

Enumerating a continental-scale threat: How many feral

Biological Conservation

206, 293-303

DOI: [10.1016/j.biocon.2016.11.032](https://doi.org/10.1016/j.biocon.2016.11.032)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Habitat as a mediator of mesopredator-driven mammal extinction. <i>Conservation Biology</i> , 2017, 31, 1183-1191.	2.4	19
2	Compilation and traits of Australian bird species killed by cats. <i>Biological Conservation</i> , 2017, 216, 1-9.	1.9	40
3	How many birds are killed by cats in Australia?. <i>Biological Conservation</i> , 2017, 214, 76-87.	1.9	128
4	Population density of the eastern pygmy-possum in a heath woodland habitat. <i>Australian Journal of Zoology</i> , 2017, 65, 391.	0.6	7
5	Cats in the Australian environment: what's your purr-spective?. <i>Australasian Journal of Environmental Management</i> , 2018, 25, 153-173.	0.6	14
6	Conservation conundrums and the challenges of managing unexplained declines of multiple species. <i>Biological Conservation</i> , 2018, 221, 279-292.	1.9	42
7	Not all predators are equal: a continent-scale analysis of the effects of predator control on Australian mammals. <i>Mammal Review</i> , 2018, 48, 108-122.	2.2	29
8	Applying the niche reduction hypothesis to modelling distributions: A case study of a critically endangered rodent. <i>Biological Conservation</i> , 2018, 217, 207-212.	1.9	17
9	Declining populations in one of the last refuges for threatened mammal species in northern Australia. <i>Austral Ecology</i> , 2018, 43, 602-612.	0.7	39
10	Not such silly sausages: Evidence suggests northern quolls exhibit aversion to toads after training with toad sausages. <i>Austral Ecology</i> , 2018, 43, 592-601.	0.7	26
11	Predator exposure improves anti-predator responses in a threatened mammal. <i>Journal of Applied Ecology</i> , 2018, 55, 147-156.	1.9	74
12	Designer prey: Can controlled predation accelerate selection for anti-predator traits in naïve populations?. <i>Biological Conservation</i> , 2018, 217, 213-221.	1.9	19
13	Understanding and managing the threats to Night Parrots in south-western Queensland. <i>Emu</i> , 2018, 118, 135-145.	0.2	19
14	Degrees of population-level susceptibility of Australian terrestrial non-volant mammal species to predation by the introduced red fox (<i>Vulpes vulpes</i>) and feral cat (<i>Felis catus</i>). <i>Wildlife Research</i> , 2018, 45, 645.	0.7	63
15	Havens for threatened Australian mammals: the contributions of fenced areas and offshore islands to the protection of mammal species susceptible to introduced predators. <i>Wildlife Research</i> , 2018, 45, 627.	0.7	125
16	Occupancy and detectability modelling of vertebrates in northern Australia using multiple sampling methods. <i>PLoS ONE</i> , 2018, 13, e0203304.	1.1	24
17	Declines in the mammal assemblage of a rugged sandstone environment in Kakadu National Park, Northern Territory, Australia. <i>Australian Mammalogy</i> , 2018, 40, 181.	0.7	14
18	Expanding the Role of Targets in Conservation Policy. <i>Trends in Ecology and Evolution</i> , 2018, 33, 809-812.	4.2	18

