

# Complex interactions among mammalian carnivores in wildlife management

Biological Reviews

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Tasmanian devil ( <i>Sarcophilus harrisii</i> ) extinction on the Australian mainland in the mid-Holocene: multicausality and ENSO intensification. <i>Alcheringa</i> , 2006, 30, 49-57.	1.2	40
2	Home-range size and selection of natal den and diurnal shelter sites by urban red foxes ( <i>Vulpes</i> ). <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> 10	1.4	53
3	The propensity of spotted-tailed quolls ( <i>Dasyurus maculatus</i> ) to encounter and consume non-toxic meat baits in a simulated canid-control program. <i>Wildlife Research</i> , 2006, 33, 85.	1.4	13
4	Diet of the spotted-tailed quoll ( <i>Dasyurus maculatus</i> ) in eastern Australia: effects of season, sex and size. <i>Journal of Zoology</i> , 2006, 269, 060327082204004-???	1.7	64
5	A strategic approach to mitigating the impacts of wild canids: proposed activities of the Invasive Animals Cooperative Research Centre. <i>Australian Journal of Experimental Agriculture</i> , 2006, 46, 753.	1.0	64
6	Rarity of a top predator triggers continent-wide collapse of mammal prey: dingoes and marsupials in Australia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 341-346.	2.6	257
7	Alien predators are more dangerous than native predators to prey populations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1237-1243.	2.6	459
8	Evaluating the role of the dingo as a trophic regulator in Australian ecosystems. <i>Austral Ecology</i> , 2007, 32, 492-501.	1.5	141
9	Rats dying for mice: Modelling the competitor release effect. <i>Austral Ecology</i> , 2007, 32, 858-868.	1.5	113
10	Non-target impacts of poison baiting for predator control in Australia. <i>Mammal Review</i> , 2007, 37, 191-205.	4.8	53
11	Analysis of factors implicated in the recent decline of Australia's mammal fauna. <i>Journal of Biogeography</i> , 2007, 34, 597-611.	3.0	248
12	Niche overlap and resource partitioning between two sympatric fox species in southern Brazil. <i>Journal of Zoology</i> , 2007, 272, 57-63.	1.7	86
13	Conservation Management of Tasmanian Devils in the Context of an Emerging, Extinction-threatening Disease: Devil Facial Tumor Disease. <i>EcoHealth</i> , 2007, 4, 326-337.	2.0	113
14	Indirect interactions and conservation in human-modified environments. <i>Animal Conservation</i> , 2008, 11, 11-12.	2.9	9
15	Terrestrial carnivores and human food production: impact and management. <i>Mammal Review</i> , 2008, 38, 123-166.	4.8	116
16	Niche overlap between marsupial and eutherian carnivores: does competition threaten the endangered spotted-tailed quoll?. <i>Journal of Applied Ecology</i> , 2008, 45, 700-707.	4.0	104
17	Reframing the climate change challenge in light of post-2000 emission trends. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2008, 366, 3863-3882.	3.4	225
18	Experimental evidence of competitive release in sympatric carnivores. <i>Biology Letters</i> , 2008, 4, 170-172.	2.3	66

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19	Alien invasive vertebrates in ecosystems: pattern, process and the social dimension. <i>Wildlife Research</i> , 2008, 35, 171.	1.4	43
21	Interactions between chuditch ( <i>Dasyurus geoffroii</i> ) and introduced predators: a review. <i>Australian Journal of Zoology</i> , 2009, 57, 347.	1.0	17
22	Keystone effects of an alien top-predator stem extinctions of native mammals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3249-3256.	2.6	179
23	Mesopredators constrain a top predator: competitive release of ravens after culling crows. <i>Biology Letters</i> , 2009, 5, 617-620.	2.3	20
24	Impact of Livestock Husbandry on Small and Medium Sized Carnivores in Kalahari Savannah Rangelands. <i>Journal of Wildlife Management</i> , 2009, 73, 60-67.	1.8	41
25	Experimental examination of behavioural interactions between free-ranging wild and domestic canids. <i>Behavioral Ecology and Sociobiology</i> , 2009, 64, 279-287.	1.4	58
26	Dogs <i>Canis familiaris</i> as carnivores: their role and function in intraguild competition. <i>Mammal Review</i> , 2009, 39, 265-283.	4.8	244
27	Developing a national framework for Dingo trophic regulation research in Australia: Outcomes of a national workshop. <i>Ecological Management and Restoration</i> , 2009, 10, 168-170.	1.5	5
28	Predator interactions, mesopredator release and biodiversity conservation. <i>Ecology Letters</i> , 2009, 12, 982-998.	6.4	920
29	Ancient DNA perspective on the failed introduction of mongooses in Italy during the XXth century. <i>Journal of Zoology</i> , 2009, 279, 262-269.	1.7	15
30	Can threatened species survive where the top predator is absent?. <i>Biological Conservation</i> , 2009, 142, 43-52.	4.1	34
31	Satellite tracking of wild dogs in south-eastern mainland Australian forests: Implications for management of a problematic top-order carnivore. <i>Forest Ecology and Management</i> , 2009, 258, 814-822.	3.2	43
32	Using cenograms to investigate gaps in mammalian body mass distributions in Australian mammals. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 272, 69-84.	2.3	41
33	A national framework for research on trophic regulation by the Dingo in Australia. <i>Pacific Conservation Biology</i> , 2009, 15, 209.	1.0	11
34	Reintroducing the Dingo: Can Australia's Conservation Wastelands be Restored?. , 0, , 238-269.		43
35	Prevalence of threatened native species in canid scats from coastal and near-coastal landscapes in south-eastern Australia. <i>Australian Mammalogy</i> , 2010, 32, 117.	1.1	19
36	Movements and habitat selection by wild dogs in eastern Victoria. <i>Australian Mammalogy</i> , 2010, 32, 23.	1.1	40
37	Long-term data on invaders: when the fox is away, the mink will play. <i>Biological Invasions</i> , 2010, 12, 633-641.	2.4	53

