Peter B Banks

List of Publications by Citations

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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	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
147	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
146	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
145	Do wild dogs exclude foxes? Evidence for competition from dietary and spatial overlaps. <i>Austral Ecology</i> , 2005 , 30, 581-591	1.5	111
144	A review of camera trapping for conservation behaviour research. <i>Remote Sensing in Ecology and Conservation</i> , 2017 , 3, 109-122	5-3	104
143	Predator manipulation experiments: impacts on populations of terrestrial vertebrate prey. <i>Ecological Monographs</i> , 2010 , 80, 531-546	9	104
142	NaWetlin novel ecological interactions: lessons from theory and experimental evidence. <i>Biological Reviews</i> , 2014 , 89, 932-49	13.5	102
141	Four-legged friend or foe? Dog walking displaces native birds from natural areas. <i>Biology Letters</i> , 2007 , 3, 611-3	3.6	96
140	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
139	Predation by red foxes limits recruitment in populations of eastern grey kangaroos. <i>Austral Ecology</i> , 2000 , 25, 283-291	1.5	84
138	A practical guide to avoid giving up on giving-up densities. <i>Behavioral Ecology and Sociobiology</i> , 2013 , 67, 1541-1553	2.5	83
137	Reproductive responses of birds to experimental food supplementation: a meta-analysis. <i>Frontiers in Zoology</i> , 2014 , 11, 80	2.8	80
136	Predation-sensitive grouping and habitat use by eastern grey kangaroos: a field experiment. <i>Animal Behaviour</i> , 2001 , 61, 1013-1021	2.8	78
135	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
134	Sensitivity of insectivorous bats to urbanization: Implications for suburban conservation planning. <i>Biological Conservation</i> , 2012 , 146, 41-52	6.2	74
133	Mobility decisions and the predation risks of reintroduction. <i>Biological Conservation</i> , 2002 , 103, 133-13	8 6.2	71
132	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

(1999-2005)

131	Vole cycles and predation in temperate and boreal zones of Europe. <i>Journal of Animal Ecology</i> , 2005 , 74, 1150-1159	4.7	67	
130	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	
129	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	
128	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	-342	64	
127	Predators are attracted to the olfactory signals of prey. <i>PLoS ONE</i> , 2010 , 5, e13114	3.7	64	
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	The dilemma of foraging herbivores: dealing with food and fear. <i>Oecologia</i> , 2014 , 176, 677-89	2.9	63	
124	Ecological processes in urban landscapes: mechanisms influencing the distribution and activity of insectivorous bats. <i>Ecography</i> , 2011 , 34, 814-826	6.5	62	
123	Relationship between abundance of rodents and damage to agricultural crops. <i>Agriculture, Ecosystems and Environment,</i> 2007 , 120, 405-415	5.7	62	
122	Dangerous liaisons: the predation risks of receiving social signals. <i>Ecology Letters</i> , 2012 , 15, 1326-1339	10	60	
121	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	
120	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	
119	A survey of current mammal rehabilitation and release practices. <i>Biodiversity and Conservation</i> , 2013 , 22, 825-837	3.4	55	
118	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	
117	Responses of Australian Bush Rats, Rattus fuscipes, to the Odor of Introduced Vulpes vulpes. Journal of Mammalogy, 1998 , 79, 1260-1264	1.8	51	
116	Predation by introduced foxes on native bush rats in Australia: do foxes take the doomed surplus?. <i>Journal of Applied Ecology</i> , 1999 , 36, 1063-1071	5.8	49	
115	Ecological Costs of Feral Predator Control: Foxes and Rabbits. <i>Journal of Wildlife Management</i> , 1998 , 62, 766	1.9	47	
114	Behavioural, Morphological and Dietary Response of Rabbits to Predation Risk from Foxes. <i>Oikos</i> , 1999 , 85, 247	4	46	

113	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
112	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
111	Do Australian small mammals respond to native and introduced predator odours?. <i>Austral Ecology</i> , 2007 , 32, 277-286	1.5	39
110	Can Foxes Regulate Rabbit Populations?. <i>Journal of Wildlife Management</i> , 2000 , 64, 401	1.9	39
109	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
108	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
107	The predation risks of interspecific eavesdropping: weasellole interactions. <i>Oikos</i> , 2010 , 119, 1210-121	64	35
106	Vole cycles and predation. <i>Trends in Ecology and Evolution</i> , 2003 , 18, 494-495	10.9	35
105	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
104	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
103	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
102	Naivetlis not forever: responses of a vulnerable native rodent to its long term alien predators. <i>Oikos</i> , 2016 , 125, 918-926	4	33
101	The foraging tightrope between predation risk and plant toxins: a matter of concentration. <i>Functional Ecology</i> , 2012 , 26, 74-83	5.6	30
100	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
99	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
98	Prey naivetlin an introduced prey species: the wild rabbit in Australia. <i>Behavioral Ecology</i> , 2010 , 21, 986	-923	29
97	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
96	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

