Richard J Ladle

List of Publications by Year
in descending order

183	9,691	66336	46795
papers	citations	42 h-index	89 g-index

204	204	204	13403
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Conservation Biogeography: assessment and prospect. Diversity and Distributions, 2005, 11, 3-23.	4.1	919
2	Chlorophyll a fluorescence as a tool to monitor physiological status of plants under abiotic stress conditions. Acta Physiologiae Plantarum, 2016, 38, 1.	2.1	870
3	Seven Shortfalls that Beset Large-Scale Knowledge of Biodiversity. Annual Review of Ecology, Evolution, and Systematics, 2015, 46, 523-549.	8.3	856
4	ORIGINAL ARTICLE: A general dynamic theory of oceanic island biogeography. Journal of Biogeography, 2008, 35, 977-994.	3.0	589
5	Frequently asked questions about in vivo chlorophyll fluorescence: practical issues. Photosynthesis Research, 2014, 122, 121-158.	2.9	585
6	Reducing uncertainty in projections of extinction risk from climate change. Global Ecology and Biogeography, 2005, 14, 529-538.	5.8	420
7	Conservation culturomics. Frontiers in Ecology and the Environment, 2016, 14, 269-275.	4.0	201
8	Patterns of land use, extensification, and intensification of Brazilian agriculture. Global Change Biology, 2016, 22, 2887-2903.	9.5	198
9	Remote sensing detection of droughts in Amazonian forest canopies. New Phytologist, 2010, 187, 733-750.	7.3	174
10	iEcology: Harnessing Large Online Resources to Generate Ecological Insights. Trends in Ecology and Evolution, 2020, 35, 630-639.	8.7	129
11	Extinction debt on oceanic islands. Ecography, 2010, 33, 285-294.	4.5	114
12	Bird-keeping in Indonesia: conservation impacts and the potential for substitution-based conservation responses. Oryx, 2005, 39, 442.	1.0	109
13	Parasites and sex: Catching the red queen. Trends in Ecology and Evolution, 1992, 7, 405-408.	8.7	104
14	Functional biogeography of oceanic islands and the scaling of functional diversity in the Azores. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13709-13714.	7.1	103
15	The island immaturity - speciation pulse model of island evolution: an alternative to the â€œdiversity begets diversityâ€•model. Ecography, 2007, 30, 321-327.	4.5	97
16	Scientists and the media: the struggle for legitimacy in climate change and conservation science. Interdisciplinary Science Reviews, 2005, 30, 231-240.	1.4	88
17	Genotype Ã— environment interactions in transplanted clones of the massive corals Favia speciosa and Diploastrea heliopora. Marine Ecology - Progress Series, 2004, 271, 167-182.	1.9	88
18	Mapping ignorance: 300 years of collecting flowering plants in Africa. Global Ecology and Biogeography, 2016, 25, 1085-1096.	5.8	85

