

Corey J A Bradshaw

List of Publications by Year in descending order

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Version: 2024-02-01

300
papers

23,918
citations

13099

68
h-index

10445

139
g-index

336
all docs

336
docs citations

336
times ranked

26538
citing authors

#	ARTICLE	IF	CITATIONS
1	Primary forests are irreplaceable for sustaining tropical biodiversity. <i>Nature</i> , 2011, 478, 378-381.	27.8	1,600
2	Synergies among extinction drivers under global change. <i>Trends in Ecology and Evolution</i> , 2008, 23, 453-460.	8.7	1,507
3	STRENGTH OF EVIDENCE FOR DENSITY DEPENDENCE IN ABUNDANCE TIME SERIES OF 1198 SPECIES. <i>Ecology</i> , 2006, 87, 1445-1451.	3.2	961
4	Averting biodiversity collapse in tropical forest protected areas. <i>Nature</i> , 2012, 489, 290-294.	27.8	909
5	Scaling laws of marine predator search behaviour. <i>Nature</i> , 2008, 451, 1098-1102.	27.8	852
6	Genetics in conservation management: Revised recommendations for the 50/500 rules, Red List criteria and population viability analyses. <i>Biological Conservation</i> , 2014, 170, 56-63.	4.1	729
7	High and rising economic costs of biological invasions worldwide. <i>Nature</i> , 2021, 592, 571-576.	27.8	582
8	Massive yet grossly underestimated global costs of invasive insects. <i>Nature Communications</i> , 2016, 7, 12986.	12.8	546
9	Sequencing ancient calcified dental plaque shows changes in oral microbiota with dietary shifts of the Neolithic and Industrial revolutions. <i>Nature Genetics</i> , 2013, 45, 450-455.	21.4	500
10	Global evidence that deforestation amplifies flood risk and severity in the developing world. <i>Global Change Biology</i> , 2007, 13, 2379-2395.	9.5	480
11	Measuring the Meltdown: Drivers of Global Amphibian Extinction and Decline. <i>PLoS ONE</i> , 2008, 3, e1636.	2.5	351
12	Minimum viable population size: A meta-analysis of 30 years of published estimates. <i>Biological Conservation</i> , 2007, 139, 159-166.	4.1	349
13	Tropical turmoil: a biodiversity tragedy in progress. <i>Frontiers in Ecology and the Environment</i> , 2009, 7, 79-87.	4.0	334
14	Near-Complete Extinction of Native Small Mammal Fauna 25 Years After Forest Fragmentation. <i>Science</i> , 2013, 341, 1508-1510.	12.6	307
15	Seaweed Communities in Retreat from Ocean Warming. <i>Current Biology</i> , 2011, 21, 1828-1832.	3.9	297
16	Burden of proof: A comprehensive review of the feasibility of 100% renewable-electricity systems. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 76, 1122-1133.	16.4	292
17	Underestimating the Challenges of Avoiding a Chastly Future. <i>Frontiers in Conservation Science</i> , 2021, 1, .	1.9	277
18	Abrupt warming events drove Late Pleistocene Holarctic megafaunal turnover. <i>Science</i> , 2015, 349, 602-606.	12.6	274

