

Richard J Ladle

List of Publications by Year in descending order

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Version: 2024-02-01

183
papers

9,691
citations

76031

42
h-index

53065

89
g-index

204
all docs

204
docs citations

204
times ranked

14833
citing authors

#	ARTICLE	IF	CITATIONS
1	Seasonal influence of surface and underground continental runoff over a reef system in a tropical marine protected area. <i>Journal of Marine Systems</i> , 2022, 226, 103660.	0.9	4
2	Classifying the content of social media images to support cultural ecosystem service assessments using deep learning models. <i>Ecosystem Services</i> , 2022, 54, 101410.	2.3	20
3	Societal extinction of species. <i>Trends in Ecology and Evolution</i> , 2022, 37, 411-419.	4.2	26
4	Oil Spill Disaster in Southwest Atlantic Coast: an Evaluation of Short-Term Effects on Coral Reef Benthic Assemblages. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, .	0.3	2
5	A big data approach to identify the loss of coastal cultural ecosystem services caused by the 2019 Brazilian oil spill disaster. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, .	0.3	2
6	Public awareness and engagement in relation to the coastal oil spill in northeast Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, .	0.3	2
7	Quantifying anthropogenic threats affecting Marine Protected Areas in developing countries. <i>Journal of Environmental Management</i> , 2021, 279, 111614.	3.8	13
8	Introduction. <i>Conservation Biology</i> , 2021, 35, 395-397.	2.4	9
9	Immediate social and economic impacts of a major oil spill on Brazilian coastal fishing communities. <i>Marine Pollution Bulletin</i> , 2021, 164, 111984.	2.3	28
10	Digital data sources and methods for conservation culturomics. <i>Conservation Biology</i> , 2021, 35, 398-411.	2.4	68
11	No visit, no interest: How COVID-19 has affected public interest in world's national parks. <i>Biological Conservation</i> , 2021, 256, 109015.	1.9	51
12	Uncovering assets in Brazilian national parks. <i>Journal of Environmental Management</i> , 2021, 287, 112289.	3.8	5
13	Linking social organization, attitudes, and stakeholder empowerment in MPA governance. <i>Marine Policy</i> , 2021, 130, 104543.	1.5	6
14	Conservation culturomics: Don't throw the baby out with the bathwater. <i>Biological Conservation</i> , 2021, 260, 109255.	1.9	0
15	COVID-19 lockdowns increase public interest in urban nature. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 320-322.	1.9	19
16	Culturomics for (not against!) protected areas. <i>Biological Conservation</i> , 2021, 260, 109197.	1.9	0
17	Revealing the hidden value of protected areas. <i>Land Use Policy</i> , 2021, 111, 105733.	2.5	2
18	Sustainable-use protected areas catalyze enhanced livelihoods in rural Amazonia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	22

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19	A digital approach to quantifying political vulnerability of protected areas. <i>Environmental Science and Policy</i> , 2021, 124, 616-626.	2.4	2
20	Evaluating public interest in protected areas using Wikipedia page views. <i>Journal for Nature Conservation</i> , 2021, 63, 126040.	0.8	6
21	Social media data reveals multiple cultural services along the 8.500 kilometers of Brazilian coastline. <i>Ocean and Coastal Management</i> , 2021, 214, 105918.	2.0	6
22	Using maps of biogeographical ignorance to reveal the uncertainty in distributional data hidden in species distribution models. <i>Ecography</i> , 2021, 44, 1743-1755.	2.1	20
23	Environmental correlates of seed weight of tropical semi-arid woody species. <i>Plant and Soil</i> , 2020, 446, 369-378.	1.8	1
24	Redundancy or progress? A response to Driscoll et al. (2019). <i>Journal of Biogeography</i> , 2020, 47, 1843-1845.	1.4	2
25	Taxonomic bias in amphibian research: Are researchers responding to conservation need?. <i>Journal for Nature Conservation</i> , 2020, 56, 125829.	0.8	16
26	The ghosts of forests past and future: deforestation and botanical sampling in the Brazilian Amazon. <i>Ecography</i> , 2020, 43, 979-989.	2.1	41
27	Brazil's mystery oil spill: an ongoing social disaster. <i>Nature</i> , 2020, 578, 37-37.	13.7	15
28	Monitoring and mapping non-governmental conservation action in Amazonia. <i>Land Use Policy</i> , 2020, 94, 104556.	2.5	6
29	Brazil policy invites marine invasive species. <i>Science</i> , 2020, 368, 481-481.	6.0	19
30	iEcology: Harnessing Large Online Resources to Generate Ecological Insights. <i>Trends in Ecology and Evolution</i> , 2020, 35, 630-639.	4.2	129
31	Drivers of taxonomic bias in conservation research: a global analysis of terrestrial mammals. <i>Animal Conservation</i> , 2020, 23, 679-688.	1.5	52
32	Expanding conservation culturomics and iEcology from terrestrial to aquatic realms. <i>PLoS Biology</i> , 2020, 18, e3000935.	2.6	41
33	FOUR CHALLENGES OF LONG-TERM SOCIO-ECOLOGICAL RESEARCH IN BRAZIL. , 2020, 24, 271-278.		5
34	Are Protected Areas undervalued? An asset-based analysis of Brazilian Protected Area Management Plans. <i>Journal of Environmental Management</i> , 2019, 249, 109347.	3.8	16
35	Using ignorance scores to explore biodiversity recording effort for multiple taxa in the Caatinga. <i>Ecological Indicators</i> , 2019, 106, 105539.	2.6	9
36	Known unknowns: Filling the gaps in scientific knowledge production in the Caatinga. <i>PLoS ONE</i> , 2019, 14, e0219359.	1.1	23

