

Chris R Dickman

List of Publications by Year in descending order

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Version: 2024-02-01

397
papers

20,161
citations

9264
74
h-index

19749
117
g-index

408
all docs

408
docs citations

408
times ranked

12676
citing authors

#	ARTICLE	IF	CITATIONS
1	Animal mortality during fire. <i>Global Change Biology</i> , 2022, 28, 2053-2065.	9.5	45
2	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
3	The conservation impacts of ecological disturbance: Timeâ€bound estimates of population loss and recovery for fauna affected by the 2019â€2020 Australian megafires. <i>Global Ecology and Biogeography</i> , 2022, 31, 2085-2104.	5.8	45
4	Backyard Biomes: Is Anyone There? Improving Public Awareness of Urban Wildlife Activity. <i>Diversity</i> , 2022, 14, 263.	1.7	10
5	Odour-mediated Interactions Between an Apex Reptilian Predator and its Mammalian Prey. <i>Journal of Chemical Ecology</i> , 2022, 48, 401-415.	1.8	2
6	Fire as a driver and mediator of predatorâ€prey interactions. <i>Biological Reviews</i> , 2022, 97, 1539-1558.	10.4	41
7	Expert range maps of global mammal distributions harmonised to three taxonomic authorities. <i>Journal of Biogeography</i> , 2022, 49, 979-992.	3.0	41
8	A systematic review of factors affecting wildlife survival during rehabilitation and release. <i>PLoS ONE</i> , 2022, 17, e0265514.	2.5	19
9	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
10	Ecology: Voles engineer safe spaces. <i>Current Biology</i> , 2022, 32, R365-R367.	3.9	0
11	Effects of habitat, season and flood on corvid scavenging dynamics in Central Australia. <i>Austral Ecology</i> , 2022, 47, 939-953.	1.5	5
12	A Theory of Change for promoting coexistence between dingoes and livestock production. <i>Conservation Science and Practice</i> , 2021, 3, e304.	2.0	12
13	Simultaneously operating threats cannot predict extinction risk. <i>Conservation Letters</i> , 2021, 14, e12758.	5.7	12
14	How many bird and mammal extinctions has recent conservation action prevented?. <i>Conservation Letters</i> , 2021, 14, e12762.	5.7	113
15	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
16	Night of the hunter: using cameras to quantify nocturnal activity in desert spiders. <i>PeerJ</i> , 2021, 9, e10684.	2.0	2
17	Diet of the introduced red fox <i>Vulpes vulpes</i> in Australia: analysis of temporal and spatial patterns. <i>Mammal Review</i> , 2021, 51, 508-527.	4.8	22
18	Conservation status of the world's skinks (Scincidae): Taxonomic and geographic patterns in extinction risk. <i>Biological Conservation</i> , 2021, 257, 109101.	4.1	26

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19	Carcasses attract invasive species and increase artificial nest predation in a desert environment. <i>Global Ecology and Conservation</i> , 2021, 27, e01588.	2.1	10
20	Raiders of the last ark: the impacts of feral cats on small mammals in Tasmanian forest ecosystems. <i>Ecological Applications</i> , 2021, 31, e02362.	3.8	5
21	Ecological consequences of Australia's "Black Summer" bushfires: Managing for recovery. <i>Integrated Environmental Assessment and Management</i> , 2021, 17, 1162-1167.	2.9	25
22	Sharing meals: Predation on Australian mammals by the introduced European red fox compounds and complements predation by feral cats. <i>Biological Conservation</i> , 2021, 261, 109284.	4.1	14
23	Reptiles as food: predation of Australian reptiles by introduced red foxes compounds and complements predation by cats. <i>Wildlife Research</i> , 2021, 48, 470-480.	1.4	10
24	Environmental factors influencing the distribution of the Kangaroo Island dunnart (<i>Sminthopsis</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5</i>	1.1	0
25	Are physiological and behavioural responses to stressors displayed concordantly by wild urban rodents?. <i>Die Naturwissenschaften</i> , 2021, 108, 5.	1.6	11
26	Wicked "wild dogs": Australian public awareness of and attitudes towards dingoes and dingo management. <i>Australian Zoologist</i> , 2021, 41, 467-479.	1.1	10
27	The dingo dilemma: a brief history of debate. <i>Australian Zoologist</i> , 2021, 41, 298-321.	1.1	2
28	Timing outweighs magnitude of rainfall in shaping population dynamics of a small mammal species in steppe grassland. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	8
29	Small Prey Animal Habitat Use in Landscapes of Fear: Effects of Predator Presence and Human Activity Along an Urban Disturbance Gradient. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	9
30	Uptake of "Eradicat"™ feral cat baits by non-target species on Kangaroo Island. <i>Wildlife Research</i> , 2020, 47, 547.	1.4	11
31	The unaddressed threat of invasive animals in U.S. National Parks. <i>Biological Invasions</i> , 2020, 22, 177-188.	2.4	13
32	Class Conflict: Diffuse Competition between Mammalian and Reptilian Predators. <i>Diversity</i> , 2020, 12, 355.	1.7	3
33	Cat ecology, impacts and management in Australia. <i>Wildlife Research</i> , 2020, 47, i.	1.4	11
34	Pre-eradication assessment of feral cat density and population size across Kangaroo Island, South Australia. <i>Wildlife Research</i> , 2020, 47, 669.	1.4	8
35	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
36	Introduced cats eating a continental fauna: invertebrate consumption by feral cats (<i>Felis catus</i>) in Australia. <i>Wildlife Research</i> , 2020, 47, 610.	1.4	16