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19	Searching for meaning in the interface between research and management. <i>Pacific Conservation Biology</i> , 2018, 24, 222.	0.5	2
20	Diet of dingoes and cats in central Australia: does trophic competition underpin a rare mammal refuge?. <i>Journal of Mammalogy</i> , 2018, 99, 1120-1127.	0.6	9
21	Rapid increase of Australian tropical savanna reptile abundance following exclusion of feral cats. <i>Biological Conservation</i> , 2018, 225, 213-221.	1.9	15
22	Dog and Cat Interactions in a Remote Aboriginal Community. <i>Animals</i> , 2018, 8, 65.	1.0	14
23	The diet of the feral cat (<i>Felis catus</i>), red fox (<i>Vulpes vulpes</i>) and dog (<i>Canis familiaris</i>) over a three-year period at Witchelina Reserve, in arid South Australia. <i>Australian Mammalogy</i> , 2018, 40, 204.	0.7	21
24	Control history, longitude and multiple abiotic and biotic variables predict the abundances of invasive brushtail possums in New Zealand forests. <i>Biological Invasions</i> , 2018, 20, 2209-2225.	1.2	9
25	How many reptiles are killed by cats in Australia?. <i>Wildlife Research</i> , 2018, 45, 247.	0.7	82
26	Evaluating the efficacy of predator removal in a conflict-prone world. <i>Biological Conservation</i> , 2018, 224, 277-289.	1.9	79
27	Introduced cats <i>Felis catus</i> eating a continental fauna: inventory and traits of Australian mammal species killed. <i>Mammal Review</i> , 2019, 49, 354-368.	2.2	50
28	Apex Predators Decouple Population Dynamics Between Mesopredators and Their Prey. <i>Ecosystems</i> , 2019, 22, 1606-1617.	1.6	22
29	Assessing Risks to Wildlife from Free-Roaming Hybrid Cats: The Proposed Introduction of Pet Savannah Cats to Australia as a Case Study. <i>Animals</i> , 2019, 9, 795.	1.0	2
30	Corrigendum to: The threats to Australia's imperilled species and implications for a national conservation response. <i>Pacific Conservation Biology</i> , 2019, 25, 328.	0.5	19
31	Reading the black book: The number, timing, distribution and causes of listed extinctions in Australia. <i>Biological Conservation</i> , 2019, 239, 108261.	1.9	122
32	Unexpectedly high densities of feral cats in a rugged temperate forest. <i>Biological Conservation</i> , 2019, 239, 108287.	1.9	14
33	Do introduced apex predators suppress introduced mesopredators? A multiscale spatiotemporal study of dingoes and feral cats in Australia suggests not. <i>Journal of Applied Ecology</i> , 2019, 56, 2584-2595.	1.9	27
34	Systematic planning can rapidly close the protection gap in Australian mammal havens. <i>Conservation Letters</i> , 2019, 12, e12611.	2.8	12
35	Estimating abundances, densities, and interspecific associations in a carnivore community. <i>Journal of Wildlife Management</i> , 2019, 83, 1090-1102.	0.7	22
36	Introduced cats (<i>Felis catus</i>) eating a continental fauna: The number of mammals killed in Australia. <i>Biological Conservation</i> , 2019, 237, 28-40.	1.9	90

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37	A Case of Letting the Cat out of The Bag – Why Trap-Neuter-Return Is Not an Ethical Solution for Stray Cat (<i>Felis catus</i>) Management. <i>Animals</i> , 2019, 9, 171.	1.0	49
38	A moral panic over cats. <i>Conservation Biology</i> , 2019, 33, 769-776.	2.4	44
39	Harnessing the power of ecological interactions to reduce the impacts of feral cats. <i>Biodiversity</i> , 2019, 20, 43-47.	0.5	9
40	Estimating site occupancy and detectability of the threatened partridge pigeon (<i>Geophaps</i>) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.7	4
41	Conservation or politics? Australia's target to kill 2 million cats. <i>Conservation Letters</i> , 2019, 12, e12633.	2.8	23
42	How many feral pigs in Australia? An update. <i>Australian Journal of Zoology</i> , 2019, 67, 215.	0.6	10
43	Cat Demographics & Impact on Wildlife in the USA, the UK, Australia and New Zealand: Facts and Values. <i>Journal of Applied Animal Ethics Research</i> , 2019, 2, 7-37.	0.2	11
44	Integrating local knowledge to prioritise invasive species management. <i>People and Nature</i> , 2019, 1, 220-233.	1.7	6
45	Distinct Lineages of Feline Parvovirus Associated with Epizootic Outbreaks in Australia, New Zealand and the United Arab Emirates. <i>Viruses</i> , 2019, 11, 1155.	1.5	27
46	Understanding predator densities for successful coexistence of alien predators and threatened prey. <i>Austral Ecology</i> , 2019, 44, 409-419.	0.7	31
47	The threats to Australia's imperilled species and implications for a national conservation response. <i>Pacific Conservation Biology</i> , 2019, 25, 231.	0.5	72
48	Focus groups identify optimum urban nature in four Australian and New Zealand cities. <i>Urban Ecosystems</i> , 2020, 23, 199-213.	1.1	7
49	Simultaneous invasive alien predator eradication delivers the best outcomes for protected island species. <i>Biological Invasions</i> , 2020, 22, 1085-1095.	1.2	10
50	Envisioning the future with "compassionate conservation": An ominous projection for native wildlife and biodiversity. <i>Biological Conservation</i> , 2020, 241, 108365.	1.9	35
51	Cat ecology, impacts and management in Australia. <i>Wildlife Research</i> , 2020, 47, i.	0.7	11
52	Feral cat abundance, density and activity in tropical island rainforests. <i>Wildlife Research</i> , 2020, 47, 660.	0.7	8
53	Habitat structural complexity explains patterns of feral cat and dingo occurrence in monsoonal Australia. <i>Diversity and Distributions</i> , 2020, 26, 832-842.	1.9	34
54	Factors influencing the residency of bettongs using one-way gates to exit a fenced reserve. <i>Austral Ecology</i> , 2020, 45, 858-871.	0.7	2