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37	One billion species to go extinct – a decades-old headline. <i>Nature</i> , 2019, 569, 487-487.	13.7	3
38	Ecology of a widespread large omnivore, <i>Homo sapiens</i> , and its impacts on ecosystem processes. <i>Ecology and Evolution</i> , 2019, 9, 10874-10894.	0.8	11
39	Inferring public interest from search engine data requires caution. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 254-255.	1.9	27
40	Functional Traits of Fish Species: Adjusting Resolution to Accurately Express Resource Partitioning. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	14
41	Hunting in Brazil: What are the options?. <i>Perspectives in Ecology and Conservation</i> , 2019, 17, 71-79.	1.0	18
42	Assessing cultural ecosystem services of a large marine protected area through social media photographs. <i>Ocean and Coastal Management</i> , 2019, 176, 40-48.	2.0	74
43	Scientific Productivity of Brazilian Ecological Stations. <i>Environmental Conservation</i> , 2019, 46, 219-225.	0.7	1
44	A culturomics approach to quantifying the salience of species on the global internet. <i>People and Nature</i> , 2019, 1, 524-532.	1.7	33
45	Nomenclature instability in species culturomic assessments: Why synonyms matter. <i>Ecological Indicators</i> , 2018, 90, 74-78.	2.6	25
46	Drivers of the upper River Amazon giant catfish fishery. <i>Fisheries Management and Ecology</i> , 2018, 25, 116-126.	1.0	7
47	Anthropology of Conservation NGOs: Learning from a Sectoral Approach to the Study of NGOs. , 2018, , 47-70.		4
48	Culturomic assessment of Brazilian protected areas: Exploring a novel index of protected area visibility. <i>Ecological Indicators</i> , 2018, 85, 165-171.	2.6	17
49	A salience index for integrating multiple user perspectives in cultural ecosystem service assessments. <i>Ecosystem Services</i> , 2018, 32, 182-192.	2.3	26
50	Pivotal 20th Century Contributions to the Development of the Anthropocene Concept: Overview and Implications. <i>Current Science</i> , 2018, 115, 1871.	0.4	3
51	Streamlining or sidestepping? Political pressure to revise environmental licensing and EIA in Brazil. <i>Environmental Impact Assessment Review</i> , 2017, 65, 86-90.	4.4	56
52	Protected areas buffer the Brazilian semi-arid biome from climate change. <i>Biotropica</i> , 2017, 49, 753-760.	0.8	24
53	Protected area asset stewardship. <i>Biological Conservation</i> , 2017, 212, 183-190.	1.9	37
54	Internet scientific name frequency as an indicator of cultural salience of biodiversity. <i>Ecological Indicators</i> , 2017, 78, 549-555.	2.6	51