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19	On the need for phylogenetic â€˜correctionsâ€™ in functional trait-based approaches. Folia Geobotanica, 2015, 50, 349-357.	0.9	84
20	Increased climate risk in Brazilian double cropping agriculture systems: Implications for land use in Northern Brazil. Agricultural and Forest Meteorology, 2016, 228-229, 286-298.	4.8	75
21	Coevolutionary dynamics of sex in a metapopulation: escaping the Red Queen. Proceedings of the Royal Society B: Biological Sciences, 1993, 253, 155-160.	2.6	74
22	Assessing cultural ecosystem services of a large marine protected area through social media photographs. Ocean and Coastal Management, 2019, 176, 40-48.	4.4	74
23	Creating complex habitats for restoration and reconciliation. Ecological Engineering, 2015, 77, 307-313.	3.6	72
24	Governing bird-keeping in Java and Bali: evidence from a household survey. Oryx, 2009, 43, 364.	1.0	70
25	Modelling Local Attitudes to Protected Areas in Developing Countries. Conservation and Society, 2016, 14, 163.	0.8	70
26	Digital data sources and methods for conservation culturomics. Conservation Biology, 2021, 35, 398-411.	4.7	68
27	Tropical Artisanal Coastal Fisheries: Challenges and Future Directions. Reviews in Fisheries Science and Aquaculture, 2014, 22, 1-15.	9.1	66
28	Covert sex. Trends in Ecology and Evolution, 1992, 7, 144-145.	8.7	63
29	Phenotype-environment matching in the shore crab (Carcinus maenas). Marine Biology, 2006, 148, 1357-1367.	1.5	62
30	Familiarity breeds content: assessing bird species popularity with culturomics. PeerJ, 2016, 4, e1728.	2.0	62
31	Habitat loss and humanâ€“elephant conflict in Assam, India: does a critical threshold exist?. Oryx, 2011, 45, 528-533.	1.0	58
32	Patterns of morphological and genetic variability in UK populations of the shore crab, Carcinus maenas Linnaeus, 1758 (Crustacea: Decapoda: Brachyura). Journal of Experimental Marine Biology and Ecology, 2006, 329, 47-54.	1.5	57
33	Hidden dangers of a Â‘citation cultureÂ’. Ethics in Science and Environmental Politics, 2008, 8, 13-16.	7.9	57
34	Streamlining or sidestepping? Political pressure to revise environmental licensing and EIA in Brazil. Environmental Impact Assessment Review, 2017, 65, 86-90.	9.2	56
35	Snails on oceanic islands: testing the general dynamic model of oceanic island biogeography using linear mixed effect models. Journal of Biogeography, 2013, 40, 117-130.	3.0	52
36	Nature apps: Waiting for the revolution. Ambio, 2015, 44, 827-832.	5.5	52

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37	Drivers of taxonomic bias in conservation research: a global analysis of terrestrial mammals. Animal Conservation, 2020, 23, 679-688.	2.9	52
38	The (im)balance of nature: a public perception time-lag?. Public Understanding of Science, 2009, 18, 229-242.	2.8	51
39	Assessing market-based conservation governance approaches: a socio-economic profile of Indonesian markets for wild birds. Oryx, 2011, 45, 482-491.	1.0	51
40	Internet scientific name frequency as an indicator of cultural salience of biodiversity. Ecological Indicators, 2017, 78, 549-555.	6.3	51
41	No visit, no interest: How COVID-19 has affected public interest in world's national parks. Biological Conservation, 2021, 256, 109015.	4.1	51
42	Ecological functions of neotropical amphibians and reptiles: a review. Universitas Scientiarum, 2014, 20, 229.	0.4	49
43	Citing practices in ecology: can we believe our own words?. Oikos, 2007, 116, 1599-1601.	2.7	48
44	Temporal degradation of data limits biodiversity research. Ecology and Evolution, 2017, 7, 6863-6870.	1.9	45
45	Are poverty and protected area establishment linked at a national scale?. Oryx, 2008, 42, .	1.0	43
46	Defining Flagship Uses is Critical for Flagship Selection: A Critique of the IUCN Climate Change Flagship Fleet. Ambio, 2011, 40, 431-435.	5.5	42
47	Modeling the photosynthetically active radiation in South West Amazonia under all sky conditions. Theoretical and Applied Climatology, 2012, 108, 631-640.	2.8	42
48	The geographical distribution of life and the problem of regionalization: 100 years after Alfred Russel Wallace. Journal of Biogeography, 2013, 40, 2209-2214.	3.0	41
49	The ghosts of forests past and future: deforestation and botanical sampling in the Brazilian Amazon. Ecography, 2020, 43, 979-989.	4.5	41
50	Expanding conservation culturomics and iEcology from terrestrial to aquatic realms. PLoS Biology, 2020, 18, e3000935.	5.6	41
51	Influence of landscape heterogeneity on spatial patterns of wood productivity, wood specific density and above ground biomass in Amazonia. Biogeosciences, 2009, 6, 1883-1902.	3.3	40
52	Dangers of crying wolf over risk of extinctions. Nature, 2004, 428, 799-799.	27.8	39
53	The Use of Chlorophyll Fluorescence Kinetics Analysis to Study the Performance of Photosynthetic Machinery in Plants. , 2014, , 347-384.		38
54	Complexity for Artificial Substrates (CASU): Software for Creating and Visualising Habitat Complexity. PLoS ONE, 2014, 9, e87990.	2.5	38

