

Thomas M Newsome

List of Publications by Year in Descending Order

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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.

88

papers

4,008

citations

29

h-index

62

g-index

94

ext. papers

5,232

ext. citations

4.9

avg, IF

5.79

L-index

#	Paper	IF	Citations
88	Six steps to integrate climate mitigation with adaptation for social justice. <i>Environmental Science and Policy</i> , 2022 , 128, 41-44	6.2	1
87	A systematic review of factors affecting wildlife survival during rehabilitation and release.. <i>PLoS ONE</i> , 2022 , 17, e0265514	3.7	0
86	The predatory impacts of invasive European wasps on flies are facilitated by carcasses with open wounds. <i>Food Webs</i> , 2022 , 31, e00227	1.8	0
85	Looking to the future: what next for the dingo?. <i>Australian Zoologist</i> , 2021 , 41, 643-653	0.7	
84	Scavenging Effects of Large Canids. <i>Integrative and Comparative Biology</i> , 2021 , 61, 117-131	2.8	2
83	Dingoes dining with death. <i>Australian Zoologist</i> , 2021 ,	0.7	4
82	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	5	7
81	Monitoring the dead as an ecosystem indicator. <i>Ecology and Evolution</i> , 2021 , 11, 5844-5856	2.8	6
80	Carcasses attract invasive species and increase artificial nest predation in a desert environment. <i>Global Ecology and Conservation</i> , 2021 , 27, e01588	2.8	3
79	A guide to using species trait data in conservation. <i>One Earth</i> , 2021 , 4, 927-936	8.1	2
78	An applied ecology of fear framework: linking theory to conservation practice. <i>Animal Conservation</i> , 2021 , 24, 308-321	3.2	10
77	A Theory of Change for promoting coexistence between dingoes and livestock production. <i>Conservation Science and Practice</i> , 2021 , 3, e304	2.2	4
76	Simultaneously operating threats cannot predict extinction risk. <i>Conservation Letters</i> , 2021 , 14, e12758	6.9	3
75	World Scientists' Warning of a Climate Emergency 2021. <i>BioScience</i> , 2021 , 71, 894-898	5.7	45
74	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	6.2	5
73	Functional traits driving species role in the structure of terrestrial vertebrate scavenger networks. <i>Ecology</i> , 2021 , 102, e03519	4.6	1
72	Reptiles as food: predation of Australian reptiles by introduced red foxes compounds and complements predation by cats. <i>Wildlife Research</i> , 2021 , 48, 470	1.8	5

71	The canid pest ejector challenge: controlling urban foxes while keeping domestic dogs safe. <i>Wildlife Research</i> , 2021 , 48, 314	1.8	0
70	The Climate Emergency, Forests, and Transformative Change. <i>BioScience</i> , 2020 , 70, 446-447	5.7	2
69	Invasive European wasps alter scavenging dynamics around carrion. <i>Food Webs</i> , 2020 , 24, e00144	1.8	4
68	Linking social identity, risk perception, and behavioral psychology to understand predator management by livestock producers. <i>Restoration Ecology</i> , 2020 , 28, 902-910	3.1	5
67	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	6	11
66	Diverse public perceptions of species' status and management align with conflicting conservation frameworks. <i>Biological Conservation</i> , 2020 , 242, 108416	6.2	13
65	Grey wolf (<i>Canis lupus</i>) predation on livestock in relation to prey availability. <i>Biological Conservation</i> , 2020 , 243, 108433	6.2	10
64	Grasshopper consumption by grey wolves and implications for ecosystems. <i>Ecology</i> , 2020 , 101, e02892	4.6	2
63	Constraints on vertebrate range size predict extinction risk. <i>Global Ecology and Biogeography</i> , 2020 , 29, 76-86	6.1	7
62	Red fox viromes in urban and rural landscapes. <i>Virus Evolution</i> , 2020 , 6, veaa065	3.7	5
61	Network structure of vertebrate scavenger assemblages at the global scale: drivers and ecosystem functioning implications. <i>Ecography</i> , 2020 , 43, 1143-1155	6.5	21
60	An Australian perspective on rewilding. <i>Conservation Biology</i> , 2019 , 33, 812-820	6	6
59	Social identity shapes support for management of wildlife and pests. <i>Biological Conservation</i> , 2019 , 231, 167-173	6.2	28
58	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	26
57	Are we eating the world's megafauna to extinction?. <i>Conservation Letters</i> , 2019 , 12, e12627	6.9	56
56	A Scoping Review of Dingo and Wild-Living Dog Ecology and Biology in Australia to Inform Parameterisation for Disease Spread Modelling. <i>Frontiers in Veterinary Science</i> , 2019 , 6, 47	3.1	7
55	Restriction of anthropogenic foods alters a top predator's diet and intraspecific interactions. <i>Journal of Mammalogy</i> , 2019 , 100, 1522-1532	1.8	6
54	World Scientists' Warning of a Climate Emergency. <i>BioScience</i> , 2019 ,	5.7	186