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55	Are capacity deficits in local government leaving the Amazon vulnerable to environmental change?. <i>Land Use Policy</i> , 2017, 69, 326-330.	2.5	11
56	Drier climate shifts leaf morphology in Amazonian trees. <i>Oecologia</i> , 2017, 185, 525-531.	0.9	6
57	Understanding non-compliance: Local people's perceptions of natural resource exploitation inside two national parks in northeast Brazil. <i>Journal for Nature Conservation</i> , 2017, 40, 64-76.	0.8	26
58	Temporal degradation of data limits biodiversity research. <i>Ecology and Evolution</i> , 2017, 7, 6863-6870.	0.8	45
59	The power and the promise of culturomics. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 290-291.	1.9	26
60	Rewilding South America: Ten key questions. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 271-281.	1.0	19
61	Cultural Services in the Caatinga. , 2017, , 335-355.		4
62	Breeding of White-tailed Tropicbirds (<i>Phaethon lepturus</i>) in the western South Atlantic. <i>Brazilian Journal of Biology</i> , 2016, 76, 559-567.	0.4	7
63	Artisanal Fisheries Research: A Need for Globalization?. <i>PLoS ONE</i> , 2016, 11, e0150689.	1.1	22
64	Estuarization increases functional diversity of demersal fish assemblages in tropical coastal ecosystems. <i>Journal of Fish Biology</i> , 2016, 89, 847-862.	0.7	26
65	Conservation culturomics. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 269-275.	1.9	201
66	Patterns of land use, extensification, and intensification of Brazilian agriculture. <i>Global Change Biology</i> , 2016, 22, 2887-2903.	4.2	198
67	Chlorophyll a fluorescence as a tool to monitor physiological status of plants under abiotic stress conditions. <i>Acta Physiologiae Plantarum</i> , 2016, 38, 1.	1.0	870
68	The scientific value of Amazonian protected areas. <i>Biodiversity and Conservation</i> , 2016, 25, 1503-1513.	1.2	22
69	Increased climate risk in Brazilian double cropping agriculture systems: Implications for land use in Northern Brazil. <i>Agricultural and Forest Meteorology</i> , 2016, 228-229, 286-298.	1.9	75
70	Mapping ignorance: 300 years of collecting flowering plants in Africa. <i>Global Ecology and Biogeography</i> , 2016, 25, 1085-1096.	2.7	85
71	Measuring what matters – Identifying indicators of success for Brazilian marine protected areas. <i>Marine Policy</i> , 2016, 74, 91-98.	1.5	26
72	Riverine fishers' knowledge of extreme climatic events in the Brazilian Amazonia. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2016, 12, 50.	1.1	16

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73	Post-release monitoring of Antillean manatees: an assessment of the Brazilian rehabilitation and release programme. <i>Animal Conservation</i> , 2016, 19, 235-246.	1.5	17
74	Ecological outcomes of Atlantic Forest restoration initiatives by sugar cane producers. <i>Land Use Policy</i> , 2016, 52, 345-352.	2.5	11
75	Cultural viability of reintroducing the ecologically extinct Alagoas Curassow (<i>Pauxi mitu</i> Linnaeus). <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i>	0.8	15
76	Modelling Local Attitudes to Protected Areas in Developing Countries. <i>Conservation and Society</i> , 2016, 14, 163.	0.4	70
77	Familiarity breeds content: assessing bird species popularity with culturomics. <i>PeerJ</i> , 2016, 4, e1728.	0.9	62
78	Challenges of Forest Conservation. , 2016, , 172-195.		0
79	Research trends in biogeography. <i>Journal of Biogeography</i> , 2015, 42, 2270-2276.	1.4	14
80	Climatological correlates of seed size in Amazonian forest trees. <i>Journal of Vegetation Science</i> , 2015, 26, 956-963.	1.1	9
81	Seven Shortfalls that Beset Large-Scale Knowledge of Biodiversity. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2015, 46, 523-549.	3.8	856
82	Creating complex habitats for restoration and reconciliation. <i>Ecological Engineering</i> , 2015, 77, 307-313.	1.6	72
83	Eighteen years of Antillean manatee <i>Trichechus manatus manatus</i> releases in Brazil: lessons learnt. <i>Oryx</i> , 2015, 49, 338-344.	0.5	30
84	Nature apps: Waiting for the revolution. <i>Ambio</i> , 2015, 44, 827-832.	2.8	52
85	On the need for phylogenetic "corrections" in functional trait-based approaches. <i>Folia Geobotanica</i> , 2015, 50, 349-357.	0.4	84
86	Geographic trends and information deficits in Amazonian conservation research. <i>Biodiversity and Conservation</i> , 2015, 24, 2853-2863.	1.2	24
87	Rapid development of tool use as a strategy to predate invasive land snails. <i>Journal of Ethology</i> , 2015, 33, 55-57.	0.4	3
88	Spatio-temporal Variability of Chlorophyll-A in the Coastal Zone of Northeastern Brazil. <i>Estuaries and Coasts</i> , 2015, 38, 72-83.	1.0	7
89	Ecological functions of neotropical amphibians and reptiles: a review. <i>Universitas Scientiarum</i> , 2014, 20, 229.	0.2	49
90	Private protected areas: three key challenges. <i>Environmental Conservation</i> , 2014, 41, 239-240.	0.7	4