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55	Protected area asset stewardship. Biological Conservation, 2017, 212, 183-190.	4.1	37
56	Toward a biocultural theory of avoided extinction. Conservation Letters, 2008, 1, 111-118.	5.7	36
57	The Sustainability of Whale-watching in Scotland. Journal of Sustainable Tourism, 2003, 11, 40-55.	9.2	35
58	SCIENCE COMMUNICATION: Enhanced: Environmental Science Adrift in the Blogosphere. Science, 2006, 312, 201-201.	12.6	35
59	A General Dynamic Theory of Oceanic Island Biogeography: Extending the MacArthur- Wilson Theory to Accommodate the Rise and Fall of Volcanic Islands. , 2009, , 88-115.		34
60	Unexplored Diversity and Conservation Potential of Neotropical Hot Caves. Conservation Biology, 2012, 26, 978-982.	4.7	33
61	A culturomics approach to quantifying the salience of species on the global internet. People and Nature, 2019, 1, 524-532.	3.7	33
62	Are compound leaves an adaptation to seasonal drought or to rapid growth? Evidence from the Amazon rain forest. Global Ecology and Biogeography, 2010, 19, 852-862.	5.8	32
63	Are Catfish (Ariidae) Effective Bioindicators for Pb, Cd, Hg, Cu and Zn?. Water, Air, and Soil Pollution, 2012, 223, 3911-3922.	2.4	32
64	â€˜Natural disastersâ€™ and newspapers: Post-tsunami environmental discourse. Environmental Hazards, 2007, 7, 330-341.	2.5	31
65	Spatial trends in leaf size of Amazonian rainforest trees. Biogeosciences, 2009, 6, 1563-1576.	3.3	31
66	Eighteen years of Antillean manatee Trichechus manatus manatus releases in Brazil: lessons learnt. Oryx, 2015, 49, 338-344.	1.0	30
67	Mapping species distributions: living with uncertainty. Frontiers of Biogeography, 2013, 5, .	1.8	30
68	Immediate social and economic impacts of a major oil spill on Brazilian coastal fishing communities. Marine Pollution Bulletin, 2021, 164, 111984.	5.0	28
69	Inferring public interest from search engine data requires caution. Frontiers in Ecology and the Environment, 2019, 17, 254-255.	4.0	27
70	Estuarization increases functional diversity of demersal fish assemblages in tropical coastal ecosystems. Journal of Fish Biology, 2016, 89, 847-862.	1.6	26
71	Measuring what matters â€“ Identifying indicators of success for Brazilian marine protected areas. Marine Policy, 2016, 74, 91-98.	3.2	26
72	Understanding non-compliance: Local peopleâ€™s perceptions of natural resource exploitation inside two national parks in northeast Brazil. Journal for Nature Conservation, 2017, 40, 64-76.	1.8	26

