Peter B Banks

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/4474044/peter-b-banks-publications-by-year.pdf

Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

148
papers4,564
citations39
h-index61
g-index154
ext. papers5,368
ext. citations4
avg, IF5.91
L-index

#	Paper	IF	Citations
148	A mechanistic understanding of prebaiting to improve interaction with wildlife management devices. <i>Pest Management Science</i> , 2021 , 77, 3107-3115	4.6	1
147	Misinformation tactics protect rare birds from problem predators. Science Advances, 2021, 7,	14.3	4
146	Testing transgenerational transfer of personality in managed wildlife populations: a house mouse control experiment. <i>Ecological Applications</i> , 2021 , 31, e02247	4.9	O
145	Animal personality drives individual dietary specialisation across multiple dimensions in a mammalian herbivore. <i>Functional Ecology</i> , 2021 , 35, 2253	5.6	1
144	Haemoprotozoan surveillance in peri-urban native and introduced wildlife from Australia <i>Current Research in Parasitology and Vector-borne Diseases</i> , 2021 , 1, 100052		O
143	Behavioural drivers of survey bias: interactive effects of personality, the perceived risk and device properties. <i>Oecologia</i> , 2021 , 197, 117-127	2.9	0
142	The bacterial biome of ticks and their wildlife hosts at the urban-wildland interface <i>Microbial Genomics</i> , 2021 , 7,	4.4	1
141	Leveraging Motivations, Personality, and Sensory Cues for Vertebrate Pest Management. <i>Trends in Ecology and Evolution</i> , 2020 , 35, 990-1000	10.9	12
140	Invasive mammalian predators habituate to and generalize avian prey cues: a mechanism for conserving native prey. <i>Ecological Applications</i> , 2020 , 30, e02200	4.9	3
139	Molecular identification of the Trypanosoma (Herpetosoma) lewisi clade in black rats (Rattus rattus) from Australia. <i>Parasitology Research</i> , 2020 , 119, 1691-1696	2.4	5
138	Linking animal personality to problem-solving performance in urban common brushtail possums. <i>Animal Behaviour</i> , 2020 , 162, 35-45	2.8	11
137	Bacterial community profiling highlights complex diversity and novel organisms in wildlife ticks. <i>Ticks and Tick-borne Diseases</i> , 2020 , 11, 101407	3.6	6
136	Invasive rabbits host immature Ixodes ticks at the urban-forest interface. <i>Ticks and Tick-borne Diseases</i> , 2020 , 11, 101439	3.6	2
135	Population recovery of alien black rats Rattus rattus: A test of reinvasion theory. <i>Austral Ecology</i> , 2020 , 45, 291-304	1.5	6
134	The power of odour cues in shaping fine-scale search patterns of foraging mammalian herbivores. <i>Biology Letters</i> , 2020 , 16, 20200329	3.6	4
133	Limits to alien black rats (Rattus rattus) acting as equivalent pollinators to extinct native small mammals: the influence of stem width on mammal activity at native Banksia ericifolia inflorescences. <i>Biological Invasions</i> , 2020 , 22, 329-338	2.7	0
132	Space use by animals on the urban fringe: interactive effects of sex and personality. <i>Behavioral Ecology</i> , 2020 , 31, 330-339	2.3	12

(2017-2019)