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38	Comparative diets of the chuditch, a threatened marsupial carnivore, in the northern and southern jarrah forests, Western Australia. <i>Journal of Zoology</i> , 2010, 282, 276-283.	1.7	14
39	The impacts and management of foxes <i>Vulpes vulpes</i> in Australia. <i>Mammal Review</i> , 2010, 40, 181-211.	4.8	199
40	Interference competition at the landscape level: the effect of free-ranging dogs on a native mesocarnivore. <i>Journal of Applied Ecology</i> , 2010, 47, 1225-1232.	4.0	133
41	Predator control promotes invasive dominated ecological states. <i>Ecology Letters</i> , 2010, 13, 1008-1018.	6.4	144
42	Are dingoes a trophic regulator in arid Australia? A comparison of mammal communities on either side of the dingo fence. <i>Austral Ecology</i> , 2010, 35, 167-175.	1.5	89
43	Predator manipulation experiments: impacts on populations of terrestrial vertebrate prey. <i>Ecological Monographs</i> , 2010, 80, 531-546.	5.4	139
44	Dietary overlap and prey selectivity among sympatric carnivores: Could dingoes suppress foxes through competition for prey?. <i>Journal of Mammalogy</i> , 2011, 92, 590-600.	1.3	92
45	Zoonotic <i>Bartonella</i> Species in Fleas and Blood from Red Foxes in Australia. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 1549-1553.	1.5	20
46	Using population viability analysis to guide research and conservation actions for Australia's threatened malleefowl <i>Leipoa ocellata</i> . <i>Oryx</i> , 2011, 45, 513-521.	1.0	21
47	Temporal and spatial interactions between an obligate predator, the Eurasian lynx ( <i>Lynx lynx</i> ), and a facultative scavenger, the wolverine ( <i>Gulo Gulo</i> ). <i>Canadian Journal of Zoology</i> , 2011, 89, 79-89.	1.0	86
48	Demonising the dingo: How much wild dogma is enough?. <i>Environmental Epigenetics</i> , 2011, 57, 668-670.	1.8	23
49	Wild dogma: An examination of recent "evidence" for dingo regulation of invasive mesopredator release in Australia. <i>Environmental Epigenetics</i> , 2011, 57, 568-583.	1.8	47
50	Is water the key? Dingo management, intraguild interactions and predator distribution around water points in arid Australia. <i>Wildlife Research</i> , 2011, 38, 426.	1.4	47
51	Does a top predator suppress the abundance of an invasive mesopredator at a continental scale?. <i>Global Ecology and Biogeography</i> , 2011, 20, 343-353.	5.8	85
52	Diets of sympatric native and introduced carnivores in the Barrington Tops, eastern Australia. <i>Austral Ecology</i> , 2011, 36, 290-296.	1.5	65
53	Does a top predator reduce the predatory impact of an invasive mesopredator on an endangered rodent?. <i>Ecography</i> , 2011, 34, 827-835.	4.5	55
54	Genetic characterization of flea-derived <i>Bartonella</i> species from native animals in Australia suggests host-parasite co-evolution. <i>Infection, Genetics and Evolution</i> , 2011, 11, 1868-1872.	2.3	17
55	Influence of intraguild interactions on resource use by wolverines and Eurasian lynx. <i>Journal of Mammalogy</i> , 2011, 92, 1321-1330.	1.3	55