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73	The power and the promise of culturomics. Frontiers in Ecology and the Environment, 2017, 15, 290-291.	4.0	26
74	A salience index for integrating multiple user perspectives in cultural ecosystem service assessments. Ecosystem Services, 2018, 32, 182-192.	5.4	26
75	Societal extinction of species. Trends in Ecology and Evolution, 2022, 37, 411-419.	8.7	26
76	Spatial distribution and functional significance of leaf lamina shape in Amazonian forest trees. Biogeosciences, 2009, 6, 1577-1590.	3.3	25
77	Assessing insularity in global science. Scientometrics, 2012, 93, 745-750.	3.0	25
78	Dripâ€tips are Associated with Intensity of Precipitation in the Amazon Rain Forest. Biotropica, 2012, 44, 728-737.	1.6	25
79	Nomenclature instability in species culturomic assessments: Why synonyms matter. Ecological Indicators, 2018, 90, 74-78.	6.3	25
80	Geographic trends and information deficits in Amazonian conservation research. Biodiversity and Conservation, 2015, 24, 2853-2863.	2.6	24
81	Protected areas buffer the Brazilian semiâ€arid biome from climate change. Biotropica, 2017, 49, 753-760.	1.6	24
82	Forecasting Extinctions: Uncertainties and Limitations. Diversity, 2009, 1, 133-150.	1.7	23
83	Known unknowns: Filling the gaps in scientific knowledge production in the Caatinga. PLoS ONE, 2019, 14, e0219359.	2.5	23
84	Artisanal Fisheries Research: A Need for Globalization?. PLoS ONE, 2016, 11, e0150689.	2.5	22
85	The scientific value of Amazonian protected areas. Biodiversity and Conservation, 2016, 25, 1503-1513.	2.6	22
86	Sustainable-use protected areas catalyze enhanced livelihoods in rural Amazonia. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	22
87	Citations: poor practices by authors reduce their value. Nature, 2008, 451, 244-244.	27.8	20
88	Specific-species taboos and biodiversity conservation in Northern Madagascar. , 0, , 291-304.		20
89	Geographic and Temporal Trends in Amazonian Knowledge Production. Biotropica, 2014, 46, 6-13.	1.6	20
90	Using maps of biogeographical ignorance to reveal the uncertainty in distributional data hidden in species distribution models. Ecography, 2021, 44, 1743-1755.	4.5	20

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91	Classifying the content of social media images to support cultural ecosystem service assessments using deep learning models. Ecosystem Services, 2022, 54, 101410.	5.4	20
92	Multi-scale phenotype-substrate matching: Evidence from shore crabs (Carcinus maenas L.). Ecological Complexity, 2012, 12, 58-62.	2.9	19
93	Rewilding South America: Ten key questions. Perspectives in Ecology and Conservation, 2017, 15, 271-281.	1.9	19
94	Brazil policy invites marine invasive species. Science, 2020, 368, 481-481.	12.6	19
95	COVIDâ€19 lockdowns increase public interest in urban nature. Frontiers in Ecology and the Environment, 2021, 19, 320-322.	4.0	19
96	Missed opportunities: sustainable mobility and the 2014 FIFA World Cup in Brazil. Journal of Transport Geography, 2013, 31, 207-208.	5.0	18
97	Hunting in Brazil: What are the options?. Perspectives in Ecology and Conservation, 2019, 17, 71-79.	1.9	18
98	Life in the puddle: behavioural and life-cycle adaptations in the Diptera of tropical rain pools. Biological Reviews, 2001, 76, 377-388.	10.4	17
99	Invasive House (Rattus Rattus) and Brown Rats (Rattus Norvegicus) Threaten the Viability of Red-Billed Tropicbird (Phaethon Aethereus) in Abrolhos National Park, Brazil. Tropical Conservation Science, 2014, 7, 614-627.	1.2	17
100	Postâ€release monitoring of <scp>A</scp>ntillean manatees: an assessment of the <scp>B</scp>razilian rehabilitation and release programme. Animal Conservation, 2016, 19, 235-246.	2.9	17
101	Culturomic assessment of Brazilian protected areas: Exploring a novel index of protected area visibility. Ecological Indicators, 2018, 85, 165-171.	6.3	17
102	Quantifying two-dimensional dichromatic patterns using a photographic technique: case study on the shore crab (Carcinus maenas L.). Ecological Research, 2005, 20, 497-501.	1.5	16
103	Riverine fishersâ€™ knowledge of extreme climatic events in the Brazilian Amazonia. Journal of Ethnobiology and Ethnomedicine, 2016, 12, 50.	2.6	16
104	Are Protected Areas undervalued? An asset-based analysis of Brazilian Protected Area Management Plans. Journal of Environmental Management, 2019, 249, 109347.	7.8	16
105	Taxonomic bias in amphibian research: Are researchers responding to conservation need?. Journal for Nature Conservation, 2020, 56, 125829.	1.8	16
106	Genetic improvement and population structure of the Nelore breed in Northern Brazil. Pesquisa Agropecuaria Brasileira, 2010, 45, 1109-1116.	0.9	15
107	Barriers to adaptive reasoning in community ecology. Biological Reviews, 2011, 86, 543-548.	10.4	15
108	Monitoring carbon assimilation in South America's tropical forests: Model specification and application to the Amazonian droughts of 2005 and 2010. Remote Sensing of Environment, 2012, 117, 449-463.	11.0	15