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55	Expansion of Vertebrate Pest Exclusion Fencing and Its Potential Benefits for Threatened Fauna Recovery in Australia. <i>Animals</i> , 2020, 10, 1550.	1.0	8
56	Beliefs and Attitudes of Residents in Queensland, Australia, about Managing Dog and Cat Impacts on Native Wildlife. <i>Animals</i> , 2020, 10, 1637.	1.0	5
57	Pre-eradication assessment of feral cat density and population size across Kangaroo Island, South Australia. <i>Wildlife Research</i> , 2020, 47, 669.	0.7	8
58	Integrating feral cat (<i>Felis catus</i>) control into landscape-scale introduced predator management to improve conservation prospects for threatened fauna: a case study from the south coast of Western Australia. <i>Wildlife Research</i> , 2020, 47, 762.	0.7	20
59	Introduced cats eating a continental fauna: invertebrate consumption by feral cats (<i>Felis catus</i>) in Australia. <i>Wildlife Research</i> , 2020, 47, 610.	0.7	16
60	Feral cats are more abundant under severe disturbance regimes in an Australian tropical savanna. <i>Wildlife Research</i> , 2020, 47, 624.	0.7	17
61	Predation by introduced cats <i>Felis catus</i> on Australian frogs: compilation of species records and estimation of numbers killed. <i>Wildlife Research</i> , 2020, 47, 580.	0.7	25
62	Killing with compassion for the sake of conservation: response to Lynn et al. 2019. <i>Conservation Biology</i> , 2020, 34, 1035-1037.	2.4	5
63	We need to worry about Bella and Charlie: the impacts of pet cats on Australian wildlife. <i>Wildlife Research</i> , 2020, 47, 523.	0.7	47
64	On the right track: placement of camera traps on roads improves detection of predators and shows non-target impacts of feral cat baiting. <i>Wildlife Research</i> , 2020, 47, 557.	0.7	18
65	Living with the enemy: a threatened prey species coexisting with feral cats on a fox-free island. <i>Wildlife Research</i> , 2020, 47, 633.	0.7	14
66	Topographic complexity potentially mediates cat predation risk for a critically endangered rodent. <i>Wildlife Research</i> , 2020, 47, 643.	0.7	8
67	Effectiveness of the Felixer grooming trap for the control of feral cats: a field trial in arid South Australia. <i>Wildlife Research</i> , 2020, 47, 599.	0.7	23
68	Comparison of the modified agglutination test and real-time PCR for detection of <i>Toxoplasma gondii</i> exposure in feral cats from Phillip Island, Australia, and risk factors associated with infection. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2020, 12, 126-133.	0.6	8
69	Conserving Australia's threatened native mammals in predator-invaded, fire-prone landscapes. <i>Wildlife Research</i> , 2020, 47, 1.	0.7	31
70	Response to Wolf et al.: Furthering Debate over the Suitability of Trap-Neuter-Return for Stray Cat Management. <i>Animals</i> , 2020, 10, 362.	1.0	16
71	Invasive anuran driven trophic cascade: An alternative hypothesis for recent critical weight range mammal collapses across northern Australia. <i>Biological Invasions</i> , 2020, 22, 1967-1982.	1.2	10
72	Our Wild Companions: Domestic cats in the Anthropocene. <i>Trends in Ecology and Evolution</i> , 2020, 35, 477-483.	4.2	57