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57	Phylogenetic structure of mammal assemblages at large geographical scales: linking phylogenetic community ecology with macroecology. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 2545-2553.	4.0	99
58	There's no accounting for taste: bait attractants and infrared digital cameras for detecting small to medium ground-dwelling mammals. Wildlife Research, 2011, 38, 188.	1.4	45
59	Seven considerations about dingoes as biodiversity engineers: the socioecological niches of dogs in Australia. Australian Mammalogy, 2012, 34, 119.	1.1	75
60	Reintroducing the dingo: the risk of dingo predation to threatened vertebrates of western New South Wales. Wildlife Research, 2012, 39, 35.	1.4	60
61	Enough dogma: Seeking the middle ground on the role of dingoes. Environmental Epigenetics, 2012, 58, 856-858.	1.8	12
62	Applying home-range and landscape-use data to design effective feral-cat control programs. Wildlife Research, 2012, 39, 258.	1.4	44
63	Ecosystem restoration with teeth: what role for predators?. Trends in Ecology and Evolution, 2012, 27, 265-271.	8.7	269
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65	Top predators as biodiversity regulators: the dingo <i>Canis lupus dingo</i> as a case study. Biological Reviews, 2012, 87, 390-413.	10.4	250
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67	The impact of the dingo on the thylacine in Holocene Australia. World Archaeology, 2012, 44, 118-134.	1.1	29
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69	Top-Predators as Biodiversity Regulators: Contemporary Issues Affecting Knowledge and Management of Dingoes in Australia. , 2012, , .		2
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72	ECOLOGICAL CAUSES OF DECELERATING DIVERSIFICATION IN CARNIVORAN MAMMALS. Evolution; International Journal of Organic Evolution, 2013, 67, 2423-2433.	2.3	23
73	Eradicating multiple invasive species on inhabited islands: the next big step in island restoration?. Biological Invasions, 2013, 15, 2589-2603.	2.4	142

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75	Indirect facilitation of a native mesopredator by an invasive species: are cane toads re-shaping tropical riparian communities?. <i>Biological Invasions</i> , 2013, 15, 559-568.	2.4	47
76	The Evolution of the Cenozoic Terrestrial Mammalian Predator Guild in South America: Competition or Replacement?. <i>Journal of Mammalian Evolution</i> , 2013, 20, 3-21.	1.8	92
77	Population viability analysis shows spotted-tailed quolls may be vulnerable to competition. <i>Australian Mammalogy</i> , 2013, 35, 180.	1.1	6
78	Stress Triangle: Do Introduced Predators Exert Indirect Costs on Native Predators and Prey?. <i>PLoS ONE</i> , 2013, 8, e60916.	2.5	38
79	How Does a Carnivore Guild Utilise a Substantial but Unpredictable Anthropogenic Food Source? Scavenging on Hunter-Shot Ungulate Carcasses by Wild Dogs/Dingoes, Red Foxes and Feral Cats in South-Eastern Australia Revealed by Camera Traps. <i>PLoS ONE</i> , 2014, 9, e97937.	2.5	50
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84	Lethal interactions among vertebrate top predators: a review of concepts, assumptions and terminology. <i>Biological Reviews</i> , 2014, 89, 270-283.	10.4	59
85	Underlying impacts of invasive cats on islands: not only a question of predation. <i>Biodiversity and Conservation</i> , 2014, 23, 327-342.	2.6	76
86	Human-resource subsidies alter the dietary preferences of a mammalian top predator. <i>Oecologia</i> , 2014, 175, 139-150.	2.0	61
87	Lethal control of an apex predator has unintended cascading effects on forest mammal assemblages. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20133094.	2.6	82
88	Scaling of species distribution models across spatial resolutions and extents along a biogeographic gradient. The case of the Iberian mole ( <i>Talpa occidentalis</i> ). <i>Ecography</i> , 2014, 37, 279-292.	4.5	32
89	Effects of multiple disturbance processes on arboreal vertebrates in eastern Australia: implications for management. <i>Ecography</i> , 2014, 37, 357-366.	4.5	16
90	Long-term and large-scale control of the introduced red fox increases native mammal occupancy in Australian forests. <i>Biological Conservation</i> , 2014, 180, 262-269.	4.1	55
91	Does lethal control of top predators release mesopredators? A re-evaluation of three Australian case studies. <i>Ecological Management and Restoration</i> , 2014, 15, 191-195.	1.5	18
92	The relationship between wolverine and larger predators, lynx and wolf, in a historical ecosystem context. <i>Oecologia</i> , 2014, 175, 625-637.	2.0	13
93	Seasonal and individual variation in selection by feral cats for areas with widespread primary prey and localised alternative prey. <i>Wildlife Research</i> , 2014, 41, 650.	1.4	11