(2016-2014)

95	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	
94	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	
93	Sexual conflict in mammals: consequences for mating systems and life history. <i>Mammal Review</i> , 2013 , 43, 47-58	5	26	
92	Roost selection in suburban bushland by the urban sensitive batNyctophilus gouldi. <i>Journal of Mammalogy</i> , 2013 , 94, 307-319	1.8	24	
91	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	
90	The effects of a low-intensity fire on small mammals and lizards in a logged, burnt forest. <i>Wildlife</i> **Research, 2003 , 30, 477	1.8	23	
89	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	
88	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	
87	Mixing nutrients mitigates the intake constraints of a plant toxin in a generalist herbivore. Behavioral Ecology, 2012 , 23, 879-888	2.3	22	
86	Competitive nallet[between a highly successful invader and a functionally similar native species. Oecologia, 2014 , 175, 73-84	2.9	21	
85	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	
84	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	
83	Receiving behaviour is sensitive to risks from eavesdropping predators. <i>Oecologia</i> , 2009 , 160, 609-17	2.9	19	
82	Adult frogs are sensitive to the predation risks of olfactory communication. <i>Biology Letters</i> , 2011 , 7, 36	51 ₃ 36	19	
81	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	
80	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	
79	Follow your nose: leaf odour as an important foraging cue for mammalian herbivores. <i>Oecologia</i> , 2016 , 182, 643-51	2.9	19	
78	Predator odours attract other predators, creating an olfactory web of information. <i>Biology Letters</i> , 2016 , 12,	3.6	19	

77	Novel predators emit novel cues: a mechanism for prey naivety towards alien predators. <i>Scientific Reports</i> , 2017 , 7, 16377	4.9	18
76	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
75	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
74	Does maternal condition or predation risk influence small mammal population dynamics?. <i>Oikos</i> , 2004 , 106, 176-184	4	18
73	Associational refuge in practice: can existing vegetation facilitate woodland restoration?. <i>Oikos</i> , 2015 , 124, 571-580	4	17
72	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
71	Foraging in groups affects giving-up densities: solo foragers quit sooner. <i>Oecologia</i> , 2015 , 178, 707-13	2.9	16
70	Olfactory and visual plant cues as drivers of selective herbivory. <i>Oikos</i> , 2017 , 126,	4	16
69	A survey of current rehabilitation practices for native mammals in eastern Australia. <i>Australian Mammalogy</i> , 2012 , 34, 108	1.1	16
68	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
67	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
66	Herbivore search behaviour drives associational plant refuge. <i>Acta Oecologica</i> , 2015 , 67, 1-7	1.7	15
65	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
64	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
63	Odour cues influence predation risk at artificial bat roosts in urban bushland. <i>Biology Letters</i> , 2013 , 9, 20121144	3.6	14
62	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
61	Influence of residency and social odors in interactions between competing native and alien rodents. <i>Behavioral Ecology and Sociobiology</i> , 2012 , 66, 329-338	2.5	13
60	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

(2010-2020)

59	Leveraging Motivations, Personality, and Sensory Cues for Vertebrate Pest Management. <i>Trends in Ecology and Evolution</i> , 2020 , 35, 990-1000	10.9	12
58	Leaf odour cues enable non-random foraging by mammalian herbivores. <i>Journal of Animal Ecology</i> , 2017 , 86, 1317-1328	4.7	12
57	Welfare based primate rehabilitation as a potential conservation strategy: does it measure up?. <i>Primates</i> , 2014 , 55, 139-47	1.7	12
56	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
55	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
54	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
53	Linking animal personality to problem-solving performance in urban common brushtail possums. <i>Animal Behaviour</i> , 2020 , 162, 35-45	2.8	11
52	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
51	Sydney's bubonic plague outbreak 1900-1910: a disaster for foreshore wildlife?. <i>Australian Zoologist</i> , 2011 , 35, 1033-1039	0.7	11
50	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
49	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
48	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
47	Using faecal pellet counts along transects to estimate quokka (Setonix brachyurus) population density. <i>Wildlife Research</i> , 2005 , 32, 503	1.8	10
46	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
45	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
44	Deadly intentions: na\(\text{Ne} \) introduced foxes show rapid attraction to odour cues of an unfamiliar native prey. Scientific Reports, 2016, 6, 30078	4.9	9
43	Reinvasion Is Not Invasion Again. <i>BioScience</i> , 2018 , 68, 792-804	5.7	9
42	Microbats in a Leafy Lurban landscape: are they persisting, and what factors influence their presence?. <i>Austral Ecology</i> , 2010 , 36, no-no	1.5	9