131	Counting Ticks (Acari: Ixodida) on Hosts Is Complex: A Review and Comparison of Methods. <i>Journal of Medical Entomology</i> , 2019 , 56, 1527-1533	2.2	10
130	Peri-urban black rats host a rich assembly of ticks and healthier rats have more ticks. <i>Ticks and Tick-borne Diseases</i> , 2019 , 10, 749-753	3.6	6
129	Overcoming prey naivet! Free-living marsupials develop recognition and effective behavioral responses to alien predators in Australia. <i>Global Change Biology</i> , 2019 , 25, 1685-1695	11.4	4
128	What evidence exists on the effectiveness of different types of olfactory lures as attractants for invasive mammalian predators? A systematic map protocol. <i>Environmental Evidence</i> , 2019 , 8,	3.3	2
127	Modeling habituation of introduced predators to unrewarding bird odors for conservation of ground-nesting shorebirds. <i>Ecological Applications</i> , 2019 , 29, e01814	4.9	7
126	Biologically meaningful scents: a framework for understanding predator-prey research across disciplines. <i>Biological Reviews</i> , 2018 , 93, 98-114	13.5	63
125	Australian native mammals recognize and respond to alien predators: a meta-analysis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018 , 285,	4.4	13
124	Reinvasion Is Not Invasion Again. <i>BioScience</i> , 2018 , 68, 792-804	5.7	9
123	Nalle, bold, or just hungry? An invasive exotic prey species recognises but does not respond to its predators. <i>Biological Invasions</i> , 2018 , 20, 3417-3429	2.7	10
122	Molecular surveillance of piroplasms in ticks from small and medium-sized urban and peri-urban mammals in Australia. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2018 , 7, 197-203	2.6	9
121	Food quality and conspicuousness shape improvements in olfactory discrimination by mice. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017 , 284,	4.4	9
120	A review of camera trapping for conservation behaviour research. <i>Remote Sensing in Ecology and Conservation</i> , 2017 , 3, 109-122	5.3	104
119	Invader Relative Impact Potential: a new metric to understand and predict the ecological impacts of existing, emerging and future invasive alien species. <i>Journal of Applied Ecology</i> , 2017 , 54, 1259-1267	5.8	123
118	Leaf odour cues enable non-random foraging by mammalian herbivores. <i>Journal of Animal Ecology</i> , 2017 , 86, 1317-1328	4.7	12
117	Using effect size benchmarks to assess when alien impacts are actually alien. <i>Scientific Reports</i> , 2017 , 7, 38627	4.9	
116	Exotic black rats increase invertebrate Ordinal richness in urban habitat remnants. <i>Biological Invasions</i> , 2017 , 19, 1315-1328	2.7	4
115	Olfactory and visual plant cues as drivers of selective herbivory. Oikos, 2017, 126,	4	16
114	Trends in urban rat ecology: a framework to define the prevailing knowledge gaps and incentives for academia, pest management professionals (PMPs) and public health agencies to participate. Journal of Urban Ecology, 2017, 3,	2	22

113	Novel predators emit novel cues: a mechanism for prey naivety towards alien predators. <i>Scientific Reports</i> , 2017 , 7, 16377	4.9	18
112	How dangerous conservation ideas can develop through citation errors. <i>Australian Zoologist</i> , 2017 , 38, 408-413	0.7	4
111	Extinction, de-extinction and conservation: a dangerous mix of ideas. <i>Australian Zoologist</i> , 2017 , 38, 390	0-39⁄4	3
110	Deadly intentions: naWe introduced foxes show rapid attraction to odour cues of an unfamiliar native prey. <i>Scientific Reports</i> , 2016 , 6, 30078	4.9	9
109	Olfactory contacts mediate plasticity in male aggression with variable male density. <i>Journal of Mammalogy</i> , 2016 , 97, 444-454	1.8	2
108	Nest Predation by Commensal Rodents in Urban Bushland Remnants. <i>PLoS ONE</i> , 2016 , 11, e0156180	3.7	8
107	Does Historical Coexistence with Dingoes Explain Current Avoidance of Domestic Dogs? Island Bandicoots Are Nawe to Dogs, unlike Their Mainland Counterparts. <i>PLoS ONE</i> , 2016 , 11, e0161447	3.7	11
106	A Nose for Death: Integrating Trophic and Informational Networks for Conservation and Management. <i>Frontiers in Ecology and Evolution</i> , 2016 , 4,	3.7	17
105	Follow your nose: leaf odour as an important foraging cue for mammalian herbivores. <i>Oecologia</i> , 2016 , 182, 643-51	2.9	19
104	Naivetlis not forever: responses of a vulnerable native rodent to its long term alien predators. <i>Oikos</i> , 2016 , 125, 918-926	4	33
103	Effective field-based methods to quantify personality in brushtail possums (Trichosurus vulpecula). Wildlife Research, 2016 , 43, 332	1.8	9
102	Predator odours attract other predators, creating an olfactory web of information. <i>Biology Letters</i> , 2016 , 12,	3.6	19
101	Increased olfactory search costs change foraging behaviour in an alien mustelid: a precursor to prey switching?. <i>Oecologia</i> , 2016 , 182, 119-28	2.9	6
100	Foraging in groups affects giving-up densities: solo foragers quit sooner. <i>Oecologia</i> , 2015 , 178, 707-13	2.9	16
99	The ecological impacts of commensal species: black rats, Rattus rattus, at the urban B ushland interface. <i>Wildlife Research</i> , 2015 , 42, 86	1.8	22
98	No longer nawe? Generalized responses of rabbits to marsupial predators in Australia. <i>Behavioral Ecology and Sociobiology</i> , 2015 , 69, 1649-1655	2.5	11
97	Associational refuge in practice: can existing vegetation facilitate woodland restoration?. <i>Oikos</i> , 2015 , 124, 571-580	4	17
96	Herbivore search behaviour drives associational plant refuge. Acta Oecologica, 2015, 67, 1-7	1.7	15