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73	A native apex predator limits an invasive mesopredator and protects native prey: Tasmanian devils protecting bandicoots from cats. <i>Ecology Letters</i> , 2020, 23, 711-721.	3.0	38
74	Domestic cats and their impacts on biodiversity: A blind spot in the application of nature conservation law. <i>People and Nature</i> , 2020, 2, 235-250.	1.7	50
75	Status of mammals on Groote Eylandt: Safe haven or slow burn?. <i>Austral Ecology</i> , 2020, 45, 759-772.	0.7	8
76	Global Strategies for Population Management of Domestic Cats (<i>Felis catus</i>): A Systematic Review to Inform Best Practice Management for Remote Indigenous Communities in Australia. <i>Animals</i> , 2020, 10, 663.	1.0	16
77	Body Size and Bite Force of Stray and Feral Cats Are Bigger or Older Cats Taking the Largest or More Difficult-to-Handle Prey?. <i>Animals</i> , 2020, 10, 707.	1.0	21
78	Urban Biodiversity and the Importance of Scale. <i>Trends in Ecology and Evolution</i> , 2021, 36, 123-131.	4.2	63
79	Fighting like cats and dogs? Dingoes do not constrain spatial and temporal movements of feral cats. <i>Food Webs</i> , 2021, 27, e00173.	0.5	7
80	Measuring, evaluating and improving the effectiveness of invasive predator control programs: Feral cat baiting as a case study. <i>Journal of Environmental Management</i> , 2021, 280, 111691.	3.8	18
81	Variation in feral cat density between two large adjacent islands in Australia. <i>Pacific Conservation Biology</i> , 2021, , .	0.5	3
82	What are we missing? How the delay-period setting on camera traps affects mesopredator detection. <i>Australian Mammalogy</i> , 2021, 43, 243.	0.7	2
83	Sniffing out danger: rapid antipredator training of an endangered marsupial. <i>Australian Mammalogy</i> , 2022, 44, 109-116.	0.7	6
84	Clinical Manifestations Associated with <i>Bartonella henselae</i> Infection in a Tropical Region. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 198-206.	0.6	5
85	A triple threat: high population density, high foraging intensity and flexible habitat preferences explain high impact of feral cats on prey. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20201194.	1.2	23
86	Indoors or Outdoors? An International Exploration of Owner Demographics and Decision Making Associated with Lifestyle of Pet Cats. <i>Animals</i> , 2021, 11, 253.	1.0	48
87	Cats are a key threatening factor to the survival of local populations of native small mammals in Australia. <i>Wildlife Research</i> , 2021, , .	0.7	10
88	Continental threat: How many common carp (<i>Cyprinus carpio</i>) are there in Australia?. <i>Biological Conservation</i> , 2021, 254, 108942.	1.9	17
89	Cats (<i>Felis catus</i>) as a threat to bats worldwide: a review of the evidence. <i>Mammal Review</i> , 2021, 51, 323-337.	2.2	21
90	The "Goldilocks Zone" of predation: the level of fox control needed to select predator resistance in a reintroduced mammal in Australia. <i>Biodiversity and Conservation</i> , 2021, 30, 1731-1752.	1.2	18