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19	Little left to lose: deforestation and forest degradation in Australia since European colonization. <i>Journal of Plant Ecology</i> , 2012, 5, 109-120.	2.3	262
20	Complexities of coastal shark movements and their implications for management. <i>Marine Ecology - Progress Series</i> , 2010, 408, 275-293.	1.9	246
21	Global estimates of boreal forest carbon stocks and flux. <i>Global and Planetary Change</i> , 2015, 128, 24-30.	3.5	239
22	Pragmatic population viability targets in a rapidly changing world. <i>Biological Conservation</i> , 2010, 143, 28-34.	4.1	213
23	Mechanisms driving change: altered species interactions and ecosystem function through global warming. <i>Journal of Animal Ecology</i> , 2010, 79, 937-947.	2.8	176
24	Loyalty pays: potential life history consequences of fidelity to marine foraging regions by southern elephant seals. <i>Animal Behaviour</i> , 2004, 68, 1349-1360.	1.9	175
25	Banning Trophy Hunting Will Exacerbate Biodiversity Loss. <i>Trends in Ecology and Evolution</i> , 2016, 31, 99-102.	8.7	164
26	Urgent preservation of boreal carbon stocks and biodiversity. <i>Trends in Ecology and Evolution</i> , 2009, 24, 541-548.	8.7	156
27	You are what you eat: describing the foraging ecology of southern elephant seals (<i>Mirounga leonina</i>) using blubber fatty acids. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 1283-1292.	2.6	155
28	Blubber and buoyancy: monitoring the body condition of free-ranging seals using simple dive characteristics. <i>Journal of Experimental Biology</i> , 2003, 206, 3405-3423.	1.7	154
29	Chapter 4 Susceptibility of Sharks, Rays and Chimaeras to Global Extinction. <i>Advances in Marine Biology</i> , 2009, 56, 275-363.	1.4	154
30	Population size and structure of whale sharks <i>Rhincodon typus</i> at Ningaloo Reef, Western Australia. <i>Marine Ecology - Progress Series</i> , 2006, 319, 275-285.	1.9	153
31	Improving the Performance of the Roundtable on Sustainable Palm Oil for Nature Conservation. <i>Conservation Biology</i> , 2010, 24, 377-381.	4.7	147
32	Human population reduction is not a quick fix for environmental problems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 16610-16615.	7.1	141
33	Why do Argos satellite tags deployed on marine animals stop transmitting?. <i>Journal of Experimental Marine Biology and Ecology</i> , 2007, 349, 52-60.	1.5	136
34	Evaluating the Relative Environmental Impact of Countries. <i>PLoS ONE</i> , 2010, 5, e10440.	2.5	135
35	Spot the match - wildlife photo-identification using information theory. <i>Frontiers in Zoology</i> , 2007, 4, 2.	2.0	132
36	Distribution models predict large contractions of habitat-forming seaweeds in response to ocean warming. <i>Diversity and Distributions</i> , 2018, 24, 1350-1366.	4.1	129

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37	Woodland Caribou Relative to Landscape Patterns in Northeastern Alberta. <i>Journal of Wildlife Management</i> , 1997, 61, 622.	1.8	127
38	Momentum Drives the Crash: Mass Extinction in the Tropics ¹ . <i>Biotropica</i> , 2006, 38, 302-305.	1.6	126
39	Population status, trends and a re-examination of the hypotheses explaining the recent declines of the southern elephant seal <i>Mirounga leonina</i> . <i>Mammal Review</i> , 2005, 35, 82-100.	4.8	125
40	Resource partitioning through oceanic segregation of foraging juvenile southern elephant seals (<i>Mirounga leonina</i>). <i>Oecologia</i> , 2005, 142, 127-135.	2.0	125
41	Minimum viable population sizes and global extinction risk are unrelated. <i>Ecology Letters</i> , 2006, 9, 375-382.	6.4	125
42	Future habitat loss and the conservation of plant biodiversity. <i>Biological Conservation</i> , 2010, 143, 1594-1602.	4.1	125
43	Climate change not to blame for late Quaternary megafauna extinctions in Australia. <i>Nature Communications</i> , 2016, 7, 10511.	12.8	109
44	Dispersal of female southern elephant seals and their prey consumption during the austral summer: relevance to management and oceanographic zones. <i>Journal of Applied Ecology</i> , 2003, 40, 703-715.	4.0	106
45	Correlates of extinction proneness in tropical angiosperms. <i>Diversity and Distributions</i> , 2008, 14, 1-10.	4.1	106
46	Effectiveness of Biological Surrogates for Predicting Patterns of Marine Biodiversity: A Global Meta-Analysis. <i>PLoS ONE</i> , 2011, 6, e20141.	2.5	105
47	Periodic variability in cetacean strandings: links to large-scale climate events. <i>Biology Letters</i> , 2005, 1, 147-150.	2.3	104
48	Synergistic roles of climate warming and human occupation in Patagonian megafaunal extinctions during the Last Deglaciation. <i>Science Advances</i> , 2016, 2, e1501682.	10.3	102
49	MEASUREMENT ERROR CAUSES SCALE-DEPENDENT THRESHOLD EROSION OF BIOLOGICAL SIGNALS IN ANIMAL MOVEMENT DATA. , 2007, 17, 628-638.		101
50	Spatial and temporal movement patterns of a multi-species coastal reef shark aggregation. <i>Marine Ecology - Progress Series</i> , 2011, 429, 261-275.	1.9	101
51	Foraging ecology of a generalist predator, the female New Zealand fur seal. <i>Marine Ecology - Progress Series</i> , 2002, 227, 11-24.	1.9	93
52	Age-related shifts in the diet composition of southern elephant seals expand overall foraging niche. <i>Marine Biology</i> , 2007, 150, 1441-1452.	1.5	91
53	Environmental and spatial predictors of species richness and abundance in coral reef fishes. <i>Global Ecology and Biogeography</i> , 2010, 19, 212-222.	5.8	90
54	In situ measures of foraging success and prey encounter reveal marine habitat-dependent search strategies. <i>Ecology</i> , 2011, 92, 1258-1270.	3.2	89