(2013-2015)

95	Personality affects the foraging response of a mammalian herbivore to the dual costs of food and fear. <i>Oecologia</i> , 2015 , 177, 293-303	2.9	36
94	Roles of the volatile terpene, 1,8-cineole, in plant-herbivore interactions: a foraging odor cue as well as a toxin?. <i>Oecologia</i> , 2014 , 174, 827-37	2.9	29
93	Negotiating multiple cues of predation risk in a landscape of fear: what scares free-ranging brushtail possums?. <i>Journal of Zoology</i> , 2014 , 294, 22-30	2	27
92	Quantifying the response of free-ranging mammalian herbivores to the interplay between plant defense and nutrient concentrations. <i>Oecologia</i> , 2014 , 175, 1167-77	2.9	14
91	Nalletlin novel ecological interactions: lessons from theory and experimental evidence. <i>Biological Reviews</i> , 2014 , 89, 932-49	13.5	102
90	The dilemma of foraging herbivores: dealing with food and fear. <i>Oecologia</i> , 2014 , 176, 677-89	2.9	63
89	Reproductive responses of birds to experimental food supplementation: a meta-analysis. <i>Frontiers in Zoology</i> , 2014 , 11, 80	2.8	80
88	Disease and competition, not just predation, as drivers of impacts of the black rat (Rattus rattus) on island mammals. <i>Global Ecology and Biogeography</i> , 2014 , 23, 1485-1488	6.1	8
87	Competitive nallet[between a highly successful invader and a functionally similar native species. <i>Oecologia</i> , 2014 , 175, 73-84	2.9	21
86	Welfare based primate rehabilitation as a potential conservation strategy: does it measure up?. <i>Primates</i> , 2014 , 55, 139-47	1.7	12
85	Sexual conflict in mammals: consequences for mating systems and life history. <i>Mammal Review</i> , 2013 , 43, 47-58	5	26
84	A practical guide to avoid giving up on giving-up densities. <i>Behavioral Ecology and Sociobiology</i> , 2013 , 67, 1541-1553	2.5	83
83	Risk vs. reward: how predators and prey respond to aging olfactory cues. <i>Behavioral Ecology and Sociobiology</i> , 2013 , 67, 715-725	2.5	74
82	Roost selection in suburban bushland by the urban sensitive batNyctophilus gouldi. <i>Journal of Mammalogy</i> , 2013 , 94, 307-319	1.8	24
81	Is restoring flora the same as restoring fauna? Lessons learned from koalas and mining rehabilitation. <i>Journal of Applied Ecology</i> , 2013 , 50, 423-431	5.8	21
80	A survey of current mammal rehabilitation and release practices. <i>Biodiversity and Conservation</i> , 2013 , 22, 825-837	3.4	55
79	Hair type, intake, and detection method influence Rhodamine B detectability. <i>Journal of Wildlife Management</i> , 2013 , 77, 306-312	1.9	7
78	Odour cues influence predation risk at artificial bat roosts in urban bushland. <i>Biology Letters</i> , 2013 , 9, 20121144	3.6	14