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109	Nursing the caatinga back to health. Journal of Arid Environments, 2013, 90, 67-68.	2.4	15
110	Cultural viability of reintroducing the ecologically extinct Alagoas Curassow (Pauxi mitu Linnaeus,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	15
111	Brazilâ€™s mystery oil spill: an ongoing social disaster. Nature, 2020, 578, 37-37.	27.8	15
112	Predatorâ€“prey interactions on the wing: aerobatics and body size among dance flies and midges. Animal Behaviour, 2003, 66, 911-915.	1.9	14
113	Flesh or bone? Quantifying small-scale coral morphology using with-tissue and without-tissue techniques. Marine Biology, 2004, 145, 323.	1.5	14
114	Research trends in biogeography. Journal of Biogeography, 2015, 42, 2270-2276.	3.0	14
115	Functional Traits of Fish Species: Adjusting Resolution to Accurately Express Resource Partitioning. Frontiers in Marine Science, 2019, 6, .	2.5	14
116	Life history patterns of river invertebrates. Hydrobiologia, 1992, 248, 31-37.	2.0	13
117	FISHING BEHAVIOR IN A GIANT WHIP SPIDER. Journal of Arachnology, 2003, 31, 154-156.	0.5	13
118	Origins, Uses, and Transformation of Extinction Rhetoric. Environment and Society: Advances in Research, 2010, 1, .	1.4	13
119	Quantifying anthropogenic threats affecting Marine Protected Areas in developing countries. Journal of Environmental Management, 2021, 279, 111614.	7.8	13
120	The ecological biogeography of Amazonia. Frontiers of Biogeography, 2013, 5, .	1.8	12
121	Bird communities in three forest types in the Pernambuco Centre of Endemism, Alagoas, Brazil. Iheringia - Serie Zoologia, 2013, 103, 85-96.	0.5	11
122	Ecological outcomes of Atlantic Forest restoration initiatives by sugar cane producers. Land Use Policy, 2016, 52, 345-352.	5.6	11
123	Are capacity deficits in local government leaving the Amazon vulnerable to environmental change?. Land Use Policy, 2017, 69, 326-330.	5.6	11
124	Ecology of a widespread large omnivore, Homo sapiens, and its impacts on ecosystem processes. Ecology and Evolution, 2019, 9, 10874-10894.	1.9	11
125	A developmental model forÂpredicting handedness frequencies inÂcrabs. Acta Oecologica, 2006, 30, 283-287.	1.1	10
126	Caution with claims that a species has been rediscovered. Nature, 2009, 461, 723-723.	27.8	10