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55	Scarring patterns and relative mortality rates of Indian Ocean whale sharks. <i>Journal of Fish Biology</i> , 2008, 72, 1488-1503.	1.6	87
56	The theta-logistic is unreliable for modelling most census data. <i>Methods in Ecology and Evolution</i> , 2010, 1, 253-262.	5.2	87
57	Ocean-scale prediction of whale shark distribution. <i>Diversity and Distributions</i> , 2012, 18, 504-518.	4.1	87
58	Limited evidence for the demographic Allee effect from numerous species across taxa. <i>Ecology</i> , 2010, 91, 2151-2161.	3.2	84
59	Winter habitat use and foraging behavior of crabeater seals along the Western Antarctic Peninsula. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2004, 51, 2279-2303.	1.4	83
60	Inferring population trends for the world's largest fish from mark-recapture estimates of survival. <i>Journal of Animal Ecology</i> , 2007, 76, 480-489.	2.8	82
61	Predicting Publication Success for Biologists. <i>BioScience</i> , 2013, 63, 817-823.	4.9	82
62	Eating Frogs to Extinction. <i>Conservation Biology</i> , 2009, 23, 1056-1059.	4.7	81
63	Effects of age, size and condition of elephant seals (<i>Mirounga leonina</i>) on their intravenous anaesthesia with tiletamine and zolazepam. <i>Veterinary Record</i> , 2002, 151, 235-240.	0.3	80
64	Inferred global connectivity of whale shark (<i>Rhincodon typus</i>) populations. <i>Journal of Fish Biology</i> , 2013, 82, 367-389.	1.6	80
65	Estimating the rate of quasi-extinction of the Australian grey nurse shark (<i>Carcharias taurus</i>) population using deterministic age- and stage-classified models. <i>Biological Conservation</i> , 2004, 119, 341-350.	4.1	78
66	Warming and fertilization alter the dilution effect of host diversity on disease severity. <i>Ecology</i> , 2016, 97, 1680-1689.	3.2	76
67	Key role for nuclear energy in global biodiversity conservation. <i>Conservation Biology</i> , 2015, 29, 702-712.	4.7	75
68	Density dependence: an ecological Tower of Babel. <i>Oecologia</i> , 2012, 170, 585-603.	2.0	74
69	Vertical stratification of fatty acids in the blubber of southern elephant seals (<i>Mirounga leonina</i>): implications for diet analysis. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2003, 134, 253-263.	1.6	73
70	Population dynamics can be more important than physiological limits for determining range shifts under climate change. <i>Global Change Biology</i> , 2013, 19, 3224-3237.	9.5	73
71	Feast or famine: evidence for mixed capital-income breeding strategies in Weddell seals. <i>Oecologia</i> , 2008, 155, 11-20.	2.0	71
72	V.1 Causes and Consequences of Species Extinctions. , 2009, , 514-520.		71

