

Nicholas B Elliot

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/174331/publications.pdf>

Version: 2024-02-01

18
papers

684
citations

840585

11
h-index

839398

18
g-index

18
all docs

18
docs citations

18
times ranked

785
citing authors

#	ARTICLE	IF	CITATIONS
1	The devil is in the dispersers: predictions of landscape connectivity change with demography. <i>Journal of Applied Ecology</i> , 2014, 51, 1169-1178.	1.9	177
2	The landscape of anthropogenic mortality: how African lions respond to spatial variation in risk. <i>Journal of Applied Ecology</i> , 2017, 54, 815-825.	1.9	77
3	Prioritizing core areas, corridors and conflict hotspots for lion conservation in southern Africa. <i>PLoS ONE</i> , 2018, 13, e0196213.	1.1	72
4	A multi-scale assessment of population connectivity in African lions (<i>Panthera leo</i>) in response to landscape change. <i>Landscape Ecology</i> , 2016, 31, 1337-1353.	1.9	70
5	Identification of human-wildlife carnivore conflict hotspots to prioritize mitigation efforts. <i>Ecology and Evolution</i> , 2017, 7, 10630-10639.	0.8	62
6	Toward accurate and precise estimates of lion density. <i>Conservation Biology</i> , 2017, 31, 934-943.	2.4	54
7	Movements vary according to dispersal stage, group size, and rainfall: the case of the African lion. <i>Ecology</i> , 2014, 95, 2860-2869.	1.5	43
8	Social relationships affect dispersal timing revealing a delayed infanticide in African lions. <i>Oikos</i> , 2014, 123, 1049-1056.	1.2	30
9	Human-wildlife coexistence: attitudes and behavioural intentions towards predators in the Maasai Mara, Kenya. <i>Oryx</i> , 2020, 54, 366-374.	0.5	18
10	Evaluating the use of local ecological knowledge (LEK) in determining habitat preference and occurrence of multiple large carnivores. <i>Ecological Indicators</i> , 2020, 118, 106737.	2.6	15
11	Restoring Africa's Lions: Start With Good Counts. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	14
12	The importance of reliable monitoring methods for the management of small, isolated populations. <i>Conservation Science and Practice</i> , 2020, 2, e217.	0.9	14
13	Resource pulses influence the spatio-temporal dynamics of a large carnivore population. <i>Ecography</i> , 2021, 44, 358-369.	2.1	10
14	How science can facilitate the politicization of charismatic megafauna counts. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2203244119.	3.3	8
15	An assessment of mammals in Naimina Enkiyio Forest, Kenya. <i>African Journal of Ecology</i> , 2018, 56, 755-758.	0.4	7
16	Predicting potential distributions of large carnivores in Kenya: An occupancy study to guide conservation. <i>Diversity and Distributions</i> , 2022, 28, 1445-1457.	1.9	6
17	Lions in a coexistence landscape: Repurposing a traditional field technique to monitor an elusive carnivore. <i>Ecology and Evolution</i> , 2022, 12, e8662.	0.8	5
18	Long-distance African lion dispersal between two protected areas. <i>African Journal of Ecology</i> , 2022, 60, 67-70.	0.4	2