

Andrew Kittle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5905558/publications.pdf>

Version: 2024-02-01

18
papers

694
citations

933264

10
h-index

839398

18
g-index

18
all docs

18
docs citations

18
times ranked

1521
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 /Overl	0.8	186
2	The scale-dependent impact of wolf predation risk on resource selection by three sympatric ungulates. <i>Oecologia</i> , 2008, 157, 163-175.	0.9	96
3	Space-use behaviour of woodland caribou based on a cognitive movement model. <i>Journal of Animal Ecology</i> , 2015, 84, 1059-1070.	1.3	91
4	Wolves adapt territory size, not pack size to local habitat quality. <i>Journal of Animal Ecology</i> , 2015, 84, 1177-1186.	1.3	71
5	Landscape-level wolf space use is correlated with prey abundance, ease of mobility, and the distribution of prey habitat. <i>Ecosphere</i> , 2017, 8, e01783.	1.0	39
6	Mapping black panthers: Macroecological modeling of melanism in leopards (<i>Panthera pardus</i>). <i>PLoS ONE</i> , 2017, 12, e0170378.	1.1	35
7	Anthropogenic Disturbance and Population Viability of Woodland Caribou in Ontario. <i>Journal of Wildlife Management</i> , 2020, 84, 636-650.	0.7	35
8	Forest cover and level of protection influence the island-wide distribution of an apex carnivore and umbrella species, the Sri Lankan leopard (<i>Panthera pardus kotiya</i>). <i>Biodiversity and Conservation</i> , 2018, 27, 235-263.	1.2	34
9	Landscape-level movement patterns by lions in western Serengeti: comparing the influence of inter-specific competitors, habitat attributes and prey availability. <i>Movement Ecology</i> , 2016, 4, 17.	1.3	27
10	Selection for forage and avoidance of risk by woodland caribou (<i>Rangifer tarandus caribou</i>) at coarse and local scales. <i>Ecosphere</i> , 2015, 6, 1-11.	1.0	20
11	Do animal size, seasons and vegetation type influence detection probability and density estimates of Serengeti ungulates?. <i>African Journal of Ecology</i> , 2016, 54, 29-38.	0.4	11
12	Notes on the diet and habitat selection of the Sri Lankan Leopard <i>Panthera pardus kotiya</i> (Mammalia:) Tj ETQq0 0 0,0 rgBT /Overl	0.1	11
13	Resource selection, utilization and seasons influence spatial distribution of ungulates in the western Serengeti National Park. <i>African Journal of Ecology</i> , 2018, 56, 3-11.	0.4	9
14	Density of leopards (<i>Panthera pardus kotiya</i>) in Horton Plains National Park in the Central Highlands of Sri Lanka. <i>Mammalia</i> , 2018, 82, 183-187.	0.3	9
15	The influence of food availability, quality and body size on patch selection of coexisting grazer ungulates in western Serengeti National Park. <i>Wildlife Research</i> , 2019, 46, 54.	0.7	9
16	Edge effects and distribution of prey forage resources influence how an apex predator utilizes Sri Lanka's largest protected area. <i>Journal of Zoology</i> , 2021, 314, 31-42.	0.8	5
17	Where and when does the danger lie? Assessing how location, season and time of day affect the sequential stages of predation by lions in western Serengeti National Park. <i>Journal of Zoology</i> , 2022, 316, 229-239.	0.8	3
18	Attitudes towards the Sri Lankan leopard <i>Panthera pardus kotiya</i> in two rural communities. <i>Oryx</i> , 2022, 56, 528-536.	0.5	3