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73	Evaluating options for the future energy mix of Japan after the Fukushima nuclear crisis. <i>Energy Policy</i> , 2013, 56, 418-424.	8.8	71
74	Effects of Petroleum Exploration on Woodland Caribou in Northeastern Alberta. <i>Journal of Wildlife Management</i> , 1997, 61, 1127.	1.8	70
75	Influence of maternal mass and condition on energy transfer in Weddell seals. <i>Journal of Animal Ecology</i> , 2006, 75, 724-733.	2.8	70
76	Current and future threats from non-indigenous animal species in northern Australia: a spotlight on World Heritage Area Kakadu National Park. <i>Wildlife Research</i> , 2007, 34, 419.	1.4	70
77	Tracking and data logging devices attached to elephant seals do not affect individual mass gain or survival. <i>Journal of Experimental Marine Biology and Ecology</i> , 2008, 360, 71-77.	1.5	70
78	To go or not to go with the flow: Environmental influences on whale shark movement patterns. <i>Journal of Experimental Marine Biology and Ecology</i> , 2010, 390, 84-98.	1.5	68
79	Early human settlement of Sahul was not an accident. <i>Scientific Reports</i> , 2019, 9, 8220.	3.3	68
80	Heat-seeking sharks: support for behavioural thermoregulation in reef sharks. <i>Marine Ecology - Progress Series</i> , 2012, 463, 231-244.	1.9	68
81	Aerial survey as a tool to estimate whale shark abundance trends. <i>Journal of Experimental Marine Biology and Ecology</i> , 2009, 368, 1-8.	1.5	66
82	Satellite tracking reveals unusual diving characteristics for a marine reptile, the olive ridley turtle <i>Lepidochelys olivacea</i> . <i>Marine Ecology - Progress Series</i> , 2007, 329, 239-252.	1.9	66
83	Trophic ecology of reef sharks determined using stable isotopes and telemetry. <i>Coral Reefs</i> , 2012, 31, 357-367.	2.2	65
84	Using biogeographical patterns of endemic land snails to improve conservation planning for limestone karsts. <i>Biological Conservation</i> , 2008, 141, 2751-2764.	4.1	64
85	Species decline under nitrogen fertilization increases community-level competence of fungal diseases. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162621.	2.6	64
86	At-sea distribution of female southern elephant seals relative to variation in ocean surface properties. <i>ICES Journal of Marine Science</i> , 2004, 61, 1014-1027.	2.5	63
87	Decline in whale shark size and abundance at Ningaloo Reef over the past decade: The world's largest fish is getting smaller. <i>Biological Conservation</i> , 2008, 141, 1894-1905.	4.1	62
88	Population abundance and apparent survival of the Vulnerable whale shark <i>Rhincodon typus</i> in the Seychelles aggregation. <i>Oryx</i> , 2009, 43, 591.	1.0	62
89	Quantifying movement patterns for shark conservation at remote coral atolls in the Indian Ocean. <i>Coral Reefs</i> , 2011, 30, 61-71.	2.2	62
90	Identification of Rays through DNA Barcoding: An Application for Ecologists. <i>PLoS ONE</i> , 2012, 7, e36479.	2.5	62

