

We need to worry about Bella and Charlie: the impacts of

Wildlife Research

47, 523

DOI: 10.1071/wr19174

Citation Report

#	ARTICLE	IF	CITATIONS
1	Cat ecology, impacts and management in Australia. <i>Wildlife Research</i> , 2020, 47, i.	1.4	11
2	Identifying and prioritizing human behaviors that benefit biodiversity. <i>Conservation Science and Practice</i> , 2020, 2, e249.	2.0	19
3	Reply to Wolf et al.: Why Trap-Neuter-Return (TNR) Is Not an Ethical Solution for Stray Cat Management. <i>Animals</i> , 2020, 10, 1525.	2.3	12
4	Evidence for Citation Networks in Studies of Free-Roaming Cats: A Case Study Using Literature on Trap-Neuter-Return (TNR). <i>Animals</i> , 2020, 10, 993.	2.3	2
5	Habitat use by wandering pet cats ( <i>Felis catus</i> ) in a patchy urban environment. <i>Journal of Urban Ecology</i> , 2021, 7, .	1.5	4
6	Introducing a Controlled Outdoor Environment Impacts Positively in Cat Welfare and Owner Concerns: The Use of a New Feline Welfare Assessment Tool. <i>Frontiers in Veterinary Science</i> , 2020, 7, 599284.	2.2	2
7	Cats ( <i>Felis catus</i> ) as a threat to bats worldwide: a review of the evidence. <i>Mammal Review</i> , 2021, 51, 323-337.	4.8	21
8	U-Infuse: Democratization of Customizable Deep Learning for Object Detection. <i>Sensors</i> , 2021, 21, 2611.	3.8	4
9	Coping With Human-Cat Interactions Beyond the Limits of Domesticity: Moral Pluralism in the Management of Cats and Wildlife. <i>Frontiers in Veterinary Science</i> , 2021, 8, 682582.	2.2	4
10	Putting the cat before the wildlife: Exploring cat owners' beliefs about cat containment as predictors of owner behavior. <i>Conservation Science and Practice</i> , 2021, 3, e502.	2.0	9
11	Cat-dependent diseases cost Australia AU\$6 billion per year through impacts on human health and livestock production. <i>Wildlife Research</i> , 2020, 47, 731.	1.4	31
12	Projecting biodiversity benefits of conservation behavior-change programs. <i>Conservation Biology</i> , 2022, 36, .	4.7	2
13	Do Pet Cats Deserve the Disproportionate Blame for Wildlife Predation Compared to Pet Dogs?. <i>Frontiers in Veterinary Science</i> , 2021, 8, 731689.	2.2	2
14	Popular press portrayal of issues surrounding free-roaming domestic cats ( <i>Felis catus</i> ). <i>People and Nature</i> , 2022, 4, 143-154.	3.7	6
15	Limits of acceptable change for sustainable management of the Pelawan Biodiversity Park, Bangka Belitung Islands. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 913, 012056.	0.3	1
16	Predation of wildlife by domestic cats in a Neotropical city: a multi-factor issue. <i>Biological Invasions</i> , 2022, 24, 1539-1551.	2.4	8
17	Small Prey Animal Foraging Behaviors in Landscapes of Fear: Effects of Predator Presence and Human Activity Along an Urban Disturbance Gradient. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	4
18	An Investigation of Bat Mortality in British Columbia, Canada. <i>Canadian Journal of Zoology</i> , 0, , .	1.0	1