77	Potential 'ecological traps' of restored landscapes: koalas Phascolarctos cinereus re-occupy a rehabilitated mine site. <i>PLoS ONE</i> , 2013 , 8, e80469	3.7	8
76	Behavioural responses to indirect and direct predator cues by a mammalian herbivore, the common brushtail possum. <i>Behavioral Ecology and Sociobiology</i> , 2012 , 66, 47-55	2.5	38
75	Influence of residency and social odors in interactions between competing native and alien rodents. Behavioral Ecology and Sociobiology, 2012 , 66, 329-338	2.5	13
74	Mixing nutrients mitigates the intake constraints of a plant toxin in a generalist herbivore. <i>Behavioral Ecology</i> , 2012 , 23, 879-888	2.3	22
73	Dangerous liaisons: the predation risks of receiving social signals. <i>Ecology Letters</i> , 2012 , 15, 1326-1339	10	60
72	Influences of plant toxins and their spatial distribution on foraging by the common brushtail possum, a generalist mammalian herbivore. <i>Journal of Chemical Ecology</i> , 2012 , 38, 1544-51	2.7	1
71	Sensitivity of insectivorous bats to urbanization: Implications for suburban conservation planning. <i>Biological Conservation</i> , 2012 , 146, 41-52	6.2	74
70	A review of fauna in mine rehabilitation in Australia: Current state and future directions. <i>Biological Conservation</i> , 2012 , 149, 60-72	6.2	64
69	When does an alien become a native species? A vulnerable native mammal recognizes and responds to its long-term alien predator. <i>PLoS ONE</i> , 2012 , 7, e31804	3.7	53
68	Influence of landscape structure and human modifications on insect biomass and bat foraging activity in an urban landscape. <i>PLoS ONE</i> , 2012 , 7, e38800	3.7	42
67	The foraging tightrope between predation risk and plant toxins: a matter of concentration. <i>Functional Ecology</i> , 2012 , 26, 74-83	5.6	30
66	Experimental Evaluation of Koala Scat Persistence and Detectability with Implications for Pellet-Based Fauna Census. <i>International Journal of Zoology</i> , 2012 , 2012, 1-12	1.1	19
65	Exploiting olfactory learning in alien rats to protect birds' eggs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012 , 109, 19304-9	11.5	28
64	A review of the evidence for potential impacts of black rats (Rattus rattus) on wildlife and humans in Australia. <i>Wildlife Research</i> , 2012 , 39, 78	1.8	70
63	A survey of current rehabilitation practices for native mammals in eastern Australia. <i>Australian Mammalogy</i> , 2012 , 34, 108	1.1	16
62	Not just a matter of taste: palatability of bait markers is influenced by the need to search for alternative food. <i>Wildlife Research</i> , 2011 , 38, 596	1.8	5
61	Negotiating a noisy, information-rich environment in search of cryptic prey: olfactory predators need patchiness in prey cues. <i>Journal of Animal Ecology</i> , 2011 , 80, 742-52	4.7	24
60	Titrating the cost of plant toxins against predators: determining the tipping point for foraging herbivores. <i>Journal of Animal Ecology</i> , 2011 , 80, 753-60	4.7	27

(2008-2011)

59	Ecological processes in urban landscapes: mechanisms influencing the distribution and activity of insectivorous bats. <i>Ecography</i> , 2011 , 34, 814-826	6.5	62
58	Adult frogs are sensitive to the predation risks of olfactory communication. <i>Biology Letters</i> , 2011 , 7, 36	1-336	19
57	Sydney's bubonic plague outbreak 1900-1910: a disaster for foreshore wildlife?. <i>Australian Zoologist</i> , 2011 , 35, 1033-1039	0.7	11
56	The predation risks of interspecific eavesdropping: weasellole interactions. <i>Oikos</i> , 2010 , 119, 1210-121	64	35
55	Interacting effects of predation risk and signal patchiness on activity and communication in house mice. <i>Journal of Animal Ecology</i> , 2010 , 79, 88-97	4.7	18
54	Microbats in a leafyllirban landscape: are they persisting, and what factors influence their presence?. <i>Austral Ecology</i> , 2010 , 36, no-no	1.5	9
53	Alien Mink Predation and Colonisation Processes of Rodent Prey on Small Islands of the Baltic Sea: Does Prey NaWet[Matter?. <i>International Journal of Ecology</i> , 2010 , 2010, 1-7	1.9	2
52	Prey naivetlin an introduced prey species: the wild rabbit in Australia. <i>Behavioral Ecology</i> , 2010 , 21, 986	-9293	29
51	Predator manipulation experiments: impacts on populations of terrestrial vertebrate prey. <i>Ecological Monographs</i> , 2010 , 80, 531-546	9	104
50	Behavioural responses of voles to simulated risk of predation by a native and an alien mustelid: an odour manipulation experiment. <i>Wildlife Research</i> , 2010 , 37, 273	1.8	15
49	Heading for greener pastures? Defining the foraging preferences of urban long-nosed bandicoots. <i>Australian Journal of Zoology</i> , 2010 , 58, 341	0.5	9
48	Integrating the costs of plant toxins and predation risk in foraging decisions of a mammalian herbivore. <i>Oecologia</i> , 2010 , 164, 349-56	2.9	20
47	Predators are attracted to the olfactory signals of prey. PLoS ONE, 2010, 5, e13114	3.7	64
46	Receiving behaviour is sensitive to risks from eavesdropping predators. <i>Oecologia</i> , 2009 , 160, 609-17	2.9	19
45	Competition in an invaded rodent community reveals black rats as a threat to native bush rats in littoral rainforest of south-eastern Australia. <i>Journal of Applied Ecology</i> , 2009 , 46, 1239-1247	5.8	57
44	Does removal of an alien predator from small islands in the Baltic Sea induce a trophic cascade?. <i>Ecography</i> , 2009 , 32, 546-552	6.5	12
43	Invasion by Rattus rattus into native coastal forests of south-eastern Australia: are native small mammals at risk?. <i>Austral Ecology</i> , 2009 , 34, 395	1.5	10
42	Voles on small islands: effects of food limitation and alien predation. <i>Oecologia</i> , 2008 , 157, 419-28	2.9	8

