

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	Dismantling the poachernomics of the illegal wildlife trade. <i>Biological Conservation</i> , 2022, 265, 109418.	4.1	8
2	Zoonotic Diseases and Our Troubled Relationship With Nature. <i>American Journal of Health Promotion</i> , 2022, 36, 382-385.	1.7	4
3	Principles for scientists working at the river scienceâ€policy interface. <i>River Research and Applications</i> , 2022, 38, 819-831.	1.7	1
4	Sahul's megafauna were vulnerable to plantâ€community changes due to their position in the trophic network. <i>Ecography</i> , 2022, 2022, .	4.5	6
5	The Australian Shark-Incident Database for quantifying temporal and spatial patterns of shark-human conflict. <i>Scientific Data</i> , 2022, 9, .	5.3	4
6	Manipulating water for amphibian conservation. <i>Conservation Biology</i> , 2021, 35, 24-34.	4.7	22
7	Opposing life stageâ€specific effects of ocean warming at source and sink populations of rangeâ€shifting coralâ€reef fishes. <i>Journal of Animal Ecology</i> , 2021, 90, 615-627.	2.8	3
8	Consequences of recreational hunting for biodiversity conservation and livelihoods. <i>One Earth</i> , 2021, 4, 238-253.	6.8	41
9	Natural and anthropogenic climate variability shape assemblages of rangeâ€extending coralâ€reef fishes. <i>Journal of Biogeography</i> , 2021, 48, 1063-1075.	3.0	6
10	Predicting potential future reduction in shark bites on people. <i>Royal Society Open Science</i> , 2021, 8, 201197.	2.4	8
11	High and rising economic costs of biological invasions worldwide. <i>Nature</i> , 2021, 592, 571-576.	27.8	582
12	Relative demographic susceptibility does not explain the extinction chronology of Sahulâ€™s megafauna. <i>ELife</i> , 2021, 10, .	6.0	10
13	Landscape rules predict optimal superhighways for the first peopling of Sahul. <i>Nature Human Behaviour</i> , 2021, 5, 1303-1313.	12.0	29
14	Stochastic models support rapid peopling of Late Pleistocene Sahul. <i>Nature Communications</i> , 2021, 12, 2440.	12.8	32
15	Predicting targets and costs for feralâ€cat reduction on large islands using stochastic population models. <i>Conservation Science and Practice</i> , 2021, 3, e448.	2.0	1
16	A fairer way to compare researchers at any career stage and in any discipline using open-access citation data. <i>PLoS ONE</i> , 2021, 16, e0257141.	2.5	8
17	Underestimating the Challenges of Avoiding a Ghastly Future. <i>Frontiers in Conservation Science</i> , 2021, 1, .	1.9	277
18	Response: Commentary: Underestimating the Challenges of Avoiding a Ghastly Future. <i>Frontiers in Conservation Science</i> , 2021, 2, .	1.9	3

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19	Spatially explicit analyses of environmental and health data to determine past, emerging and future threats to child health. <i>Journal of Paediatrics and Child Health</i> , 2021, 57, 1830-1834.	0.8	0
20	Informing CITES Parties: Strengthening science-based decision-making when listing marine species. <i>Fish and Fisheries</i> , 2020, 21, 13-31.	5.3	9
21	Grand Challenges in Global Biodiversity Threats. <i>Frontiers in Conservation Science</i> , 2020, 1, .	1.9	3
22	Dietary generalism accelerates arrival and persistence of coral reef fishes in their novel ranges under climate change. <i>Global Change Biology</i> , 2020, 26, 5564-5573.	9.5	28
23	Tipping elements and amplified polar warming during the Last Interglacial. <i>Quaternary Science Reviews</i> , 2020, 233, 106222.	3.0	20
24	Variation in Stem Xylem Traits is Related to Differentiation of Upper Limits of Tree Species along an Elevational Gradient. <i>Forests</i> , 2020, 11, 349.	2.1	10
25	Processes controlling programmed cell death of root velamen radicum in an epiphytic orchid. <i>Annals of Botany</i> , 2020, 126, 261-275.	2.9	4
26	Combining agent-based, trait-based and demographic approaches to model coral-community dynamics. <i>ELife</i> , 2020, 9, .	6.0	8
27	Testing the socioeconomic and environmental determinants of better child-health outcomes in Africa: a cross-sectional study among nations. <i>BMJ Open</i> , 2019, 9, e029968.	1.9	11
28	Climate-driven shifts in the distribution of koala browse species from the Last Interglacial to the near future. <i>Ecography</i> , 2019, 42, 1587-1599.	4.5	16
29	Minimum founding populations for the first peopling of Sahul. <i>Nature Ecology and Evolution</i> , 2019, 3, 1057-1063.	7.8	34
30	Early human settlement of Sahul was not an accident. <i>Scientific Reports</i> , 2019, 9, 8220.	3.3	68
31	Socio-economic predictors of environmental performance among African nations. <i>Scientific Reports</i> , 2019, 9, 9306.	3.3	18
32	Statistical Language Backs Conservatism in Climate-Change Assessments. <i>BioScience</i> , 2019, 69, 209-219.	4.9	24
33	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
34	Increased population size of fish in a lowland river following restoration of structural habitat. <i>Ecological Applications</i> , 2019, 29, e01882.	3.8	24
35	Climate-human interaction associated with southeast Australian megafauna extinction patterns. <i>Nature Communications</i> , 2019, 10, 5311.	12.8	33
36	FosSahul 2.0, an updated database for the Late Quaternary fossil records of Sahul. <i>Scientific Data</i> , 2019, 6, 272.	5.3	19