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94	Dingo interactions with exotic mesopredators: spatiotemporal dynamics in an Australian arid-zone study. <i>Wildlife Research</i> , 2015, 42, 529.	1.4	11
95	Effects of threat management interactions on conservation priorities. <i>Conservation Biology</i> , 2015, 29, 1626-1635.	4.7	42
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97	Detecting species interactions using remote cameras: effects on small mammals of predators, conspecifics, and climate. <i>Ecosphere</i> , 2015, 6, 1-18.	2.2	5
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99	Impacts of Mesopredator Control on Conservation of Mesopredators and Their Prey. <i>PLoS ONE</i> , 2015, 10, e0137169.	2.5	26
100	What is an apex predator?. <i>Oikos</i> , 2015, 124, 1453-1461.	2.7	90
101	Novel trophic cascades: apex predators enable coexistence. <i>Trends in Ecology and Evolution</i> , 2015, 30, 146-153.	8.7	101
102	Bottom-up processes in a declining yellow-footed rock-wallaby ( <i>Macropus eboracensis</i> ) in a fragmented landscape. <i>Journal of Applied Ecology</i> , 2015, 52, 115-122.	1.5	2
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104	Home-range interactions of three sympatric mesopredators in east Texas. <i>Canadian Journal of Zoology</i> , 2015, 93, 547-557.	1.0	10
105	Human-related factors regulate the presence of domestic dogs in protected areas. <i>Oryx</i> , 2015, 49, 254-260.	1.0	21
106	Patterns of spatial co-occurrence among native and exotic carnivores in north-eastern Madagascar. <i>Animal Conservation</i> , 2016, 19, 189-198.	2.9	50
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108	Predator odours attract other predators, creating an olfactory web of information. <i>Biology Letters</i> , 2016, 12, 20151053.	2.3	32
109	Potential impacts of poison baiting for introduced house mice on native animals on islands in Jurien Bay, Western Australia. <i>Wildlife Research</i> , 2016, 43, 61.	1.4	1
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111	Ecological interactions between ocelots and sympatric mesocarnivores in protected areas of the Atlantic Forest, southeastern Brazil. <i>Journal of Mammalogy</i> , 2016, 97, 1634-1644.	1.3	38

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113	Impact of foxes digging for the pygmy bluetongue lizard ( <i>Tiliqua adelaidensis</i> ). <i>Transactions of the Royal Society of South Australia</i> , 2016, 140, 228-233.	0.4	5
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115	Stable isotope analysis as an early monitoring tool for community-scale effects of rat eradication. <i>Restoration Ecology</i> , 2017, 25, 1015-1025.	2.9	15
116	Interspecific killing between wolves and golden jackals in Iran. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	1.4	15
117	Roles for the Canidae in food webs reviewed: Where do they fit?. <i>Food Webs</i> , 2017, 12, 14-34.	1.2	34
118	Enumerating a continental-scale threat: How many feral cats are in Australia?. <i>Biological Conservation</i> , 2017, 206, 293-303.	4.1	179
119	A single mini-barcode test to screen for Australian mammalian predators from environmental samples. <i>GigaScience</i> , 2017, 6, 1-13.	6.4	8
120	Impacts and management of feral cats <i>Felis catus</i> in Australia. <i>Mammal Review</i> , 2017, 47, 83-97.	4.8	138
121	Trophic cascades in 3D: network analysis reveals how apex predators structure ecosystems. <i>Methods in Ecology and Evolution</i> , 2017, 8, 135-142.	5.2	30
122	Trophic cascades and dingoes in Australia: Does the Yellowstone wolf-“elk”-willow model apply?. <i>Food Webs</i> , 2017, 12, 76-87.	1.2	17
123	The landscape of fear conceptual framework: definition and review of current applications and misuses. <i>PeerJ</i> , 2017, 5, e3772.	2.0	105
124	Predation by small mammalian carnivores in rural agro-ecosystems: An undervalued ecosystem service?. <i>Ecosystem Services</i> , 2018, 30, 362-371.	5.4	50
125	Don't judge habitat on its novelty: Assessing the value of novel habitats for an endangered mammal in a peri-urban landscape. <i>Biological Conservation</i> , 2018, 223, 11-18.	4.1	44
126	Effect of humans and pumas on the temporal activity of ocelots in protected areas of Atlantic Forest. <i>Mammalian Biology</i> , 2018, 92, 86-93.	1.5	34
127	A genetic assessment of the human-facilitated colonization history of black swans in Australia and New Zealand. <i>Evolutionary Applications</i> , 2018, 11, 364-375.	3.1	2
128	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.	1.4	63
129	Feral Animals in the Semi-arid and Arid Regions of Australia: Origins, Impacts and Control. , 2018, , 331-373.		3