41	Selection pressures on zoology teaching in Australian universities: student perceptions of zoological education and how to improve it. <i>Australian Zoologist</i> , 2008 , 34, 548-553	0.7	
40	Four-legged friend or foe? Dog walking displaces native birds from natural areas. <i>Biology Letters</i> , 2007 , 3, 611-3	3.6	96
39	Occurrence of Angiostrongylus species (Nematoda) in populations of Rattus rattus and Rattus fuscipes in coastal forests of south-eastern Australia. <i>Australian Journal of Zoology</i> , 2007 , 55, 177	0.5	19
38	Do Australian small mammals respond to native and introduced predator odours?. <i>Austral Ecology</i> , 2007 , 32, 277-286	1.5	39
37	Relationship between abundance of rodents and damage to agricultural crops. <i>Agriculture, Ecosystems and Environment</i> , 2007 , 120, 405-415	5.7	62
36	Alien predators are more dangerous than native predators to prey populations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007 , 274, 1237-43	4.4	371
35	Predicting the occurrence of the quokka, Setonix brachyurus (Macropodidae:Marsupialia), in Western Australia's northern jarrah forest. <i>Wildlife Research</i> , 2007 , 34, 194	1.8	18
34	Alien predation and the effects of multiple levels of prey naivet[] <i>Trends in Ecology and Evolution</i> , 2007 , 22, 229-30; author reply 230-1	10.9	130
33	Foraging responses of wild house mice to accumulations of conspecific odor as a predation risk. Behavioral Ecology and Sociobiology, 2006 , 60, 101-107	2.5	13
32	Alien mink predation induces prolonged declines in archipelago amphibians. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006 , 273, 1261-5	4.4	30
31	Foot-thumping as an alarm signal in macropodoid marsupials: prevalence and hypotheses of function. <i>Mammal Review</i> , 2006 , 36, 281-298	5	8
30	Digestive plasticity of the small intestine and the fermentative hindgut in a marsupial herbivore, the tammar wallaby (Macropus eugenii). <i>Australian Journal of Zoology</i> , 2006 , 54, 287	0.5	10
29	HABITAT USE OF THE QUOKKA, SETONIX BRACHYURUS (MACROPODIDAE: MARSUPIALIA), IN THE NORTHERN JARRAH FOREST OF AUSTRALIA. <i>Journal of Mammalogy</i> , 2005 , 86, 683-688	1.8	28
28	Using faecal pellet counts along transects to estimate quokka (Setonix brachyurus) population density. <i>Wildlife Research</i> , 2005 , 32, 503	1.8	10
27	Mortality and survivorship of the quokka (Setonix brachyurus) (Macropodidae: Marsupialia) in the northern jarrah forest of Western Australia. <i>Wildlife Research</i> , 2005 , 32, 715	1.8	9
26	Do wild dogs exclude foxes? Evidence for competition from dietary and spatial overlaps. <i>Austral Ecology</i> , 2005 , 30, 581-591	1.5	111
25	Vole cycles and predation in temperate and boreal zones of Europe. <i>Journal of Animal Ecology</i> , 2005 , 74, 1150-1159	4.7	67
24	Animal-rights zealots put wildlife welfare at risk. <i>Nature</i> , 2005 , 438, 559	50.4	1