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37	Comparative population genomics confirms little population structure in two commercially targeted carcharhinid sharks. <i>Marine Biology</i> , 2019, 166, 1.	1.5	24
38	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
39	Predicting sustainable shark harvests when stock assessments are lacking. <i>ICES Journal of Marine Science</i> , 2018, 75, 1591-1601.	2.5	17
40	Evidence of sensory-driven behavior in the Ediacaran organism <i>Parvancorina</i> : Implications and autecological interpretations. <i>Gondwana Research</i> , 2018, 55, 21-29.	6.0	11
41	100 articles every ecologist should read. <i>Nature Ecology and Evolution</i> , 2018, 2, 395-401.	7.8	30
42	Co-extinctions annihilate planetary life during extreme environmental change. <i>Scientific Reports</i> , 2018, 8, 16724.	3.3	60
43	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
44	Previous exposure to myxoma virus reduces survival of European rabbits during outbreaks of rabbit haemorrhagic disease. <i>Journal of Applied Ecology</i> , 2018, 55, 2954-2962.	4.0	18
45	Reply to "Questionable survey methods generate a questionable list of recommended articles". <i>Nature Ecology and Evolution</i> , 2018, 2, 1338-1339.	7.8	0
46	Predicting sustainable shark harvests when stock assessments are lacking. <i>ICES Journal of Marine Science</i> , 2018, 75, 1840-1840.	2.5	2
47	Revised European Union renewable-energy policies erode nature protection. <i>Nature Ecology and Evolution</i> , 2018, 2, 1519-1520.	7.8	4
48	The future of marine spatial planning. , 2018, , 284-293.		2
49	Effectiveness of five personal shark-bite deterrents for surfers. <i>PeerJ</i> , 2018, 6, e5554.	2.0	30
50	Future extinction risk of wetland plants is higher from individual patch loss than total area reduction. <i>Biological Conservation</i> , 2017, 209, 27-33.	4.1	29
51	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
52	Dispersal-driven homogenization of wetland vegetation revealed from local contributions to β -diversity. <i>Journal of Vegetation Science</i> , 2017, 28, 893-902.	2.2	4
53	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
54	Highly localized replenishment of coral reef fish populations near nursery habitats. <i>Marine Ecology - Progress Series</i> , 2017, 568, 137-150.	1.9	30