#	ARTICLE	IF	CITATIONS
19	Backyard Biomes: Is Anyone There? Improving Public Awareness of Urban Wildlife Activity. <i>Diversity</i> , 2022, 14, 263.	1.7	10
20	Counting the bodies: Estimating the numbers and spatial variation of Australian reptiles, birds and mammals killed by two invasive mesopredators. <i>Diversity and Distributions</i> , 2022, 28, 976-991.	4.1	17
21	Cat got your tongue? The misnomer of “community cats” and its relevance to conservation. <i>Biological Invasions</i> , 2022, 24, 2313-2321.	2.4	8
22	Compounding and complementary carnivores: Australian bird species eaten by the introduced European red fox <i>Vulpes vulpes</i> and domestic cat <i>Felis catus</i> . <i>Bird Conservation International</i> , 0, , 1-17.	1.3	3
23	Drivers of predation by pet cats: environment overcomes predator’s intrinsic characteristics. <i>Urban Ecosystems</i> , 2022, 25, 1327-1337.	2.4	3
24	Colorful Collar-Covers and Bells Reduce Wildlife Predation by Domestic Cats in a Continental European Setting. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	4
25	Feline immunodeficiency virus (FIV) infection in domestic pet cats in Australia and New Zealand: Guidelines for diagnosis, prevention and management. <i>Australian Veterinary Journal</i> , 2022, 100, 345-359.	1.1	10
26	Review and synthesis of the global literature on domestic cat impacts on wildlife. <i>Journal of Animal Ecology</i> , 2022, 91, 1361-1372.	2.8	23
28	A global horizon scan for urban evolutionary ecology. <i>Trends in Ecology and Evolution</i> , 2022, 37, 1006-1019.	8.7	19
29	Domestic dog-wildlife interactions and support for pet regulations in protected areas. <i>Biological Conservation</i> , 2022, 273, 109705.	4.1	3
30	Intensive Adoption as a Management Strategy for Unowned, Urban Cats: A Case Study of 25 Years of Trap-“Assess”-Resolve (TAR) in Auckland, New Zealand. <i>Animals</i> , 2022, 12, 2301.	2.3	8
31	Risks and benefits of collar use in cats ( <i>Felis catus</i> ); a literature review. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2022, 55-56, 35-47.	1.2	4
32	turns 50. <i>Wildlife Research</i> , 2023, 50, 1-3.	1.4	0
33	Influences of roaming domestic cats on wildlife activity in patchy urban environments. <i>Frontiers in Ecology and Evolution</i> , 0, 11, .	2.2	2
34	Attitudes and Beliefs of a Sample of Australian Dog and Cat Owners towards Pet Confinement. <i>Animals</i> , 2023, 13, 1067.	2.3	3
35	Spatial and Temporal Movements of Free-Roaming Cats and Wildlife in Two Local Government Areas in Greater Sydney, Australia. <i>Animals</i> , 2023, 13, 1711.	2.3	0
36	Understanding the Factors Influencing Cat Containment: Identifying Opportunities for Behaviour Change. <i>Animals</i> , 2023, 13, 1630.	2.3	3
37	Is there a relationship between socioeconomic level, vegetation cover, free-roaming cats and dogs, and the diversity of native birds? A study in a Latin American capital city. <i>Science of the Total Environment</i> , 2023, 891, 164378.	8.0	1

#	ARTICLE	IF	CITATIONS
38	Editorial: Ecological impacts of domestic cat activity on wildlife. <i>Frontiers in Ecology and Evolution</i> , 0, 11, .	2.2	0
39	The animal welfare, environmental impact, pest control functions, and disease effects of free-roaming cats can be generalized and all are grounds for humanely reducing their numbers. <i>Conservation Science and Practice</i> , 2023, 5, .	2.0	1
40	Understanding feline feelings: An investigation of cat owners’ perceptions of problematic cat behaviors. <i>Applied Animal Behaviour Science</i> , 2023, 266, 106025.	1.9	2
41	Characteristics of cat semi-owners. <i>Journal of Feline Medicine and Surgery</i> , 2023, 25, .	1.6	1
42	Lures change the detectability of feral cats on the arid landscape. <i>Biological Invasions</i> , 2024, 26, 817-828.	2.4	0
43	Trends in Admissions and Outcomes at a British Wildlife Rehabilitation Centre over a Ten-Year Period (2012–2022). <i>Animals</i> , 2024, 14, 86.	2.3	0
44	Prevalence of pathogens important to human and companion animal health in an urban unowned cat population. <i>Wildlife Research</i> , 2024, 51, .	1.4	0
45	The intrinsic moral value of individuals: A bioethical approach to domestic cats and damaged species. <i>Applied Animal Behaviour Science</i> , 2024, 271, 106175.	1.9	0
46	The feasibility of implementing management for threatened birds in Australia. <i>Emu</i> , 2024, 124, 93-107.	0.6	2
47	The number of pet cats ( <i>Felis catus</i> ) on a densely-populated oceanic island (Gran Canaria; Canary) Tj ETQq1 1 0.784314 rgBT 0/Overlook	1.8	0