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92	The contribution to wildlife conservation of an Italian Recovery Centre. <i>Nature Conservation</i> , 0, 44, 1-20.	0.0	6
93	Predator exposure enhances the escape behaviour of a small marsupial, the burrowing bettong. <i>Animal Behaviour</i> , 2021, 175, 45-56.	0.8	17
94	Field assessment of the risk of feral cat baits to nontarget species in eastern Australia. <i>Integrated Environmental Assessment and Management</i> , 2022, 18, 224-244.	1.6	1
95	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.	0.9	4
96	Spatial and temporal interactions between endangered spotted-tailed quolls and introduced red foxes in a fragmented landscape. <i>Journal of Zoology</i> , 2021, 315, 276-287.	0.8	5
97	How many feral cats can be individually identified from camera trap images? Population monitoring, ecological utility and camera trap settings. <i>Ecological Management and Restoration</i> , 2021, 22, 246-255.	0.7	2
98	Land use intensification coupled with free-roaming dogs as potential defaunation drivers of mesocarnivores in agricultural landscapes. <i>Journal of Applied Ecology</i> , 2021, 58, 2962-2974.	1.9	7
99	Efficacy and safety of Eradicat® feral cat baits in eastern Australia: population impacts of baiting programmes on feral cats and non-target mammals and birds. <i>Journal of Pest Science</i> , 0, , 1.	1.9	2
100	A framework of integrated research for managing introduced predators in the Pilbara bioregion, Western Australia. <i>Australian Mammalogy</i> , 2021, 43, 265.	0.7	2
101	Are physiological and behavioural responses to stressors displayed concordantly by wild urban rodents?. <i>Die Naturwissenschaften</i> , 2021, 108, 5.	0.6	11
102	Evaluation of risks for two native mammal species from feral cat baiting in monsoonal tropical northern Australia. <i>Wildlife Research</i> , 2018, 45, 518.	0.7	9
103	Evidence of significantly higher island feral cat abundance compared with the adjacent mainland. <i>Wildlife Research</i> , 2019, 46, 378.	0.7	21
104	Aerial baiting for feral cats is unlikely to affect survivorship of northern quolls in the Pilbara region of Western Australia. <i>Wildlife Research</i> , 2020, 47, 589.	0.7	11
105	Distribution and diet of feral cats (<i>Felis catus</i>) in the Wet Tropics of north-eastern Australia, with a focus on the upland rainforest. <i>Wildlife Research</i> , 2020, 47, 649.	0.7	6
106	Understanding Australia's national feral cat control effort. <i>Wildlife Research</i> , 2020, 47, 698.	0.7	12
107	Management of invasive mesopredators in the Flinders Ranges, South Australia: effectiveness and implications. <i>Wildlife Research</i> , 2020, 47, 720.	0.7	18
108	Small mammal diversity is higher in infrequently compared with frequently burnt rainforest "savanna mosaics in the north Kimberley, Australia. <i>Wildlife Research</i> , 2020, , .	0.7	6

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109	Multistate matrix population model to assess the contributions and impacts on population abundance of domestic cats in urban areas including owned cats, unowned cats, and cats in shelters. PLoS ONE, 2018, 13, e0192139.	1.1	17
110	Rapid recolonisation of feral cats following intensive culling in a semi-isolated context. NeoBiota, 0, 63, 177-200.	1.0	20
111	Do Pet Cats Deserve the Disproportionate Blame for Wildlife Predation Compared to Pet Dogs?. Frontiers in Veterinary Science, 2021, 8, 731689.	0.9	2
112	Rapid assessment of the biodiversity impacts of the 2019–2020 Australian megafires to guide urgent management intervention and recovery and lessons for other regions. Diversity and Distributions, 2022, 28, 571-591.	1.9	43
113	The impact of feral domestic cats on native bird populations. Predictive modelling approach on a country scale. Ecological Complexity, 2021, 48, 100964.	1.4	5
117	Camera trap flash-type does not influence the behaviour of feral cats (Felis catus). Australian Mammalogy, 2020, 42, 220.	0.7	9
118	Landscape-Scale Effects of Fire, Cats, and Feral Livestock on Threatened Savanna Mammals: Unburnt Habitat Matters More Than Pyrodiversity. Frontiers in Ecology and Evolution, 2021, 9, .	1.1	11
119	Drivers of change and conservation needs for vertebrates in drylands: an assessment from global scale to Sahara-Sahel wetlands. , 2021, 88, 1103-1129.		4
120	Differing effects of productivity on home-range size and population density of a native and an invasive mammalian carnivore. Wildlife Research, 2022, 49, 158-168.	0.7	6
121	No mammal recovery from feral cat experimental exclusion trials in Kakadu National Park. Wildlife Research, 2021, , .	0.7	1
122	Feral Cats in the Subtropics of Australia—The Shamrock Station Irrigation Project. Sustainability, 2022, 14, 1373.	1.6	0
123	Does the foraging ecology of feral cats change after the eradication of foxes?. Biological Invasions, 2022, 24, 1413-1426.	1.2	4
124	Research supporting restoration aiming to make a "fragmented landscape" functional™ for native wildlife. Ecological Management and Restoration, 2021, 22, 65-74.	0.7	15
125	Gaps in Monitoring Leave Northern Australian Mammal Fauna with Uncertain Futures. Diversity, 2022, 14, 158.	0.7	4
126	Rethinking the Animal Shelter's Role in Free-Roaming Cat Management. Frontiers in Veterinary Science, 2022, 9, 847081.	0.9	7
127	Occupancy and co-occurrence patterns of endemic mammals and introduced predators across a broad geographical gradient in eastern Australia. Biodiversity and Conservation, 2022, 31, 989-1021.	1.2	5
128	Counting the bodies: Estimating the numbers and spatial variation of Australian reptiles, birds and mammals killed by two invasive mesopredators. Diversity and Distributions, 2022, 28, 976-991.	1.9	17
129	Prey selection and predation behavior of free-roaming domestic cats (Felis catus) in an urban ecosystem: Implications for urban cat management. Biological Conservation, 2022, 268, 109503.	1.9	17