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37	Platypus predation has differential effects on aquatic invertebrates in contrasting stream and lake ecosystems. <i>Scientific Reports</i> , 2020, 10, 13043.	3.3	1
38	Nutrients cause grassland biomass to outpace herbivory. <i>Nature Communications</i> , 2020, 11, 6036.	12.8	35
39	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.	1.4	25
40	Fire and rain are one: extreme rainfall events predict wildfire extent in an arid grassland. <i>International Journal of Wildland Fire</i> , 2020, 29, 702.	2.4	21
41	We need to worry about Bella and Charlie: the impacts of pet cats on Australian wildlife. <i>Wildlife Research</i> , 2020, 47, 523.	1.4	47
42	Variation in the sex ratio of pouch young and adult hairy-nosed wombats (<i>Lasiorninus latifrons</i> and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.4	1
43	Microbial processing of plant remains is coâ€limited by multiple nutrients in global grasslands. <i>Global Change Biology</i> , 2020, 26, 4572-4582.	9.5	27
44	Linking social identity, risk perception, and behavioral psychology to understand predator management by livestock producers. <i>Restoration Ecology</i> , 2020, 28, 902-910.	2.9	12
45	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.	2.4	10
46	Exploring nationality and social identity to explain attitudes toward conservation actions in the United States and Australia. <i>Conservation Biology</i> , 2020, 34, 1165-1175.	4.7	19
47	Diverse public perceptions of species' status and management align with conflicting conservation frameworks. <i>Biological Conservation</i> , 2020, 242, 108416.	4.1	25
48	On the landscape of fear: shelters affect foraging by dunnarts (<i>Marsupialia</i> , <i>Sminthopsis</i> spp.) in a sandridge desert environment. <i>Journal of Mammalogy</i> , 2020, 101, 281-290.	1.3	20
49	Context and trade-offs characterize real-world threat detection systems: A review and comprehensive framework to improve research practice and resolve the translational crisis. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 115, 25-33.	6.1	19
50	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
51	Fear and stressing in predatorâ€prey ecology: considering the twin stressors of predators and people on mammals. <i>PeerJ</i> , 2020, 8, e9104.	2.0	24
52	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.	4.8	50
53	Frag SAD : A database of diversity and species abundance distributions from habitat fragments. <i>Ecology</i> , 2019, 100, e02861.	3.2	8
54	Geographic and taxonomic patterns of extinction risk in Australian squamates. <i>Biological Conservation</i> , 2019, 238, 108203.	4.1	49

