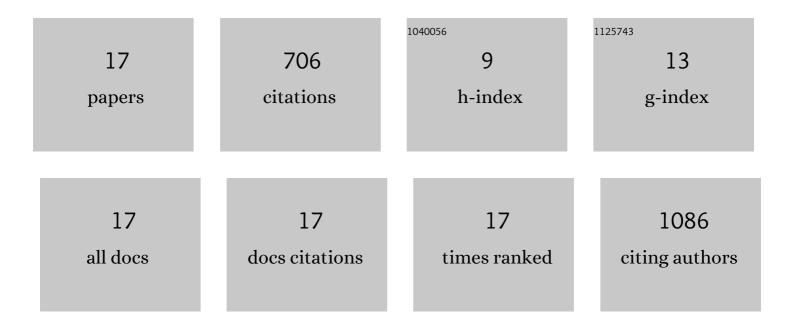
Heather M Bryan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/57822/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Crossâ€continental comparison of parasite communities in a wideâ€ranging carnivore suggests associations with prey diversity and host density. Ecology and Evolution, 2021, 11, 10338-10352.	1.9	4
2	Hypermobile human predators. Nature Human Behaviour, 2020, 4, 673-674.	12.0	1
3	Raising the bar: Recovery ambition for species at risk in Canada and the US. PLoS ONE, 2019, 14, e0224021.	2.5	9
4	Towards the validation of endogenous steroid testing in wildlife hair. Journal of Applied Ecology, 2019, 56, 547-561.	4.0	44
5	Raising the bar: Recovery ambition for species at risk in Canada and the US. , 2019, 14, e0224021.		0
6	Raising the bar: Recovery ambition for species at risk in Canada and the US. , 2019, 14, e0224021.		0
7	Raising the bar: Recovery ambition for species at risk in Canada and the US. , 2019, 14, e0224021.		0
8	Heavily hunted wolves have higher stress and reproductive steroids than wolves with lower hunting pressure. Functional Ecology, 2015, 29, 347-356.	3.6	64
9	The unique ecology of human predators. Science, 2015, 349, 858-860.	12.6	299
10	Stress and reproductive hormones reflect inter-specific social and nutritional conditions mediated by resource availability in a bear-salmon system. , 2014, 2, cou010-cou010.		30
11	Stress and Reproductive Hormones in Grizzly Bears Reflect Nutritional Benefits and Social Consequences of a Salmon Foraging Niche. PLoS ONE, 2013, 8, e80537.	2.5	87
12	Hair as a meaningful measure of baseline cortisol levels over time in dogs. Journal of the American Association for Laboratory Animal Science, 2013, 52, 189-96.	1.2	41
13	Seasonal and biogeographical patterns of gastrointestinal parasites in large carnivores: wolves in a coastal archipelago. Parasitology, 2012, 139, 781-790.	1.5	49
14	Exposure to infectious agents in dogs in remote coastal British Columbia: Possible sentinels of diseases in wildlife and humans. Canadian Journal of Veterinary Research, 2011, 75, 11-7.	0.2	18
15	Salmon for terrestrial protected areas. Conservation Letters, 2010, 3, 379-389.	5.7	37
16	Identification of Parelaphostrongylus odocoilei (Nematoda: Protostrongylidae) First-Stage Larvae in the Feces of Gray Wolves (Canis lupus) by Molecular Methods. Journal of Wildlife Diseases, 2010, 46, 297-302.	0.8	8
17	Early Ontogenetic Diet in Gray Wolves, Canis lupus , of Coastal British Columbia. Canadian Field-Naturalist, 2006, 120, 61.	0.1	15