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55	Dangerous Ideas in Zoology: Plenary Session 1. <i>Australian Zoologist</i> , 2017, 38, 308-317.	1.1	0
56	How to Rank Journals. <i>PLoS ONE</i> , 2016, 11, e0149852.	2.5	47
57	Warming and fertilization alter the dilution effect of host diversity on disease severity. <i>Ecology</i> , 2016, 97, 1680-1689.	3.2	76
58	Trophy Hunting Does and Will Support Biodiversity: A Reply to Ripple et al.. <i>Trends in Ecology and Evolution</i> , 2016, 31, 496-498.	8.7	9
59	Diversity patterns of seasonal wetland plant communities mainly driven by rare terrestrial species. <i>Biodiversity and Conservation</i> , 2016, 25, 1569-1585.	2.6	11
60	Massive yet grossly underestimated global costs of invasive insects. <i>Nature Communications</i> , 2016, 7, 12986.	12.8	546
61	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
62	A comprehensive database of quality-rated fossil ages for Sahul's Quaternary vertebrates. <i>Scientific Data</i> , 2016, 3, 160053.	5.3	16
63	Implications of Australia's Population Policy for Future Greenhouse Gas Emissions Targets. <i>Asia and the Pacific Policy Studies</i> , 2016, 3, 249-265.	1.5	8
64	An efficient protocol for the global sensitivity analysis of stochastic ecological models. <i>Ecosphere</i> , 2016, 7, e01238.	2.2	55
65	Climate change not to blame for late Quaternary megafauna extinctions in Australia. <i>Nature Communications</i> , 2016, 7, 10511.	12.8	109
66	Humans and seasonal climate variability threaten large-bodied coral reef fish with small ranges. <i>Nature Communications</i> , 2016, 7, 10491.	12.8	43
67	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
68	Banning Trophy Hunting Will Exacerbate Biodiversity Loss. <i>Trends in Ecology and Evolution</i> , 2016, 31, 99-102.	8.7	164
69	Reef shark movements relative to a coastal marine protected area. <i>Regional Studies in Marine Science</i> , 2016, 3, 58-66.	0.7	43
70	Where to Dig for Fossils: Combining Climate-Envelope, Taphonomy and Discovery Models. <i>PLoS ONE</i> , 2016, 11, e0151090.	2.5	14
71	Vertebral chemistry demonstrates movement and population structure of bronze whaler. <i>Marine Ecology - Progress Series</i> , 2016, 556, 195-207.	1.9	19
72	Obliquity-driven expansion of North Atlantic sea ice during the last glacial. <i>Geophysical Research Letters</i> , 2015, 42, 10,382.	4.0	12

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73	Species Distribution Models of Tropical Deep-Sea Snappers. <i>PLoS ONE</i> , 2015, 10, e0127395.	2.5	17
74	Beyond wind: furthering development of clean energy in South Australia. <i>Transactions of the Royal Society of South Australia</i> , 2015, 139, 57-82.	0.4	18
75	Reply to O'Neill et al. and O'Sullivan: Fertility reduction will help, but only in the long term. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E508-E509.	7.1	2
76	Global zero-carbon energy pathways using viable mixes of nuclear and renewables. <i>Applied Energy</i> , 2015, 143, 451-459.	10.1	59
77	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
78	Abrupt warming events drove Late Pleistocene Holarctic megafaunal turnover. <i>Science</i> , 2015, 349, 602-606.	12.6	274
79	Global estimates of boreal forest carbon stocks and flux. <i>Global and Planetary Change</i> , 2015, 128, 24-30.	3.5	239
80	Fine-scale benthic biodiversity patterns inferred from image processing. <i>Ecological Complexity</i> , 2015, 22, 76-85.	2.9	3
81	FORUM: Dingoes can help conserve wildlife and our methods can tell. <i>Journal of Applied Ecology</i> , 2015, 52, 281-285.	4.0	51
82	Criteria for assessing the quality of Middle Pleistocene to Holocene vertebrate fossil ages. <i>Quaternary Geochronology</i> , 2015, 30, 69-79.	1.4	31
83	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
84	Key role for nuclear energy in global biodiversity conservation. <i>Conservation Biology</i> , 2015, 29, 702-712.	4.7	75
85	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
86	Explaining maximum variation in productivity requires phylogenetic diversity and single functional traits. <i>Ecology</i> , 2015, 96, 176-183.	3.2	56
87	Spatial Climate Patterns Explain Negligible Variation in Strength of Compensatory Density Feedbacks in Birds and Mammals. <i>PLoS ONE</i> , 2014, 9, e91536.	2.5	9
88	Misconceptions about analyses of Australian seaweed collections. <i>Phycologia</i> , 2014, 53, 215-220.	1.4	6
89	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
90	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