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55	Long-term responses of desert ant assemblages to climate. <i>Journal of Animal Ecology</i> , 2019, 88, 1549-1563.	2.8	26
56	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.	2.3	2
57	Urban lifestyle supports larger red foxes in Australia: an investigation into the morphology of an invasive predator. <i>Journal of Zoology</i> , 2019, 309, 287-294.	1.7	15
58	Social identity shapes support for management of wildlife and pests. <i>Biological Conservation</i> , 2019, 231, 167-173.	4.1	49
59	Systematic planning can rapidly close the protection gap in Australian mammal havens. <i>Conservation Letters</i> , 2019, 12, e12611.	5.7	12
60	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.	4.1	90
61	Detecting and protecting the threatened Kangaroo Island dunnart (<i>Sminthopsis fuliginosus aitkeni</i>). <i>Conservation Science and Practice</i> , 2019, 1, e4.	2.0	2
62	Persistence through tough times: fixed and shifting refuges in threatened species conservation. <i>Biodiversity and Conservation</i> , 2019, 28, 1303-1330.	2.6	40
63	Taxonomic status of the Australian dingo: the case for <i>Canis dingo</i> Meyer, 1793. <i>Zootaxa</i> , 2019, 4564, zootaxa.4564.1.6.	0.5	45
64	Reply to “Consider species specialism when publishing datasets” and “Decision trees for data publishing may exacerbate conservation conflict”. <i>Nature Ecology and Evolution</i> , 2019, 3, 320-321.	7.8	0
65	Animal movements in fire-prone landscapes. <i>Biological Reviews</i> , 2019, 94, 981-998.	10.4	100
66	Continental patterns in the diet of a top predator: Australia's dingo. <i>Mammal Review</i> , 2019, 49, 31-44.	4.8	54
67	Evidence for a recent decline in the distribution and abundance of the New Holland mouse (<i>Pseudomys novaehollandiae</i>) in Tasmania, Australia. <i>Australian Mammalogy</i> , 2019, 41, 179.	1.1	11
68	“The dingo menace”: an historic survey on graziers’ management of an Australian carnivore. <i>Pacific Conservation Biology</i> , 2019, 25, 245.	1.0	10
69	A snapshot of changes in graziers’ management and attitudes towards dingoes over 60 years. <i>Pacific Conservation Biology</i> , 2019, 25, 413.	1.0	3
70	What should we do with wild dogs? Taxonomic tangles and the management of dingo-dog hybridisation. <i>Australian Zoologist</i> , 2019, 40, 92-101.	1.1	10
71	Detecting and protecting the threatened Kangaroo Island dunnart (<i>Sminthopsis fuliginosusaitkeni</i>). <i>Conservation Science and Practice</i> , 2019, 1, e4.	2.0	1
72	Biodiversity responds to increasing climatic extremes in a biome-specific manner. <i>Science of the Total Environment</i> , 2018, 634, 382-393.	8.0	19

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73	Interactions between wildfire and drought drive population responses of mammals in coastal woodlands. <i>Journal of Mammalogy</i> , 2018, 99, 416-427.	1.3	14
74	Applying the niche reduction hypothesis to modelling distributions: A case study of a critically endangered rodent. <i>Biological Conservation</i> , 2018, 217, 207-212.	4.1	17
75	Biologically meaningful scents: a framework for understanding predator–prey research across disciplines. <i>Biological Reviews</i> , 2018, 93, 98-114.	10.4	95
76	Managing conflict between large carnivores and livestock. <i>Conservation Biology</i> , 2018, 32, 26-34.	4.7	227
77	Local loss and spatial homogenization of plant diversity reduce ecosystem multifunctionality. <i>Nature Ecology and Evolution</i> , 2018, 2, 50-56.	7.8	172
78	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
79	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.	1.4	125
80	Synchronous boom–bust cycles in central Australian rodents and marsupials in response to rainfall and fire. <i>Journal of Mammalogy</i> , 2018, 99, 1137-1148.	1.3	14
81	Carnivore conservation needs evidence-based livestock protection. <i>PLoS Biology</i> , 2018, 16, e2005577.	5.6	192
82	How to ensure threatened species monitoring leads to threatened species conservation. <i>Ecological Management and Restoration</i> , 2018, 19, 222-229.	1.5	40
83	Quantifying extinction risk and forecasting the number of impending Australian bird and mammal extinctions. <i>Pacific Conservation Biology</i> , 2018, 24, 157.	1.0	78
84	Assessing the potential for intraguild predation among taxonomically disparate micro-carnivores: marsupials and arthropods. <i>Royal Society Open Science</i> , 2018, 5, 171872.	2.4	11
85	A decision tree for assessing the risks and benefits of publishing biodiversity data. <i>Nature Ecology and Evolution</i> , 2018, 2, 1209-1217.	7.8	52
86	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.	1.3	9
87	Human behaviors determine the direct and indirect impacts of free-ranging dogs on wildlife. <i>Journal of Mammalogy</i> , 2018, 99, 1261-1269.	1.3	18
88	Dynamics, habitat use and extinction risk of a carnivorous desert marsupial. <i>Journal of Zoology</i> , 2018, 306, 258-267.	1.7	6
89	Understanding selective predation: Are energy and nutrients important?. <i>PLoS ONE</i> , 2018, 13, e0201300.	2.5	5
90	Reinvasion Is Not Invasion Again. <i>BioScience</i> , 2018, 68, 792-804.	4.9	16