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91	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.	3.3	103
92	Geographic and Temporal Trends in Amazonian Knowledge Production. Biotropica, 2014, 46, 6-13.	0.8	20
93	Tropical Artisanal Coastal Fisheries: Challenges and Future Directions. Reviews in Fisheries Science and Aquaculture, 2014, 22, 1-15.	5.1	66
94	Frequently asked questions about in vivo chlorophyll fluorescence: practical issues. Photosynthesis Research, 2014, 122, 121-158.	1.6	585
95	The Use of Chlorophyll Fluorescence Kinetics Analysis to Study the Performance of Photosynthetic Machinery in Plants. , 2014, , 347-384.		38
96	Multilinguismo nas ci�ncias ambientais: Agora ya! (Multilingualism in Environmental Sciences: It�ms) Tj ETQqO 0,0 rgBT /Oerlock 10	2.8	4
97	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.	0.6	17
98	Complexity for Artificial Substrates (CASU): Software for Creating and Visualising Habitat Complexity. PLoS ONE, 2014, 9, e87990.	1.1	38
99	Bromeliad Selection by Two Salamander Species in a Harsh Environment. PLoS ONE, 2014, 9, e98474.	1.1	8
100	Nursing the caatinga back to health. Journal of Arid Environments, 2013, 90, 67-68.	1.2	15
101	The geographical distribution of life and the problem of regionalization: 100 years after Alfred Russel Wallace. Journal of Biogeography, 2013, 40, 2209-2214.	1.4	41
102	Missed opportunities: sustainable mobility and the 2014 FIFA World Cup in Brazil. Journal of Transport Geography, 2013, 31, 207-208.	2.3	18
103	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.	1.4	52
104	Multi-site land surface model optimization: An exploration of objective functions. Agricultural and Forest Meteorology, 2013, 182-183, 168-176.	1.9	5
105	Conservation easements and mining: The case of Chile. Earth's Future, 2013, 1, 33-38.	2.4	7
106	Bird communities in three forest types in the Pernambuco Centre of Endemism, Alagoas, Brazil. Iheringia - Serie Zoologia, 2013, 103, 85-96.	0.5	11
107	Mapping species distributions: living with uncertainty. Frontiers of Biogeography, 2013, 5, .	0.8	30
108	The ecological biogeography of Amazonia. Frontiers of Biogeography, 2013, 5, .	0.8	12

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109	The Demise of the Golden Toad and the Creation of a Climate Change Icon Species. <i>Conservation and Society</i> , 2013, 11, 291.	0.4	2
110	Assessing insularity in global science. <i>Scientometrics</i> , 2012, 93, 745-750.	1.6	25
111	Are Catfish (Ariidae) Effective Bioindicators for Pb, Cd, Hg, Cu and Zn?. <i>Water, Air, and Soil Pollution</i> , 2012, 223, 3911-3922.	1.1	32
112	Monitoring carbon assimilation in South America's tropical forests: Model specification and application to the Amazonian droughts of 2005 and 2010. <i>Remote Sensing of Environment</i> , 2012, 117, 449-463.	4.6	15
113	Design solutions to coastal human-wildlife conflicts. <i>Journal of Coastal Conservation</i> , 2012, 16, 585-596.	0.7	2
114	Unexplored Diversity and Conservation Potential of Neotropical Hot Caves. <i>Conservation Biology</i> , 2012, 26, 978-982.	2.4	33
115	Multi-scale phenotype-substrate matching: Evidence from shore crabs (<i>Carcinus maenas</i> L.). <i>Ecological Complexity</i> , 2012, 12, 58-62.	1.4	19
116	A New Framework for Natural Resource Management in Amazonia. <i>Ambio</i> , 2012, 41, 302-308.	2.8	7
117	Modeling the photosynthetically active radiation in South West Amazonia under all sky conditions. <i>Theoretical and Applied Climatology</i> , 2012, 108, 631-640.	1.3	42
118	Drip-tips are Associated with Intensity of Precipitation in the Amazon Rain Forest. <i>Biotropica</i> , 2012, 44, 728-737.	0.8	25
119	Towards an intradisciplinary bio-geography: a response to Lorimer's "lively biogeographies" of Asian elephant conservation. <i>Transactions of the Institute of British Geographers</i> , 2011, 36, 170-174.	1.8	5
120	Barriers to adaptive reasoning in community ecology. <i>Biological Reviews</i> , 2011, 86, 543-548.	4.7	15
121	Defining Flagship Uses is Critical for Flagship Selection: A Critique of the IUCN Climate Change Flagship Fleet. <i>Ambio</i> , 2011, 40, 431-435.	2.8	42
122	Habitat loss and human-elephant conflict in Assam, India: does a critical threshold exist?. <i>Oryx</i> , 2011, 45, 528-533.	0.5	58
123	Assessing market-based conservation governance approaches: a socio-economic profile of Indonesian markets for wild birds. <i>Oryx</i> , 2011, 45, 482-491.	0.5	51
124	Coupled Atmosphere-Biosphere Models as a Tool for Conservation Planning and Policy. <i>Natureza A Conservacao</i> , 2011, 9, 145-151.	2.5	5
125	Perceptions of Amazonian deforestation in the British and Brazilian media. <i>Acta Amazonica</i> , 2010, 40, 319-324.	0.3	7
126	Remote sensing detection of droughts in Amazonian forest canopies. <i>New Phytologist</i> , 2010, 187, 733-750.	3.5	174