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91	Distribution models for koalas in South Australia using citizen science-collected data. <i>Ecology and Evolution</i> , 2014, 4, 2103-2114.	1.9	52
92	Eye on the Taiga: Removing Global Policy Impediments to Safeguard the Boreal Forest. <i>Conservation Letters</i> , 2014, 7, 408-418.	5.7	54
93	Inter-ocean asynchrony in whale shark occurrence patterns. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 450, 21-29.	1.5	15
94	Predicting current and future global distributions of whale sharks. <i>Global Change Biology</i> , 2014, 20, 778-789.	9.5	49
95	An ecological regime shift resulting from disrupted predator-prey interactions in Holocene Australia. <i>Ecology</i> , 2014, 95, 693-702.	3.2	46
96	Limited genetic structure among broad-scale regions for two commercially harvested, tropical deep-water snappers in New Caledonia. <i>Fisheries Science</i> , 2014, 80, 13-19.	1.6	11
97	Clarity and Precision of Language Are a Necessary Route in Ecology. <i>BioScience</i> , 2014, 64, 373-374.	4.9	2
98	Ecology Needs a Convention of Nomenclature. <i>BioScience</i> , 2014, 64, 311-321.	4.9	34
99	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
100	Ecological connectivity or Barrier Fence? Critical choices on the agricultural margins of Western Australia. <i>Ecological Management and Restoration</i> , 2014, 15, 180-190.	1.5	20
101	South Korean energy scenarios show how nuclear power can reduce future energy and environmental costs. <i>Energy Policy</i> , 2014, 74, 569-578.	8.8	13
102	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
103	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
104	Identifying Rising Stars in Biology: A Response to Bruna. <i>BioScience</i> , 2014, 64, 169-170.	4.9	3
105	50/500 rules need upward revision to 100/1000 - Response to Franklin et al.. <i>Biological Conservation</i> , 2014, 176, 286.	4.1	11
106	Genetic structure of introduced swamp buffalo subpopulations in tropical Australia. <i>Austral Ecology</i> , 2013, 38, 46-56.	1.5	2
107	Inferred global connectivity of whale shark <i>Rhincodon typus</i> populations. <i>Journal of Fish Biology</i> , 2013, 82, 367-389.	1.6	80
108	Rapid megafaunal extinction following human arrival throughout the New World. <i>Quaternary International</i> , 2013, 308-309, 273-277.	1.5	44

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109	Near-Complete Extinction of Native Small Mammal Fauna 25 Years After Forest Fragmentation. <i>Science</i> , 2013, 341, 1508-1510.	12.6	307
110	Predicting Publication Success for Biologists. <i>BioScience</i> , 2013, 63, 817-823.	4.9	82
111	Conservation management and sustainable harvest quotas are sensitive to choice of climate modelling approach for two marine gastropods. <i>Diversity and Distributions</i> , 2013, 19, 1299-1312.	4.1	7
112	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
113	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
114	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
115	Evaluating options for sustainable energy mixes in South Korea using scenario analysis. <i>Energy</i> , 2013, 52, 237-244.	8.8	40
116	Continental-scale Governance and the Hastening of Loss of Australia's Biodiversity. <i>Conservation Biology</i> , 2013, 27, 1133-1135.	4.7	39
117	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
118	Ecologically realistic estimates of maximum population growth using informed Bayesian priors. <i>Methods in Ecology and Evolution</i> , 2013, 4, 34-44.	5.2	23
119	Population biology and vulnerability to fishing of deep-water Eteline snappers. <i>Journal of Applied Ichthyology</i> , 2013, 29, 395-403.	0.7	31
120	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
121	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
122	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
123	Lack of chronological support for stepwise prehuman extinctions of Australian megafauna. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E3368.	7.1	19
124	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
125	Unpacking the impoverished nature of secondary forests. <i>Journal of Animal Ecology</i> , 2012, 81, 937-939.	2.8	5
126	Reintroduction success of threatened Australian trout cod (<i>Maccullochella macquariensis</i>) based on growth and reproduction. <i>Marine and Freshwater Research</i> , 2012, 63, 598.	1.3	29

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127	Robust estimates of extinction time in the geological record. <i>Quaternary Science Reviews</i> , 2012, 33, 14-19.	3.0	58
128	Ocean-scale prediction of whale shark distribution. <i>Diversity and Distributions</i> , 2012, 18, 504-518.	4.1	87
129	Changes in size distributions of commercially exploited sharks over 25 years in northern Australia using a Bayesian approach. <i>Fisheries Research</i> , 2012, 125-126, 262-271.	1.7	13
130	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
131	Strange bedfellows? Techno-fixes to solve the big conservation issues in southern Asia. <i>Biological Conservation</i> , 2012, 151, 7-10.	4.1	4
132	A tropical perspective on conserving the boreal "lung of the planet". <i>Biological Conservation</i> , 2012, 151, 50-52.	4.1	15
133	Density dependence: an ecological Tower of Babel. <i>Oecologia</i> , 2012, 170, 585-603.	2.0	74
134	Averting biodiversity collapse in tropical forest protected areas. <i>Nature</i> , 2012, 489, 290-294.	27.8	909
135	Multi-scale marine biodiversity patterns inferred efficiently from habitat image processing. , 2012, 22, 792-803.		23
136	Inferring the invasion history of coral berry <i>Ardisia crenata</i> from China to the USA using molecular markers. <i>Ecological Research</i> , 2012, 27, 809-818.	1.5	6
137	iREDD hedges against avoided deforestation's unholy trinity of leakage, permanence and additionality. <i>Conservation Letters</i> , 2012, 5, 266-273.	5.7	36
138	Decoupling of component and ensemble density feedbacks in birds and mammals. <i>Ecology</i> , 2012, 93, 1728-1740.	3.2	19
139	Experimental comparison of aerial larvicides and habitat modification for controlling disease-carrying <i>Aedes vigilax</i> mosquitoes. <i>Pest Management Science</i> , 2012, 68, 709-717.	3.4	4
140	Long-term breeding phenology shift in royal penguins. <i>Ecology and Evolution</i> , 2012, 2, 1563-1571.	1.9	25
141	Strength of density feedback in census data increases from slow to fast life histories. <i>Ecology and Evolution</i> , 2012, 2, 1922-1934.	1.9	23
142	Trophic ecology of reef sharks determined using stable isotopes and telemetry. <i>Coral Reefs</i> , 2012, 31, 357-367.	2.2	65
143	Novel coupling of individual-based epidemiological and demographic models predicts realistic dynamics of tuberculosis in alien buffalo. <i>Journal of Applied Ecology</i> , 2012, 49, 268-277.	4.0	23
144	Identification of Rays through DNA Barcoding: An Application for Ecologists. <i>PLoS ONE</i> , 2012, 7, e36479.	2.5	62