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91	How many reptiles are killed by cats in Australia?. Wildlife Research, 2018, 45, 247.	1.4	82
92	Biodiversity in Australia: An Overview. , 2018, , 513-556.		5
93	Over what timeframes do desert ants respond to variation in climate and resources?. Australian Zoologist, 2018, 39, 646-657.	1.1	5
94	Making the most of incomplete long-term datasets: the MARSS solution. Australian Zoologist, 2018, 39, 733-747.	1.1	3
95	Making monitoring work: insights and lessons from Australia's Long Term Ecological Research Network. Australian Zoologist, 2018, 39, 755-768.	1.1	3
96	Plenary Session 4 on the value of protected areas for fauna conservation. Australian Zoologist, 2018, 39, 397-408.	1.1	0
97	Plenary Session 3 on the value of protected areas for fauna conservation. Australian Zoologist, 2018, 39, 345-351.	1.1	0
98	The critical value of long-term field studies and datasets: an editorial perspective. Australian Zoologist, 2018, 39, 559-567.	1.1	5
99	The role of refuges in the persistence of Australian dryland mammals. Biological Reviews, 2017, 92, 647-664.	10.4	48
100	The case for a dingo reintroduction in Australia remains strong: A reply to Morgan et al., 2016. Food Webs, 2017, 10, 39-41.	1.2	5
101	Habitat as a mediator of mesopredator-driven mammal extinction. Conservation Biology, 2017, 31, 1183-1191.	4.7	19
102	Making a New Dog?. BioScience, 2017, 67, 374-381.	4.9	27
103	The global impacts of domestic dogs on threatened vertebrates. Biological Conservation, 2017, 210, 56-59.	4.1	188
104	Shifting public values and what they mean for increasing democracy in wildlife management decisions. Biodiversity and Conservation, 2017, 26, 2759-2763.	2.6	56
105	Top predators constrain mesopredator distributions. Nature Communications, 2017, 8, 15469.	12.8	115
106	Diel activity patterns of northern Australian small mammals: variation, fixity, and plasticity. Journal of Mammalogy, 2017, 98, 848-857.	1.3	26
107	Enumerating a continental-scale threat: How many feral cats are in Australia?. Biological Conservation, 2017, 206, 293-303.	4.1	179
108	Desert mammal populations are limited by introduced predators rather than future climate change. Royal Society Open Science, 2017, 4, 170384.	2.4	24