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127	Conservation by Design. <i>Conservation Biology</i> , 2010, 24, 1205-1211.	2.4	7
128	Extinction debt on oceanic islands. <i>Ecography</i> , 2010, 33, 285-294.	2.1	114
129	New data system to galvanize Brazil's conservation efforts. <i>Nature</i> , 2010, 465, 869-869.	13.7	2
130	Are compound leaves an adaptation to seasonal drought or to rapid growth? Evidence from the Amazon rain forest. <i>Global Ecology and Biogeography</i> , 2010, 19, 852-862.	2.7	32
131	Origins, Uses, and Transformation of Extinction Rhetoric. <i>Environment and Society: Advances in Research</i> , 2010, 1, .	0.4	13
132	Genetic improvement and population structure of the Nelore breed in Northern Brazil. <i>Pesquisa Agropecuaria Brasileira</i> , 2010, 45, 1109-1116.	0.9	15
133	Spatial distribution and functional significance of leaf lamina shape in Amazonian forest trees. <i>Biogeosciences</i> , 2009, 6, 1577-1590.	1.3	25
134	Spatial trends in leaf size of Amazonian rainforest trees. <i>Biogeosciences</i> , 2009, 6, 1563-1576.	1.3	31
135	Forecasting Extinctions: Uncertainties and Limitations. <i>Diversity</i> , 2009, 1, 133-150.	0.7	23
136	Influence of landscape heterogeneity on spatial patterns of wood productivity, wood specific density and above ground biomass in Amazonia. <i>Biogeosciences</i> , 2009, 6, 1883-1902.	1.3	40
137	Governing bird-keeping in Java and Bali: evidence from a household survey. <i>Oryx</i> , 2009, 43, 364.	0.5	70
138	The (im)balance of nature: a public perception time-lag?. <i>Public Understanding of Science</i> , 2009, 18, 229-242.	1.6	51
139	Caution with claims that a species has been rediscovered. <i>Nature</i> , 2009, 461, 723-723.	13.7	10
140	The evolutionary ecology of detritus feeding in the larvae of freshwater Diptera. <i>Biological Reviews</i> , 2009, 84, 133-141.	4.7	8
141	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
142	Citations: poor practices by authors reduce their value. <i>Nature</i> , 2008, 451, 244-244.	13.7	20
143	Catching fairies and the public representation of biogeography. <i>Journal of Biogeography</i> , 2008, 35, 388-391.	1.4	7
144	ORIGINAL ARTICLE: A general dynamic theory of oceanic island biogeography. <i>Journal of Biogeography</i> , 2008, 35, 977-994.	1.4	589