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127	Is infestation the result of adaptive choice behaviour by the parasite? A study of mites and midges. Animal Behaviour, 1999, 58, 615-620.	1.9	9
128	Climatological correlates of seed size in Amazonian forest trees. Journal of Vegetation Science, 2015, 26, 956-963.	2.2	9
129	Using ignorance scores to explore biodiversity recording effort for multiple taxa in the Caatinga. Ecological Indicators, 2019, 106, 105539.	6.3	9
130	Introduction. Conservation Biology, 2021, 35, 395-397.	4.7	9
131	The evolutionary ecology of detritus feeding in the larvae of freshwater Diptera. Biological Reviews, 2009, 84, 133-141.	10.4	8
132	Bromeliad Selection by Two Salamander Species in a Harsh Environment. PLoS ONE, 2014, 9, e98474.	2.5	8
133	Catching fairies and the public representation of biogeography. Journal of Biogeography, 2008, 35, 388-391.	3.0	7
134	Perceptions of Amazonian deforestation in the British and Brazilian media. Acta Amazonica, 2010, 40, 319-324.	0.7	7
135	Conservation by Design. Conservation Biology, 2010, 24, 1205-1211.	4.7	7
136	A New Framework for Natural Resource Management in Amazonia. Ambio, 2012, 41, 302-308.	5.5	7
137	Conservation easements and mining: The case of Chile. Earth's Future, 2013, 1, 33-38.	6.3	7
138	Spatio-temporal Variability of Chlorophyll-A in the Coastal Zone of Northeastern Brazil. Estuaries and Coasts, 2015, 38, 72-83.	2.2	7
139	Breeding of White-tailed Tropicbirds (Phaethon lepturus) in the western South Atlantic. Brazilian Journal of Biology, 2016, 76, 559-567.	0.9	7
140	Drivers of the upper River Amazon giant catfish fishery. Fisheries Management and Ecology, 2018, 25, 116-126.	2.0	7
141	Drier climate shifts leaf morphology in Amazonian trees. Oecologia, 2017, 185, 525-531.	2.0	6
142	Monitoring and mapping non-governmental conservation action in Amazonia. Land Use Policy, 2020, 94, 104556.	5.6	6
143	Linking social organization, attitudes, and stakeholder empowerment in MPA governance. Marine Policy, 2021, 130, 104543.	3.2	6
144	Evaluating public interest in protected areas using Wikipedia page views. Journal for Nature Conservation, 2021, 63, 126040.	1.8	6

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145	Social media data reveals multiple cultural services along the 8.500 kilometers of Brazilian coastline. Ocean and Coastal Management, 2021, 214, 105918.	4.4	6
146	FIELD CONSIDERATIONS AND PROBLEMS ASSOCIATED WITH RADIO TRACKING A TROPICAL FRESH-WATER LAND CRAB. Journal of Crustacean Biology, 2002, 22, 493-496.	0.8	5
147	Sex or Sanctuary: How do Asexual Worms Survive the Winter?. Hydrobiologia, 2006, 559, 395-399.	2.0	5
148	Towards an intradisciplinary bioâ€geography: a response to Lorimerâ€™s â€˜lively biogeographiesâ€™ of Asian elephant conservation. Transactions of the Institute of British Geographers, 2011, 36, 170-174.	2.9	5
149	Multi-site land surface model optimization: An exploration of objective functions. Agricultural and Forest Meteorology, 2013, 182-183, 168-176.	4.8	5
150	Uncovering assets in Brazilian national parks. Journal of Environmental Management, 2021, 287, 112289.	7.8	5
151	FOUR CHALLENGES OF LONG-TERM SOCIO-ECOLOGICAL RESEARCH IN BRAZIL. , 2020, 24, 271-278.		5
152	Coupled Atmosphere-Biosphere Models as a Tool for Conservation Planning and Policy. Natureza A Conservacao, 2011, 9, 145-151.	2.5	5
153	Come all ye scientists, busy and exhausted. O come ye, O come ye, out of the lab. Nature, 2007, 450, 1156-1156.	27.8	4
154	Private protected areas: three key challenges. Environmental Conservation, 2014, 41, 239-240.	1.3	4
155	Multilinguismo nas ciÃªncias ambientais: Ahora ya! (Multilingualism in Environmental Sciences: Itâ€™s) Tj ETQq1 1 0.784314 rgBT /O	5.5	4
156	Cultural Services in the Caatinga. , 2017, , 335-355.		4
157	Anthropology of Conservation NGOs: Learning from a Sectoral Approach to the Study of NGOs. , 2018, , 47-70.		4
158	Seasonal influence of surface and underground continental runoff over a reef system in a tropical marine protected area. Journal of Marine Systems, 2022, 226, 103660.	2.1	4
159	Field Considerations and Problems Associated with Radio Tracking a Tropical Fresh-Water Land Crab. Journal of Crustacean Biology, 2002, 22, 493-496.	0.8	3
160	Rapid development of tool use as a strategy to predate invasive land snails. Journal of Ethology, 2015, 33, 55-57.	0.8	3
161	Oneï»¿ million species to go extinct â€” a decades-old headline. Nature, 2019, 569, 487-487.	27.8	3
162	Pivotal 20th Century Contributions to the Development of the Anthropocene Concept:Overview and Implications. Current Science, 2018, 115, 1871.	0.8	3