(2000-2005)

23	Responses of four Critical Weight Range (CWR) marsupials to the odours of native and introduced predators. <i>Australian Zoologist</i> , 2005 , 33, 217-222	0.7	16
22	Does maternal condition or predation risk influence small mammal population dynamics?. <i>Oikos</i> , 2004 , 106, 176-184	4	18
21	Dynamic impacts of feral mink predation on vole metapopulations in the outer archipelago of the Baltic Sea. <i>Oikos</i> , 2004 , 105, 79-88	4	34
20	Do house mice modify their foraging behaviour in response to predator odours and habitat?. <i>Animal Behaviour</i> , 2004 , 67, 753-759	2.8	60
19	Ultraviolet properties of Australian mammal urine. <i>Journal of Comparative Physiology A:</i> Neuroethology, Sensory, Neural, and Behavioral Physiology, 2004 , 190, 429-35	2.3	16
18	Home range and movements of the quokka Setonix brachyurus (Macropodidae: Marsupialia), and its impact on the viability of the metapopulation on the Australian mainland. <i>Journal of Zoology</i> , 2004 , 263, 219-228	2	34
17	Foraging behaviour and habitat use by Antechinus flavipes and Sminthopsis murina (Marsupialia: Dasyuridae) in response to predation risk in eucalypt woodland. <i>Biological Conservation</i> , 2004 , 117, 331	-34 2	64
16	Shifting age structure of house mice during a population outbreak. Wildlife Research, 2004, 31, 613	1.8	9
15	Population viability analysis in urban wildlife management: modelling management options for Sydney's quarantined bandicoots 2004 , 70-77		7
14	The effects of a low-intensity fire on small mammals and lizards in a logged, burnt forest. <i>Wildlife Research</i> , 2003 , 30, 477	1.8	23
13	Vole cycles and predation. <i>Trends in Ecology and Evolution</i> , 2003 , 18, 494-495	10.9	35
12	Do native Australian small mammals avoid faeces of domestic dogs? Responses of Rattus fuscipes and Antechinus stuartii. <i>Australian Zoologist</i> , 2003 , 32, 406-409	0.7	35
11	Mobility decisions and the predation risks of reintroduction. <i>Biological Conservation</i> , 2002 , 103, 133-138	3 6.2	71
10	Predation-sensitive grouping and habitat use by eastern grey kangaroos: a field experiment. <i>Animal Behaviour</i> , 2001 , 61, 1013-1021	2.8	78
9	Predation by red foxes limits recruitment in populations of eastern grey kangaroos. <i>Austral Ecology</i> , 2000 , 25, 283-291	1.5	84
8	Can Foxes Regulate Rabbit Populations?. Journal of Wildlife Management, 2000, 64, 401	1.9	39
7	Nonlinearity in the predation risk of prey mobility. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000 , 267, 1621-5	4.4	67
6	Effects of winter food supplementation on reproduction, body mass, and numbers of small mammals in montane Australia. <i>Canadian Journal of Zoology</i> , 2000 , 78, 1775-1783	1.5	45

5	Predation by introduced foxes on native bush rats in Australia: do foxes take the doomed surplus?. Journal of Applied Ecology, 1999 , 36, 1063-1071	5.8	49
4	Behavioural, Morphological and Dietary Response of Rabbits to Predation Risk from Foxes. <i>Oikos</i> , 1999 , 85, 247	4	46
3	Ecological Costs of Feral Predator Control: Foxes and Rabbits. <i>Journal of Wildlife Management</i> , 1998 , 62, 766	1.9	47
2	Responses of Australian Bush Rats, Rattus fuscipes, to the Odor of Introduced Vulpes vulpes. Journal of Mammalogy, 1998 , 79, 1260-1264	1.8	51
1	Population indices for wild carnivores: a critical study in sand-dune habitat, south-western Queensland. <i>Wildlife Research</i> , 1998 , 25, 11	1.8	90