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109	Compilation and traits of Australian bird species killed by cats. <i>Biological Conservation</i> , 2017, 216, 1-9.	4.1	40
110	Prey selection and dietary flexibility of three species of mammalian predator during an irruption of non-cyclic prey. <i>Royal Society Open Science</i> , 2017, 4, 170317.	2.4	29
111	Using effect size benchmarks to assess when alien impacts are actually alien. <i>Scientific Reports</i> , 2017, 7, 38627.	3.3	0
112	Modeling dynamics of native and invasive species to guide prioritization of management actions. <i>Ecosphere</i> , 2017, 8, e01822.	2.2	18
113	How many birds are killed by cats in Australia?. <i>Biological Conservation</i> , 2017, 214, 76-87.	4.1	128
114	You can't run but you can hide: the negative influence of human presence on mid-sized mammals on an Atlantic island. <i>Journal of Coastal Conservation</i> , 2017, 21, 829-836.	1.6	9
115	Exotic black rats increase invertebrate Ordinal richness in urban habitat remnants. <i>Biological Invasions</i> , 2017, 19, 1315-1328.	2.4	7
116	Impacts and management of feral cats <i>Felis catus</i> in Australia. <i>Mammal Review</i> , 2017, 47, 83-97.	4.8	138
117	The importance of food supply in high-productivity ecosystems: Short-term experimental tests with small rodents. <i>Austral Ecology</i> , 2017, 42, 176-186.	1.5	4
118	Reprint of: The case for a dingo reintroduction in Australia remains strong: A reply to Morgan et al., 2016. <i>Food Webs</i> , 2017, 13, 40-42.	1.2	0
119	Spatial ecology and shelter resources of a threatened desert rodent (<i>Pseudomys australis</i>) in refuge habitat. <i>Journal of Mammalogy</i> , 2017, 98, 1604-1614.	1.3	7
120	Short-term tracking of three red foxes in the Simpson Desert reveals large home-range sizes. <i>Australian Mammalogy</i> , 2017, 39, 238.	1.1	11
121	75 years of dryland science: Trends and gaps in arid ecology literature. <i>PLoS ONE</i> , 2017, 12, e0175014.	2.5	14
122	Mesopredator Management: Effects of Red Fox Control on the Abundance, Diet and Use of Space by Feral Cats. <i>PLoS ONE</i> , 2017, 12, e0168460.	2.5	46
123	Can we reverse the machinery which has ground down so much of this country? The value of protected areas for fauna conservation: Editors' Prologue. <i>Australian Zoologist</i> , 2017, 39, 161-169.	1.1	1
124	A Nose for Death: Integrating Trophic and Informational Networks for Conservation and Management. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, .	2.2	23
125	Population dynamics of desert mammals: similarities and contrasts within a multispecies assemblage. <i>Ecosphere</i> , 2016, 7, e01343.	2.2	41
126	Food habits of the world's grey wolves. <i>Mammal Review</i> , 2016, 46, 255-269.	4.8	153

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127	Ecology and conservation of the northern hopping-mouse (<i>Notomys aquilo</i>). Australian Journal of Zoology, 2016, 64, 21.	1.0	7
128	Ranging behaviour and movements of the red fox in remnant forest habitats. Wildlife Research, 2016, 43, 492.	1.4	15
129	Control of the red fox in remnant forest habitats. Wildlife Research, 2016, 43, 169.	1.4	7
130	Fire and grass cover influence occupancy patterns of rare rodents and feral cats in a mountain refuge: implications for management. Wildlife Research, 2016, 43, 121.	1.4	22
131	Seasonal dynamics with compensatory effects regulate populations of tropical forest marsupials: a 16-year study. Oecologia, 2016, 182, 1095-1106.	2.0	20
132	Spatial and temporal synchrony in reptile population dynamics in variable environments. Oecologia, 2016, 182, 475-485.	2.0	15
133	Invasive predators and global biodiversity loss. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 11261-11265.	7.1	776
134	Long-term patterns of invertebrate abundance and relationships to environmental factors in arid Australia. Austral Ecology, 2016, 41, 480-491.	1.5	45
135	Cattle removal in arid Australia benefits kangaroos in high quality habitat but does not affect camels. Rangeland Journal, 2016, 38, 73.	0.9	5
136	Community Attitudes and Practices of Urban Residents Regarding Predation by Pet Cats on Wildlife: An International Comparison. PLoS ONE, 2016, 11, e0151962.	2.5	87
137	Nest Predation by Commensal Rodents in Urban Bushland Remnants. PLoS ONE, 2016, 11, e0156180.	2.5	13
138	Bust economics: foragers choose high quality habitats in lean times. PeerJ, 2016, 4, e1609.	2.0	10
139	Best bait for your buck: bait preference for camera trapping north Australian mammals. Australian Journal of Zoology, 2015, 63, 376.	1.0	32
140	Burrowing behaviour of the delicate mouse (<i>Pseudomys delicatulus</i>) and the management implications for a threatened sympatric rodent (<i>Notomys aquilo</i>). Australian Mammalogy, 2015, 37, 260.	1.1	4
141	Detecting species interactions using remote cameras: effects on small mammals of predators, conspecifics, and climate. Ecosphere, 2015, 6, 1-18.	2.2	5
142	Refugia and dispersal promote population persistence under variable arid conditions: a spatiotemporal simulation model. Ecosphere, 2015, 6, 1-14.	2.2	9
143	Ecosystem risk assessment of <i>Gorgonia gidgee</i> woodlands in central Australia. Austral Ecology, 2015, 40, 444-459.	1.5	31
144	Diversity and Community Composition of Vertebrates in Desert River Habitats. PLoS ONE, 2015, 10, e0144258.	2.5	6