53	What should we do with wild dogs? Taxonomic tangles and the management of dingo-dog hybridisation. <i>Australian Zoologist</i> , 2019 , 40, 92-101	0.7	5
52	The dingo menace—An historic survey on graziers—management of an Australian carnivore. <i>Pacific Conservation Biology</i> , 2019 , 25, 245	1.2	5
51	A snapshot of changes in graziers—management and attitudes towards dingoes over 60 years. <i>Pacific Conservation Biology</i> , 2019 , 25, 413	1.2	3
50	Animal movements in fire-prone landscapes. <i>Biological Reviews</i> , 2019 , 94, 981-998	13.5	50
49	Continental patterns in the diet of a top predator: Australia's dingo. <i>Mammal Review</i> , 2019 , 49, 31-44	5	29
48	The Role of Scientists—Warning in Shifting Policy from Growth to Conservation Economy. <i>BioScience</i> , 2018 , 68, 239-240	5.7	10
47	A biodiversity-crisis hierarchy to evaluate and refine conservation indicators. <i>Nature Ecology and Evolution</i> , 2018 , 2, 775-781	12.3	31
46	Managing conflict between large carnivores and livestock. <i>Conservation Biology</i> , 2018 , 32, 26-34	6	136
45	Human behaviors determine the direct and indirect impacts of free-ranging dogs on wildlife. <i>Journal of Mammalogy</i> , 2018 , 99, 1261-1269	1.8	10
44	Saving the World with Satire: A Response to Chapron et al. <i>Trends in Ecology and Evolution</i> , 2018 , 33, 483-484	10.9	3
43	Reply to Pincheira-Donoso and Hodgson: Both the largest and smallest vertebrates have elevated extinction risk. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, E5847-E5848	11.5	
42	Carnivore conservation needs evidence-based livestock protection. <i>PLoS Biology</i> , 2018 , 16, e2005577	9.7	137
41	Large species within carnivora are large carnivores. <i>Royal Society Open Science</i> , 2018 , 5, 181228	3.3	1
40	The case for a dingo reintroduction in Australia remains strong: A reply to Morgan et al., 2016. <i>Food Webs</i> , 2017 , 10, 39-41	1.8	3
39	Making a New Dog?. <i>BioScience</i> , 2017 , 67, 374-381	5.7	17
38	The global impacts of domestic dogs on threatened vertebrates. <i>Biological Conservation</i> , 2017 , 210, 56-59.2		119
37	Shifting public values and what they mean for increasing democracy in wildlife management decisions. <i>Biodiversity and Conservation</i> , 2017 , 26, 2759-2763	3.4	42
36	Top predators constrain mesopredator distributions. <i>Nature Communications</i> , 2017 , 8, 15469	17.4	77