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145	Toward a biocultural theory of avoided extinction. <i>Conservation Letters</i> , 2008, 1, 111-118.	2.8	36
146	Are poverty and protected area establishment linked at a national scale?. <i>Oryx</i> , 2008, 42, .	0.5	43
147	Tourism and Climate Change. Risks and Opportunities, BY SUSANNE BECKEN AND JOHN E. HAY, xix + 329 pp., 23.5 Å— 15.5 Å— 2 cm, ISBN 978 1 845541 066 7 paperback, GB£ 24.95, Clevedon, UK: Channel View Publications, 2007. <i>Environmental Conservation</i> , 2008, 35, .	0.7	0
148	Hidden dangers of a 'citation culture'. <i>Ethics in Science and Environmental Politics</i> , 2008, 8, 13-16.	4.6	57
149	Come all ye scientists, busy and exhausted. O come ye, O come ye, out of the lab. <i>Nature</i> , 2007, 450, 1156-1156.	13.7	4
150	Citing practices in ecology: can we believe our own words?. <i>Oikos</i> , 2007, 116, 1599-1601.	1.2	48
151	The island immaturity - speciation pulse model of island evolution: an alternative to the 'diversity begets diversity' model. <i>Ecography</i> , 2007, 30, 321-327.	2.1	97
152	'Natural disasters'™ and newspapers: Post-tsunami environmental discourse. <i>Environmental Hazards</i> , 2007, 7, 330-341.	1.4	31
153	Citing practices in ecology: can we believe our own words?. <i>Oikos</i> , 2007, 116, 1599-1601.	1.2	2
154	A developmental model for predicting handedness frequencies in crabs. <i>Acta Oecologica</i> , 2006, 30, 283-287.	0.5	10
155	Sex or Sanctuary: How do Asexual Worms Survive the Winter?. <i>Hydrobiologia</i> , 2006, 559, 395-399.	1.0	5
156	Phenotype-environment matching in the shore crab (<i>Carcinus maenas</i>). <i>Marine Biology</i> , 2006, 148, 1357-1367.	0.7	62
157	Patterns of morphological and genetic variability in UK populations of the shore crab, <i>Carcinus maenas</i> Linnaeus, 1758 (Crustacea: Decapoda: Brachyura). <i>Journal of Experimental Marine Biology and Ecology</i> , 2006, 329, 47-54.	0.7	57
158	SCIENCE COMMUNICATION: Enhanced: Environmental Science Adrift in the Blogosphere. <i>Science</i> , 2006, 312, 201-201.	6.0	35
159	Reducing uncertainty in projections of extinction risk from climate change. <i>Global Ecology and Biogeography</i> , 2005, 14, 529-538.	2.7	420
160	Conservation Biogeography: assessment and prospect. <i>Diversity and Distributions</i> , 2005, 11, 3-23.	1.9	919
161	Quantifying two-dimensional dichromatic patterns using a photographic technique: case study on the shore crab (<i>Carcinus maenas</i> L.). <i>Ecological Research</i> , 2005, 20, 497-501.	0.7	16
162	Bird-keeping in Indonesia: conservation impacts and the potential for substitution-based conservation responses. <i>Oryx</i> , 2005, 39, 442.	0.5	109

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163	Scientists and the media: the struggle for legitimacy in climate change and conservation science. <i>Interdisciplinary Science Reviews</i> , 2005, 30, 231-240.	1.0	88
164	Biodiversity: an Introduction. Second Edition, BY KEVIN J. GASTON AND JOHN I. SPICER, xv + 191 pp., 24.5Å–17Å–1 cm, ISBN 14051 18571 paperback, GB£ 19.99, Oxford, UK: Blackwell Publishing Ltd, 2003. <i>Environmental Conservation</i> , 2004, 31, 357-358.	0.7	0
165	Dangers of crying wolf over risk of extinctions. <i>Nature</i> , 2004, 428, 799-799.	13.7	39
166	Flesh or bone? Quantifying small-scale coral morphology using with-tissue and without-tissue techniques. <i>Marine Biology</i> , 2004, 145, 323.	0.7	14
167	Genotype Å– environment interactions in transplanted clones of the massive corals <i>Favia speciosa</i> and <i>Diploastrea heliopora</i> . <i>Marine Ecology - Progress Series</i> , 2004, 271, 167-182.	0.9	88
168	Predator–prey interactions on the wing: aerobatics and body size among dance flies and midges. <i>Animal Behaviour</i> , 2003, 66, 911-915.	0.8	14
169	The Sustainability of Whale-watching in Scotland. <i>Journal of Sustainable Tourism</i> , 2003, 11, 40-55.	5.7	35
170	FISHING BEHAVIOR IN A GIANT WHIP SPIDER. <i>Journal of Arachnology</i> , 2003, 31, 154-156.	0.3	13
171	Field Considerations and Problems Associated with Radio Tracking a Tropical Fresh-Water Land Crab. <i>Journal of Crustacean Biology</i> , 2002, 22, 493-496.	0.3	3
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