

Amy J Dickman

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

40
papers

1,816
citations

22
h-index

42
g-index

44
ext. papers

2,241
ext. citations

5.3
avg, IF

4.64
L-index

#	Paper	IF	Citations
40	A review of financial instruments to pay for predator conservation and encourage human-carnivore coexistence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 13937-44	11.5	262
39	The size of savannah Africa: a lion (Panthera leo) view. <i>Biodiversity and Conservation</i> , 2013 , 22, 17-35	3.4	229
38	The bushmeat trade in African savannas: Impacts, drivers, and possible solutions. <i>Biological Conservation</i> , 2013 , 160, 80-96	6.2	165
37	The global decline of cheetah <i>Acinonyx jubatus</i> and what it means for conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017 , 114, 528-533	11.5	110
36	An analysis and review of models of the sociobiology of the Mustelidae. <i>Mammal Review</i> , 2000 , 30, 171-196	1.96	102
35	Don't forget to look down: Collaborative approaches to predator conservation. <i>Biological Reviews</i> , 2017 , 92, 2157-2163	13.5	99
34	Random versus Game Trail-Based Camera Trap Placement Strategy for Monitoring Terrestrial Mammal Communities. <i>PLoS ONE</i> , 2015 , 10, e0126373	3.7	95
33	Carnivores, culture and contagious conflict: Multiple factors influence perceived problems with carnivores in Tanzania's Ruaha landscape. <i>Biological Conservation</i> , 2014 , 178, 19-27	6.2	77
32	More than \$1 billion needed annually to secure Africa's protected areas with lions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, E10788-E10796	11.5	68
31	Applying a random encounter model to estimate lion density from camera traps in Serengeti National Park, Tanzania. <i>Journal of Wildlife Management</i> , 2015 , 79, 1014-1021	1.9	61
30	Scent Lure Effect on Camera-Trap Based Leopard Density Estimates. <i>PLoS ONE</i> , 2016 , 11, e0151033	3.7	53
29	The human dimension in addressing conflict with large carnivores 2013 , 110-126		52
28	Developing fencing policies for dryland ecosystems. <i>Journal of Applied Ecology</i> , 2015 , 52, 544-551	5.8	51
27	Priorities for global felid conservation. <i>Conservation Biology</i> , 2015 , 29, 854-64	6	50
26	From Attitudes to Actions: Predictors of Lion Killing by Maasai Warriors. <i>PLoS ONE</i> , 2017 , 12, e0170796	3.7	39
25	Trophy hunting bans imperil biodiversity. <i>Science</i> , 2019 , 365, 874	33.3	35
24	Conservation or the Moral High Ground: Siding with Bentham or Kant. <i>Conservation Letters</i> , 2016 , 9, 307-308	3.08	35

23	Lions, trophy hunting and beyond: knowledge gaps and why they matter. <i>Mammal Review</i> , 2017 , 47, 247-253	5	29
22	Revealing kleptoparasitic and predatory tendencies in an African mammal community using camera traps: a comparison of spatiotemporal approaches. <i>Oikos</i> , 2017 , 126, 812-822	4	29
21	The moral basis for conservation: how is it affected by culture?. <i>Frontiers in Ecology and the Environment</i> , 2015 , 13, 325-331	5.5	26
20	Using landscape and bioclimatic features to predict the distribution of lions, leopards and spotted hyaenas in Tanzania's Ruaha landscape. <i>PLoS ONE</i> , 2014 , 9, e96261	3.7	26
19	From cheetahs to chimpanzees: a comparative review of the drivers of human-carnivore conflict and human-primate conflict. <i>Folia Primatologica</i> , 2012 , 83, 377-87	1.2	23
18	Spatial variation in leopard (<i>Panthera pardus</i>) site use across a gradient of anthropogenic pressure in Tanzania's Ruaha landscape. <i>PLoS ONE</i> , 2018 , 13, e0204370	3.7	18
17	Consequences Matter: Compassion in Conservation Means Caring for Individuals, Populations and Species. <i>Animals</i> , 2019 , 9,	3.1	10
16	The importance of tangible and intangible factors in human-carnivore coexistence. <i>Conservation Biology</i> , 2021 , 35, 1233-1244	6	9
15	Examining disease prevalence for species of conservation concern using non-invasive spatial capture-recapture techniques. <i>Journal of Applied Ecology</i> , 2017 , 54, 709-717	5.8	8
14	Who bites the bullet first? The susceptibility of leopards <i>Panthera pardus</i> to trophy hunting. <i>PLoS ONE</i> , 2015 , 10, e0123100	3.7	8
13	A sideways look at conservation and consistency in tourism policy. <i>Conservation Biology</i> , 2018 , 32, 744-746	4.6	8
12	QUANTIFYING THE SEVERITY OF GIRAFFE SKIN DISEASE VIA PHOTOGRAMMETRY ANALYSIS OF CAMERA TRAP DATA. <i>Journal of Wildlife Diseases</i> , 2019 , 55, 770	1.3	6
11	Threats posed to conservation by media misinformation. <i>Conservation Biology</i> , 2020 , 34, 1333-1334	6	6
10	Soap operas will not wash for wildlife. <i>People and Nature</i> ,	5.9	5
9	Conservation geopolitics. <i>Conservation Biology</i> , 2019 , 33, 250-259	6	5
8	Threat analysis for more effective lion conservation. <i>Oryx</i> , 2020 , 1-8	1.5	4
7	Density responses of lesser-studied carnivores to habitat and management strategies in southern Tanzania's Ruaha-Rungwa landscape. <i>PLoS ONE</i> , 2021 , 16, e0242293	3.7	3
6	Temporal partitioning and spatiotemporal avoidance among large carnivores in a human-impacted African landscape. <i>PLoS ONE</i> , 2021 , 16, e0256876	3.7	3

5	QUANTIFYING THE SEVERITY OF GIRAFFE SKIN DISEASE VIA PHOTOGRAMMETRY ANALYSIS OF CAMERA TRAP DATA. <i>Journal of Wildlife Diseases</i> , 2019 , 55, 770-781	1.3	2
4	Comment on Koot et al. (2020) and Correction. <i>Society and Natural Resources</i> , 1-5	2.4	1
3	Understanding the dynamics of lion attacks on humans and livestock in southern Maasailand, Kenya. <i>Oryx</i> , 1-8	1.5	1
2	Insights into the status and distribution of cheetah (<i>Acinonyx jubatus</i>) in an understudied potential stronghold in southern Tanzania. <i>African Journal of Ecology</i> , 2021 , 59, 334-341	0.8	1
1	Coexistence in an African pastoral landscape: Evidence that livestock and wildlife temporally partition water resources. <i>African Journal of Ecology</i> , 2021 , 59, 696-711	0.8	0