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91	Brave new green world – Consequences of a carbon economy for the conservation of Australian biodiversity. <i>Biological Conservation</i> , 2013, 161, 71-90.	4.1	61
92	Co-extinctions annihilate planetary life during extreme environmental change. <i>Scientific Reports</i> , 2018, 8, 16724.	3.3	60
93	Global zero-carbon energy pathways using viable mixes of nuclear and renewables. <i>Applied Energy</i> , 2015, 143, 451-459.	10.1	59
94	Winter peatland habitat selection by woodland caribou in northeastern Alberta. <i>Canadian Journal of Zoology</i> , 1995, 73, 1567-1574.	1.0	58
95	Threat or invasive status in legumes is related to opposite extremes of the same ecological and life-history attributes. <i>Journal of Ecology</i> , 2008, 96, 869-883.	4.0	58
96	ENDOGENOUS AND EXOGENOUS FACTORS CONTROLLING TEMPORAL ABUNDANCE PATTERNS OF TROPICAL MOSQUITOES. , 2008, 18, 2028-2040.		58
97	Robust estimates of extinction time in the geological record. <i>Quaternary Science Reviews</i> , 2012, 33, 14-19.	3.0	58
98	Accuracy of species identification by fisheries observers in a north Australian shark fishery. <i>Fisheries Research</i> , 2012, 127-128, 109-115.	1.7	58
99	Efficiency of electrofishing in turbid lowland rivers: implications for measuring temporal change in fish populations. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2014, 71, 878-886.	1.4	58
100	Detailed assessment of the reported economic costs of invasive species in Australia. <i>NeoBiota</i> , 0, 67, 511-550.	1.0	58
101	Environmental and allometric drivers of tree growth rates in a north Australian savanna. <i>Forest Ecology and Management</i> , 2006, 234, 164-180.	3.2	57
102	Explaining maximum variation in productivity requires phylogenetic diversity and single functional traits. <i>Ecology</i> , 2015, 96, 176-183.	3.2	56
103	Depletion of deep marine food patches forces divers to give up early. <i>Journal of Animal Ecology</i> , 2013, 82, 72-83.	2.8	55
104	An efficient protocol for the global sensitivity analysis of stochastic ecological models. <i>Ecosphere</i> , 2016, 7, e01238.	2.2	55
105	Eye on the Taiga: Removing Global Policy Impediments to Safeguard the Boreal Forest. <i>Conservation Letters</i> , 2014, 7, 408-418.	5.7	54
106	Blubber fatty acid profiles indicate dietary resource partitioning between adult and juvenile southern elephant seals. <i>Marine Ecology - Progress Series</i> , 2009, 384, 303-312.	1.9	54
107	Geographic and temporal variation in the condition of pups of the New Zealand fur seal (<i>Arctocephalus forsteri</i>): evidence for density dependence and differences in the marine environment. <i>Journal of Zoology</i> , 2000, 252, 41-51.	1.7	53
108	Biophysical correlates of relative abundances of marine megafauna at Ningaloo Reef, Western Australia. <i>Marine and Freshwater Research</i> , 2007, 58, 608.	1.3	52

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109	Distribution models for koalas in South Australia using citizen science-collected data. <i>Ecology and Evolution</i> , 2014, 4, 2103-2114.	1.9	52
110	FORUM: Dingoes can help conserve wildlife and our methods can tell. <i>Journal of Applied Ecology</i> , 2015, 52, 281-285.	4.0	51
111	Reef size and isolation determine the temporal stability of coral reef fish populations. <i>Ecology</i> , 2010, 91, 3138-3145.	3.2	49
112	Predicting current and future global distributions of whale sharks. <i>Global Change Biology</i> , 2014, 20, 778-789.	9.5	49
113	How to Rank Journals. <i>PLoS ONE</i> , 2016, 11, e0149852.	2.5	47
114	Energetic implications of disturbance caused by petroleum exploration to woodland caribou. <i>Canadian Journal of Zoology</i> , 1998, 76, 1319-1324.	1.0	46
115	Protein mining the world's oceans: Australasia as an example of illegal expansion and displacement fishing. <i>Fish and Fisheries</i> , 2009, 10, 323-328.	5.3	46
116	An ecological regime shift resulting from disrupted predator-prey interactions in Holocene Australia. <i>Ecology</i> , 2014, 95, 693-702.	3.2	46
117	Modeling Tag Loss in New Zealand Fur Seal Pups. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2000, 5, 475.	1.4	45
118	Behavioral Inference of Diving Metabolic Rate in Free-Ranging Leatherback Turtles. <i>Physiological and Biochemical Zoology</i> , 2007, 80, 209-219.	1.5	45
119	Allometric scaling of lung volume and its consequences for marine turtle diving performance. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2007, 148, 360-367.	1.8	45
120	Ecological and economic benefits to cattle rangelands of restoring an apex predator. <i>Journal of Applied Ecology</i> , 2015, 52, 455-466.	4.0	45
121	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
122	Mass Cetacean Strandings-a Plea for Empiricism. <i>Conservation Biology</i> , 2006, 20, 584-586.	4.7	44
123	Rapid megafaunal extinction following human arrival throughout the New World. <i>Quaternary International</i> , 2013, 308-309, 273-277.	1.5	44
124	Assessing Hot-Iron and Cryo-Branding for Permanently Marking Southern Elephant Seals. <i>Journal of Wildlife Management</i> , 2006, 70, 1484-1489.	1.8	43
125	Complex interplay between intrinsic and extrinsic drivers of long-term survival trends in southern elephant seals. <i>BMC Ecology</i> , 2007, 7, 3.	3.0	43
126	Forest Fragment and Breeding Habitat Characteristics Explain Frog Diversity and Abundance in Singapore. <i>Biotropica</i> , 2010, 42, 119-125.	1.6	43