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130	Promoting human–dingo co-existence in Australia: moving towards more innovative methods of protecting livestock rather than killing dingoes ( <i>Canis dingo</i> ). <i>Wildlife Research</i> , 2018, 45, 1.	1.4	21
131	The roles of leporid species that have been translocated: a review of their ecosystem effects as native and exotic species. <i>Mammal Review</i> , 2018, 48, 245-260.	4.8	20
132	Functional plasticity in vertebrate scavenger assemblages in the presence of introduced competitors. <i>Oecologia</i> , 2018, 188, 583-593.	2.0	12
133	Reinvasion Is Not Invasion Again. <i>BioScience</i> , 2018, 68, 792-804.	4.9	16
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135	Unexpectedly high densities of feral cats in a rugged temperate forest. <i>Biological Conservation</i> , 2019, 239, 108287.	4.1	14
136	Carnivore community response to anthropogenic landscape change: species-specificity foils generalizations. <i>Landscape Ecology</i> , 2019, 34, 2493-2507.	4.2	21
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138	Estimating abundances, densities, and interspecific associations in a carnivore community. <i>Journal of Wildlife Management</i> , 2019, 83, 1090-1102.	1.8	22
139	Killer whales redistribute white shark foraging pressure on seals. <i>Scientific Reports</i> , 2019, 9, 6153.	3.3	30
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141	Animal welfare considerations for using large carnivores and guardian dogs as vertebrate biocontrol tools against other animals. <i>Biological Conservation</i> , 2019, 232, 258-270.	4.1	44
142	Digging in: a review of the ecology and management of a threatened reptile with a small disjunct distribution – the heath skink, <i>Liopholis multiscutata</i> , in Victoria, south-eastern Australia. <i>Pacific Conservation Biology</i> , 2019, 25, 222.	1.0	2
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145	Trophic shifts in a native predator following the introduction of a top predator in a tropical lake. <i>Biological Invasions</i> , 2020, 22, 643-661.	2.4	7
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147	Intraguild Predation by the Eagle Owl Determines the Space Use of a Mesopredator Carnivore. <i>Diversity</i> , 2020, 12, 359.	1.7	3

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148	Platypus predation has differential effects on aquatic invertebrates in contrasting stream and lake ecosystems. <i>Scientific Reports</i> , 2020, 10, 13043.	3.3	1
149	Space use and habitat selection of an invasive mesopredator and sympatric, native apex predator. <i>Movement Ecology</i> , 2020, 8, 18.	2.8	19
150	Phylogenetic and Geospatial Evidence of Canine Parvovirus Transmission between Wild Dogs and Domestic Dogs at the Urban Fringe in Australia. <i>Viruses</i> , 2020, 12, 663.	3.3	5
151	Home range and core area utilisation of three co-existing mongoose species: large grey, water and white-tailed in the fragmented landscape of the KwaZulu-Natal Midlands, South Africa. <i>Mammalian Biology</i> , 2020, 100, 273-283.	1.5	10
152	Dietary flexibility and high predator efficacy facilitate coexistence in a novel predator interaction. <i>Journal of Mammalogy</i> , 2022, 103, 124-135.	1.3	4
154	The effect of competing carnivores on the feeding behaviour of leopards ( <i>Panthera pardus</i> ) in an African savanna. <i>Ecology and Evolution</i> , 2021, 11, 7743-7753.	1.9	4
155	Terrestrial mesopredators did not increase after top-predator removal in a large-scale experimental test of mesopredator release theory. <i>Scientific Reports</i> , 2021, 11, 18205.	3.3	11
156	Investigations into the health of brush-tailed rock-wallabies ( <i>Petrogale penicillata</i> ) before and after reintroduction. <i>Australian Mammalogy</i> , 2011, 33, 235.	1.1	27
157	Quantifying daily activity patterns of the spotted-tailed quoll ( <i>Dasyurus maculatus</i> ) using camera trap data from a stronghold population in south-eastern New South Wales. <i>Australian Mammalogy</i> , 2019, 41, 283.	1.1	5
158	A trial reintroduction of the western quoll to a fenced conservation reserve: implications of returning native predators. <i>Australian Mammalogy</i> , 2020, 42, 257.	1.1	16
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