ecology, 2005, 20, 555-566.	4.2	39
39	Environmental determinants of the composition of desertâ€living rodent communities in the northâ€east Badia region of Jordan. Journal of Zoology, 2000, 251, 481-494.	1.7	28