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127	No need for disease: testing extinction hypotheses for the thylacine using multi-species metamodels. <i>Journal of Animal Ecology</i> , 2013, 82, 355-364.	2.8	43
128	Humans and seasonal climate variability threaten large-bodied coral reef fish with small ranges. <i>Nature Communications</i> , 2016, 7, 10491.	12.8	43
129	Reef shark movements relative to a coastal marine protected area. <i>Regional Studies in Marine Science</i> , 2016, 3, 58-66.	0.7	43
130	Decoding fingerprints: elemental composition of vertebrae correlates to age-related habitat use in two morphologically similar sharks. <i>Marine Ecology - Progress Series</i> , 2011, 434, 133-142.	1.9	43
131	Differential Mobilization of Blubber Fatty Acids in Lactating Weddell Seals: Evidence for Selective Use. <i>Physiological and Biochemical Zoology</i> , 2008, 81, 651-662.	1.5	42
132	Clustering of colonies in an expanding population of New Zealand fur seals (<i>Arctocephalus forsteri</i>). <i>Journal of Zoology</i> , 2000, 250, 105-112.	1.7	41
133	What caused extinction of the Pleistocene megafauna of Sahul?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152399.	2.6	41
134	Consequences of recreational hunting for biodiversity conservation and livelihoods. <i>One Earth</i> , 2021, 4, 238-253.	6.8	41
135	Diet of juvenile southern elephant seals reappraised by stable isotopes in whiskers. <i>Marine Ecology - Progress Series</i> , 2011, 424, 247-258.	1.9	41
136	The optimal spatial scale for the analysis of elephant seal foraging as determined by geo-location in relation to sea surface temperatures. <i>ICES Journal of Marine Science</i> , 2002, 59, 770-781.	2.5	40
137	Evaluating options for sustainable energy mixes in South Korea using scenario analysis. <i>Energy</i> , 2013, 52, 237-244.	8.8	40
138	Lower reproductive success in hybrid fur seal males indicates fitness costs to hybridization. <i>Molecular Ecology</i> , 2007, 16, 3187-3197.	3.9	39
139	Continental-scale Governance and the Hastening of Loss of Australia's Biodiversity. <i>Conservation Biology</i> , 2013, 27, 1133-1135.	4.7	39
140	Shifting trends: detecting environmentally mediated regulation in long-lived marine vertebrates using time-series data. <i>Oecologia</i> , 2009, 159, 69-82.	2.0	38
141	Predictors of contraction and expansion of area of occupancy for British birds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20140744.	2.6	38
142	Convergence of Culture, Ecology, and Ethics: Management of Feral Swamp Buffalo in Northern Australia. <i>Journal of Agricultural and Environmental Ethics</i> , 2009, 22, 361-378.	1.7	37
143	50/500 rule and minimum viable populations: response to Jamieson and Allendorf. <i>Trends in Ecology and Evolution</i> , 2013, 28, 187-188.	8.7	37
144	Uncertainties in dating constrain model choice for inferring extinction time from fossil records. <i>Quaternary Science Reviews</i> , 2015, 112, 128-137.	3.0	37