41	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
40	Shifting age structure of house mice during a population outbreak. Wildlife Research, 2004, 31, 613	1.8	9
39	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
38	Effective field-based methods to quantify personality in brushtail possums (Trichosurus vulpecula). <i>Wildlife Research</i> , 2016 , 43, 332	1.8	9
37	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
36	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
35	Voles on small islands: effects of food limitation and alien predation. <i>Oecologia</i> , 2008 , 157, 419-28	2.9	8
34	Foot-thumping as an alarm signal in macropodoid marsupials: prevalence and hypotheses of function. <i>Mammal Review</i> , 2006 , 36, 281-298	5	8
33	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
32	Nest Predation by Commensal Rodents in Urban Bushland Remnants. <i>PLoS ONE</i> , 2016 , 11, e0156180	3.7	8
31	Hair type, intake, and detection method influence Rhodamine B detectability. <i>Journal of Wildlife Management</i> , 2013 , 77, 306-312	1.9	7
30	Population viability analysis in urban wildlife management: modelling management options for Sydney's quarantined bandicoots 2004 , 70-77		7
29	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
28	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
27	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
26	Population recovery of alien black rats Rattus rattus: A test of reinvasion theory. <i>Austral Ecology</i> , 2020 , 45, 291-304	1.5	6
25	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
24	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

(2020-2011)

23	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
22	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
21	Exotic black rats increase invertebrate Ordinal richness in urban habitat remnants. <i>Biological Invasions</i> , 2017 , 19, 1315-1328	2.7	4
20	How dangerous conservation ideas can develop through citation errors. <i>Australian Zoologist</i> , 2017 , 38, 408-413	0.7	4
19	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
18	Misinformation tactics protect rare birds from problem predators. Science Advances, 2021, 7,	14.3	4
17	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
16	Extinction, de-extinction and conservation: a dangerous mix of ideas. Australian Zoologist, 2017 , 38, 390)-3 <i>9</i> ₇ 4	3
15	Invasive rabbits host immature Ixodes ticks at the urban-forest interface. <i>Ticks and Tick-borne Diseases</i> , 2020 , 11, 101439	3.6	2
14	Olfactory contacts mediate plasticity in male aggression with variable male density. <i>Journal of Mammalogy</i> , 2016 , 97, 444-454	1.8	2
13	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
12	Alien Mink Predation and Colonisation Processes of Rodent Prey on Small Islands of the Baltic Sea: Does Prey NaWet[Matter?. International Journal of Ecology, 2010, 2010, 1-7	1.9	2
11	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
10	Animal-rights zealots put wildlife welfare at risk. <i>Nature</i> , 2005 , 438, 559	50.4	1
9	A mechanistic understanding of prebaiting to improve interaction with wildlife management devices. <i>Pest Management Science</i> , 2021 , 77, 3107-3115	4.6	1
8	Animal personality drives individual dietary specialisation across multiple dimensions in a mammalian herbivore. <i>Functional Ecology</i> , 2021 , 35, 2253	5.6	1
7	The bacterial biome of ticks and their wildlife hosts at the urban-wildland interface <i>Microbial Genomics</i> , 2021 , 7,	4.4	1
6	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	О

5	Testing transgenerational transfer of personality in managed wildlife populations: a house mouse control experiment. <i>Ecological Applications</i> , 2021 , 31, e02247	4.9	О	
4	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	
3	Behavioural drivers of survey bias: interactive effects of personality, the perceived risk and device properties. <i>Oecologia</i> , 2021 , 197, 117-127	2.9	O	
2	Using effect size benchmarks to assess when alien impacts are actually alien. <i>Scientific Reports</i> , 2017 , 7, 38627	4.9		
1	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		