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145	Resolving the value of the dingo in ecological restoration. <i>Restoration Ecology</i> , 2015, 23, 201-208.	2.9	67
146	Individual hunting behaviour and prey specialisation in the house cat <i>Felis catus</i> : Implications for conservation and management. <i>Applied Animal Behaviour Science</i> , 2015, 173, 76-87.	1.9	86
147	A continental-scale analysis of feral cat diet in Australia. <i>Journal of Biogeography</i> , 2015, 42, 964-975.	3.0	168
148	Using multiple-source occurrence data to identify patterns and drivers of decline in arid-dwelling Australian marsupials. <i>Ecography</i> , 2015, 38, 1090-1100.	4.5	17
149	Multiple threats, or multiplying the threats? Interactions between invasive predators and other ecological disturbances. <i>Biological Conservation</i> , 2015, 190, 60-68.	4.1	189
150	Landscape-scale factors determine occupancy of the critically endangered central rock-rat in arid Australia: The utility of camera trapping. <i>Biological Conservation</i> , 2015, 191, 93-100.	4.1	39
151	Contemplating the future: Acting now on long-term monitoring to answer 2050's questions. <i>Austral Ecology</i> , 2015, 40, 213-224.	1.5	47
152	On the validity of visual cover estimates for time series analyses: a case study of hummock grasslands. <i>Plant Ecology</i> , 2015, 216, 975-988.	1.6	10
153	The ecological effects of providing resource subsidies to predators. <i>Global Ecology and Biogeography</i> , 2015, 24, 1-11.	5.8	264
154	Diet of the feral cat, <i>Felis catus</i> , in central Australian grassland habitats during population cycles of its principal prey. <i>Mammal Research</i> , 2015, 60, 39-50.	1.3	22
155	Putting Science in its Place: The Role of Sandringham Station in Fostering Arid Zone Science in Australia. <i>Historical Records of Australian Science</i> , 2014, 25, 186.	0.6	3
156	Risky Business: Do Native Rodents Use Habitat and Odor Cues to Manage Predation Risk in Australian Deserts?. <i>PLoS ONE</i> , 2014, 9, e90566.	2.5	23
157	Mammals of Australia's Tropical Savannas: A Conceptual Model of Assemblage Structure and Regulatory Factors in the Kimberley Region. <i>PLoS ONE</i> , 2014, 9, e92341.	2.5	33
158	Assessing Risks to Non-Target Species during Poison Baiting Programs for Feral Cats. <i>PLoS ONE</i> , 2014, 9, e107788.	2.5	17
159	Invasion ecology of Australasian marsupials. , 2014, , 159-195.		0
160	Diet and prey selectivity of three species of sympatric mammalian predators in central Australia. <i>Journal of Mammalogy</i> , 2014, 95, 1278-1288.	1.3	42
161	Effects of low-level culling of feral cats in open populations: a case study from the forests of southern Tasmania. <i>Wildlife Research</i> , 2014, 41, 407.	1.4	71
162	Habitat- and rainfall-dependent biodiversity responses to cattle removal in an arid woodland-grassland environment. , 2014, 24, 2013-2028.		39

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163	Diet of the feral cat, <i>Felis catus</i> , in central Australian grassland habitats: do cat attributes influence what they eat?. <i>Acta Theriologica</i> , 2014, 59, 263-270.	1.1	18
164	Human-resource subsidies alter the dietary preferences of a mammalian top predator. <i>Oecologia</i> , 2014, 175, 139-150.	2.0	61
165	Relationships between native small mammals and native and introduced large herbivores. <i>Austral Ecology</i> , 2014, 39, 236-243.	1.5	14
166	Fire type and hemisphere determine the effects of fire on the alpha and beta diversity of vertebrates: a global meta-analysis. <i>Global Ecology and Biogeography</i> , 2014, 23, 1146-1156.	5.8	55
167	Effects of multiple disturbance processes on arboreal vertebrates in eastern Australia: implications for management. <i>Ecography</i> , 2014, 37, 357-366.	4.5	16
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329	Title is missing!. <i>Biodiversity and Conservation</i> , 1998, 7, 323-333.	2.6	245
330	The effects of water on patch use by two Simpson Desert granivores (<i>Corvus coronoides</i> and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	1.5	52
331	Distribution and identity of species in the <i>Antechinus stuartii</i> - <i>A. flavipes</i> group (Marsupialia :) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 542	1.0	31
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