35	Enumerating a continental-scale threat: How many feral cats are in Australia?. <i>Biological Conservation</i> , 2017 , 206, 293-303	6.2	128
34	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	3.3	20
33	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	10
32	Extinction risk is most acute for the world's largest and smallest vertebrates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017 , 114, 10678-10683	11.5	135
31	Food waste is still an underappreciated threat to wildlife. <i>Animal Conservation</i> , 2017 , 20, 405-406	3.2	3
30	Reply to Kalinkat et al.: Smallest terrestrial vertebrates are highly imperiled. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017 , 114, E10265	11.5	1
29	Conserving the World's Megafauna and Biodiversity: The Fierce Urgency of Now. <i>BioScience</i> , 2017 , biw1687	5.7	8
28	World Scientists' Warning to Humanity: A Second Notice. <i>BioScience</i> , 2017 , 67, 1026-1028	5.7	563
27	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	1.8	
26	The Effects of Food Waste on Wildlife and Humans. <i>Sustainability</i> , 2017 , 9, 1269	3.6	34
25	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	3.7	37
24	Saving the World's Terrestrial Megafauna. <i>BioScience</i> , 2016 , 66, 807-812	5.7	118
23	Bushmeat hunting and extinction risk to the world's mammals. <i>Royal Society Open Science</i> , 2016 , 3, 160498	3.9	241
22	Food habits of the world's grey wolves. <i>Mammal Review</i> , 2016 , 46, 255-269	5	99
21	Does Trophy Hunting Support Biodiversity? A Response to Di Minin et al. <i>Trends in Ecology and Evolution</i> , 2016 , 31, 495-496	10.9	23
20	When shooting a coyote kills a wolf: Mistaken identity or misguided management?. <i>Biodiversity and Conservation</i> , 2015 , 24, 3145-3149	3.4	1
19	The ecological effects of providing resource subsidies to predators. <i>Global Ecology and Biogeography</i> , 2015 , 24, 1-11	6.1	185
18	A continental scale trophic cascade from wolves through coyotes to foxes. <i>Journal of Animal Ecology</i> , 2015 , 84, 49-59	4.7	92

17	Resolving the value of the dingo in ecological restoration. <i>Restoration Ecology</i> , 2015 , 23, 201-208	3.1	55
16	Collapse of the world's largest herbivores. <i>Science Advances</i> , 2015 , 1, e1400103	14.3	509
15	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	2.2	59
14	Carnivore coexistence: trophic cascades. <i>Science</i> , 2015 , 347, 383	33.3	14
13	Human-resource subsidies alter the dietary preferences of a mammalian top predator. <i>Oecologia</i> , 2014 , 175, 139-50	2.9	50
12	Rapid recolonisation by the European red fox: how effective are uncoordinated and isolated control programs?. <i>European Journal of Wildlife Research</i> , 2014 , 60, 749-757	2	28
11	Dietary niche overlap of free-roaming dingoes and domestic dogs: the role of human-provided food. <i>Journal of Mammalogy</i> , 2014 , 95, 392-403	1.8	35
10	Makings of Icons: Alan Newsome, the Red Kangaroo and the Dingo. <i>Historical Records of Australian Science</i> , 2014 , 25, 153	0.2	0
9	Home range, activity and sociality of a top predator, the dingo: a test of the Resource Dispersion Hypothesis. <i>Ecography</i> , 2013 , 36, 914-925	6.5	70
8	The success of GPS collar deployments on mammals in Australia. <i>Australian Mammalogy</i> , 2013 , 35, 65	1.1	48
7	Genetic profile of dingoes (<i>Canis lupus dingo</i>) and free-roaming domestic dogs (<i>C. l. familiaris</i>) in the Tanami Desert, Australia. <i>Wildlife Research</i> , 2013 , 40, 196	1.8	25
6	Anthropogenic resource subsidies determine space use by Australian arid zone dingoes: an improved resource selection modelling approach. <i>PLoS ONE</i> , 2013 , 8, e63931	3.7	26
5	The consequences of predators without prey. <i>Frontiers in Ecology and the Environment</i> ,	5.5	4
4	Megafires attract avian scavenging but carcasses still persist. <i>Diversity and Distributions</i> ,	5	2
3	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> ,	5	3
2	Compounding and complementary carnivores: Australian bird species eaten by the introduced European red fox <i>Vulpes vulpes</i> and domestic cat <i>Felis catus</i> . <i>Bird Conservation International</i> , 1-17	1.7	2
1	Variation in red fox <i>Vulpes vulpes</i> diet in five continents. <i>Mammal Review</i> ,	5	2