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145	Heat-seeking sharks: support for behavioural thermoregulation in reef sharks. <i>Marine Ecology - Progress Series</i> , 2012, 463, 231-244.	1.9	68
146	Similar life history traits in bull (<i>Carcharhinus leucas</i>) and pig-eye (<i>C. amboinensis</i>) sharks. <i>Marine and Freshwater Research</i> , 2011, 62, 850.	1.3	27
147	Primary forests are irreplaceable for sustaining tropical biodiversity. <i>Nature</i> , 2011, 478, 378-381.	27.8	1,600
148	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
149	The SAFE index: using a threshold population target to measure relative species threat. <i>Frontiers in Ecology and the Environment</i> , 2011, 9, 521-525.	4.0	29
150	Better SAFE than sorry. <i>Frontiers in Ecology and the Environment</i> , 2011, 9, 487-488.	4.0	4
151	Minimum viable population size: not magic, but necessary. <i>Trends in Ecology and Evolution</i> , 2011, 26, 619-620.	8.7	30
152	Twenty Landmark Papers in Biodiversity Conservation. , 2011, , .		2
153	Effectiveness of Biological Surrogates for Predicting Patterns of Marine Biodiversity: A Global Meta-Analysis. <i>PLoS ONE</i> , 2011, 6, e20141.	2.5	105
154	No place for humans!. <i>Frontiers in Ecology and the Environment</i> , 2011, 9, 190-191.	4.0	1
155	Fertility partially drives the relative success of two introduced bovines (<i>Bubalus bubalis</i> and <i>Bos</i>) Tj ETQq1 1 0.784314 rgBT /Qverlock 1.4 9		
156	Exploitation of distant Antarctic waters and close neritic waters by short-tailed shearwaters breeding in South Australia. <i>Austral Ecology</i> , 2011, 36, 461-475.	1.5	21
157	Relative need for conservation assessments of vascular plant species among ecoregions. <i>Journal of Biogeography</i> , 2011, 38, 55-68.	3.0	11
158	Homage to an Avant-Garde Conservation Leader, Navjot Sodhi. <i>Conservation Biology</i> , 2011, 25, 1056-1058.	4.7	2
159	Compensatory density feedback of <i>Oncomelania hupensis</i> populations in two different environmental settings in China. <i>Parasites and Vectors</i> , 2011, 4, 133.	2.5	18
160	Seaweed Communities in Retreat from Ocean Warming. <i>Current Biology</i> , 2011, 21, 1828-1832.	3.9	297
161	Turning Pests into Profits: Introduced Buffalo Provide Multiple Benefits to Indigenous People of Northern Australia. <i>Human Ecology</i> , 2011, 39, 155-164.	1.4	18
162	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

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163	<i>n</i> -dimensional animal energetic niches clarify behavioural options in a variable marine environment. <i>Journal of Experimental Biology</i> , 2011, 214, 646-656.	1.7	29
164	Nautilus at Risk – Estimating Population Size and Demography of <i>Nautilus pompilius</i> . <i>PLoS ONE</i> , 2011, 6, e16716.	2.5	25
165	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
166	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
167	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
168	Limited evidence for the demographic Allee effect from numerous species across taxa. <i>Ecology</i> , 2010, 91, 2151-2161.	3.2	84
169	Satellite telemetry and seasonal movements of Magpie Geese (<i>Anseranas semipalmata</i>) in tropical northern Australia. <i>Emu</i> , 2010, 110, 160-164.	0.6	8
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