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163	New data system to galvanize Brazil's conservation efforts. Nature, 2010, 465, 869-869.	27.8	2
164	Design solutions to coastal human-wildlife conflicts. Journal of Coastal Conservation, 2012, 16, 585-596.	1.6	2
165	Redundancy or progress? A response to Driscoll et al. (2019). Journal of Biogeography, 2020, 47, 1843-1845.	3.0	2
166	Revealing the hidden value of protected areas. Land Use Policy, 2021, 111, 105733.	5.6	2
167	A digital approach to quantifying political vulnerability of protected areas. Environmental Science and Policy, 2021, 124, 616-626.	4.9	2
168	Citing practices in ecology: can we believe our own words?. Oikos, 2007, 116, 1599-1601.	2.7	2
169	The Demise of the Golden Toad and the Creation of a Climate Change Icon Species. Conservation and Society, 2013, 11, 291.	0.8	2
170	Distanciation: a key challenge for 21st Century conservation. , 0, , .		2
171	Oil Spill Disaster in Southwest Atlantic Coast: an Evaluation of Short-Term Effects on Coral Reef Benthic Assemblages. Anais Da Academia Brasileira De Ciencias, 2022, 94, .	0.8	2
172	A big data approach to identify the loss of coastal cultural ecosystem services caused by the 2019 Brazilian oil spill disaster. Anais Da Academia Brasileira De Ciencias, 2022, 94, .	0.8	2
173	Public awareness and engagement in relation to the coastal oil spill in northeast Brazil. Anais Da Academia Brasileira De Ciencias, 2022, 94, .	0.8	2
174	Parasites pervert procreation. Trends in Ecology and Evolution, 1991, 6, 302.	8.7	1
175	Reply from R.J. Ladle. Trends in Ecology and Evolution, 1993, 8, 458.	8.7	1
176	Scientific Productivity of Brazilian Ecological Stations. Environmental Conservation, 2019, 46, 219-225.	1.3	1
177	Environmental correlates of seed weight of tropical semi-arid woody species. Plant and Soil, 2020, 446, 369-378.	3.7	1
178	A River Runs Through It. Global Ecology and Biogeography, 2000, 9, 273-274.	5.8	0
179	Biodiversity: an Introduction. Second Edition, BY KEVIN J. GASTON AND JOHN I. SPICER, xv + 191 pp., 24.5Ã—17Ã—1 cm, ISBN 14051 18571 paperback, GBÂ£ 19.99, Oxford, UK: Blackwell Publishing Ltd, 2003. Environmental Conservation, 2004, 31, 357-358.	1.3	0
180	Tourism and Climate Change. Risks and Opportunities, BY SUSANNE BECKEN AND JOHN E. HAY, xix + 329 pp., 23.5 Ã— 15.5 Ã— 2 cm, ISBN 978 1 845541 066 7 paperback, GBÂ£ 24.95, Clevedon, UK: Channel View Publications, 2007. Environmental Conservation, 2008, 35, .	1.3	0

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181	Conservation culturomics: Don't throw the baby out with the bathwater. Biological Conservation, 2021, 260, 109255.	4.1	0
182	Culturomics for (not against!) protected areas. Biological Conservation, 2021, 260, 109197.	4.1	0
183	Challenges of Forest Conservation. , 2016, , 172-195.		0