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145	iREDD hedges against avoided deforestation's unholy trinity of leakage, permanence and additionality. <i>Conservation Letters</i> , 2012, 5, 266-273.	5.7	36
146	Harem choice and breeding experience of female southern elephant seals influence offspring survival. <i>Behavioral Ecology and Sociobiology</i> , 2004, 55, 349-362.	1.4	35
147	Disease and the devil: density-dependent epidemiological processes explain historical population fluctuations in the Tasmanian devil. <i>Ecography</i> , 2005, 28, 181-190.	4.5	35
148	A validated approach for supervised dive classification in diving vertebrates. <i>Journal of Experimental Marine Biology and Ecology</i> , 2008, 363, 75-83.	1.5	35
149	National emphasis on high-level protection reduces risk of biodiversity decline in tropical forest reserves. <i>Biological Conservation</i> , 2015, 190, 115-122.	4.1	35
150	Importance of endogenous feedback controlling the long-term abundance of tropical mosquito species. <i>Population Ecology</i> , 2008, 50, 293-305.	1.2	34
151	Ecology Needs a Convention of Nomenclature. <i>BioScience</i> , 2014, 64, 311-321.	4.9	34
152	High-quality fossil dates support a synchronous, Late Holocene extinction of devils and thylacines in mainland Australia. <i>Biology Letters</i> , 2018, 14, 20170642.	2.3	34
153	Minimum founding populations for the first peopling of Sahul. <i>Nature Ecology and Evolution</i> , 2019, 3, 1057-1063.	7.8	34
154	Folklore and chimerical numbers: Review of a millennium of interaction between fur seals and humans in the New Zealand region. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2001, 35, 477-497.	2.0	33
155	Conservation Value of Non-Native Banteng in Northern Australia. <i>Conservation Biology</i> , 2006, 20, 1306-1311.	4.7	33
156	Wash and Spin Cycle Threats to Tropical Biodiversity. <i>Biotropica</i> , 2010, 42, 67-71.	1.6	33
157	Climate-human interaction associated with southeast Australian megafauna extinction patterns. <i>Nature Communications</i> , 2019, 10, 5311.	12.8	33
158	Nuclear power can reduce emissions and maintain a strong economy: Rating Australia's optimal future electricity-generation mix by technologies and policies. <i>Applied Energy</i> , 2014, 136, 712-725.	10.1	32
159	Stochastic models support rapid peopling of Late Pleistocene Sahul. <i>Nature Communications</i> , 2021, 12, 2440.	12.8	32
160	ESTIMATING SURVIVAL AND CAPTURE PROBABILITY OF FUR SEAL PUPS USING MULTISTATE MARK-RECAPTURE MODELS. <i>Journal of Mammalogy</i> , 2003, 84, 65-80.	1.3	31
161	Population biology and vulnerability to fishing of deep-water Eteline snappers. <i>Journal of Applied Ichthyology</i> , 2013, 29, 395-403.	0.7	31
162	Criteria for assessing the quality of Middle Pleistocene to Holocene vertebrate fossil ages. <i>Quaternary Geochronology</i> , 2015, 30, 69-79.	1.4	31

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163	Using artificial neural networks to model the suitability of coastline for breeding by New Zealand fur seals (<i>Arctocephalus forsteri</i>). <i>Ecological Modelling</i> , 2002, 148, 111-131.	2.5	30
164	Minimum viable population size: not magic, but necessary. <i>Trends in Ecology and Evolution</i> , 2011, 26, 619-620.	8.7	30
165	100 articles every ecologist should read. <i>Nature Ecology and Evolution</i> , 2018, 2, 395-401.	7.8	30
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