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130	Cat got your tongue? The misnomer of "community cats"™ and its relevance to conservation. <i>Biological Invasions</i> , 2022, 24, 2313-2321.	1.2	8
131	Fishing for Feral Cats in a Naturally Fragmented Rocky Landscape Using Movement Data. <i>Remote Sensing</i> , 2021, 13, 4925.	1.8	4
132	Two Methods of Monitoring Cats at a Landscape-Scale. <i>Animals</i> , 2021, 11, 3562.	1.0	4
133	Biodiversity conservation in urban gardens " Pets and garden design influence activity of a vulnerable digging mammal. <i>Landscape and Urban Planning</i> , 2022, 225, 104464.	3.4	5
134	Arquiteturas da domesticaÃo, arquiteturas contra a invasÃo. <i>Revista Ãnduty</i> , 2021, 9, 152-177.	0.3	1
135	Impacts of "Curiosity"™ baiting on feral cat populations in woodland habitats of Kangaroo Island, South Australia. <i>Wildlife Research</i> , 2022, 49, 637-645.	0.7	2
136	Observer differences in individual identification of feral cats from camera trap images. <i>Australian Mammalogy</i> , 2022, , .	0.7	0
137	Too hot to hunt: Mechanistic predictions of thermal refuge from cat predation risk. <i>Conservation Letters</i> , 2022, 15, .	2.8	5
138	Estimates of Domestic Cats in Urban Areas Using Interdisciplinary Science: The Washington D.C. Cat Count. <i>Society and Animals</i> , 2022, 30, 703-720.	0.1	5
139	Laying low: Rugged lowland rainforest preferred by feral cats in the Australian Wet Tropics. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	1
140	Scalability of genetic biocontrols for eradicating invasive alien mammals. <i>NeoBiota</i> , 0, 74, 93-103.	1.0	4
141	Seroprevalence of. <i>Australian Journal of Zoology</i> , 2022, 69, 175-183.	0.6	0
142	Toward Targeted Invasive Predator Control: Developing pH-Responsive Subcutaneous Implants for Native Mammals. <i>ACS Applied Polymer Materials</i> , 2022, 4, 6687-6699.	2.0	4
143	Birds on farms: a review of factors influencing bird occurrence in the temperate woodlands of south-eastern Australia. <i>Emu</i> , 2022, 122, 238-254.	0.2	2
144	Is the Felixer cat control device safe for marsupial carnivores?. <i>Wildlife Research</i> , 2023, 50, 356-365.	0.7	1
145	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.	1.0	8
146	<i>Toxoplasma gondii</i> seroprevalence in the endangered Australian sea lion (<i>Neophoca cinerea</i>). <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	1
147	Saviness of prey to introduced predators. <i>Conservation Biology</i> , 2023, 37, .	2.4	4

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148	Fox and cat responses to fox baiting intensity, rainfall and prey abundance in the Upper Warren, Western Australia. <i>Wildlife Research</i> , 2022, , .	0.7	1
149	Distinctive diets of eutherian predators in Australia. <i>Royal Society Open Science</i> , 2022, 9, .	1.1	13
150	Designing a large-scale track-based monitoring program to detect changes in species distributions in arid Australia. <i>Ecological Applications</i> , 2023, 33, .	1.8	5
151	Classifying relationships that define interactions between native and invasive species in Australian ecosystems. <i>Australian Journal of Zoology</i> , 2022, , .	0.6	0

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