

Barry W Brook

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3588365/publications.pdf>

Version: 2024-02-01

315
papers

24,266
citations

13865

67
h-index

9345

143
g-index

416
all docs

416
docs citations

416
times ranked

25782
citing authors

[illegible]

#	ARTICLE	IF	CITATIONS
19	Ecosystem-Based Tsunami Mitigation for Tropical Biodiversity Hotspots. <i>Trends in Ecology and Evolution</i> , 2020, 35, 96-100.	8.7	10
20	Bioregionalization approaches for conservation: methods, biases, and their implications for Australian biodiversity. <i>Biodiversity and Conservation</i> , 2020, 29, 1-17.	2.6	7
21	Identifying island safe havens to prevent the extinction of the World's largest lizard from global warming. <i>Ecology and Evolution</i> , 2020, 10, 10492-10507.	1.9	9
22	Protected-area planning in the Brazilian Amazon should prioritize additionality and permanence, not leakage mitigation. <i>Biological Conservation</i> , 2020, 248, 108673.	4.1	11
23	Trophic rewilding of native extirpated predators on Bass Strait Islands could benefit woodland birds. <i>Emu</i> , 2020, 120, 260-262.	0.6	6
24	Using paleo-archives to safeguard biodiversity under climate change. <i>Science</i> , 2020, 369, .	12.6	98
25	Urbanisation reduces the abundance and diversity of airborne microbes - but what does that mean for our health? A systematic review. <i>Science of the Total Environment</i> , 2020, 738, 140337.	8.0	45
26	A validated ensemble method for multinomial land-cover classification. <i>Ecological Informatics</i> , 2020, 56, 101065.	5.2	14
27	iEcology: Harnessing Large Online Resources to Generate Ecological Insights. <i>Trends in Ecology and Evolution</i> , 2020, 35, 630-639.	8.7	129
28	Drivers of increasing global crop production: A decomposition analysis. <i>Environmental Research Letters</i> , 2020, 15, 0940b6.	5.2	11
29	Roughing it: terrain is crucial in identifying novel translocation sites for the vulnerable brush-tailed rock-wallaby (<i>Petrogale penicillata</i>). <i>Royal Society Open Science</i> , 2020, 7, 201603.	2.4	1
30	A flexible tool to prioritize areas for conservation combining landscape units, measures of biodiversity, and threats. <i>Ecosphere</i> , 2019, 10, e02859.	2.2	5
31	Urban-associated diseases: Candidate diseases, environmental risk factors, and a path forward. <i>Environment International</i> , 2019, 133, 105187.	10.0	83
32	A fast re-sampling method for using reliability ratings of sightings with extinction-date estimators. <i>Ecology</i> , 2019, 100, e02787.	3.2	13
33	Importance of the Local Environment on Nutrient Cycling and Litter Decomposition in a Tall Eucalypt Forest. <i>Forests</i> , 2019, 10, 340.	2.1	2
34	Habitat suitability, live abundance and their link to road mortality of Tasmanian wildlife. <i>Wildlife Research</i> , 2019, 46, 236.	1.4	12
35	The Australian National Rabbit Database: 50Âyr of population monitoring of an invasive species. <i>Ecology</i> , 2019, 100, e02750.	3.2	10
36	First, do no harm: A systematic review of deforestation spillovers from protected areas. <i>Global Ecology and Conservation</i> , 2019, 18, e00591.	2.1	32

#	ARTICLE	IF	CITATIONS
37	Analyzing linear spatial features in ecology. Ecology, 2018, 99, 1490-1497.	3.2	3
38	A nuclear- to-gas transition in South Korea: Is it environmentally friendly or economically viable?. Energy Policy, 2018, 112, 67-73.	8.8	27
39	Economic and environmental costs of replacing nuclear fission with solar and wind energy in Sweden. Energy Policy, 2018, 112, 56-66.	8.8	21
40	A practical method for creating a digital topographic surface for ecological plots using ground-based measurements. Landscape Ecology, 2018, 33, 9-18.	4.2	1
41	How complex should models be? Comparing correlative and mechanistic range dynamics models. Global Change Biology, 2018, 24, 1357-1370.	9.5	71
42	Economic Feasibility of Energy Supply by Small Modular Nuclear Reactors on Small Islands: Case Studies of Jeju, Tasmania and Tenerife. Energies, 2018, 11, 2587.	3.1	15
43	Improving performance and transferability of small mammal species distribution models. Transactions of the Royal Society of South Australia, 2018, 142, 143-161.	0.4	0
44	Astroâ€œecology? Shifting the interdisciplinary collaboration paradigm. Ecology and Evolution, 2018, 8, 9586-9589.	1.9	1
45	Impact of intense disturbance on the structure and composition of wet-eucalypt forests: A case study from the Tasmanian 2016 wildfires. PLoS ONE, 2018, 13, e0200905.	2.5	4
46	Deficiencies in estimating the extinction date of the thylacine with mixed certainty data. Conservation Biology, 2018, 32, 1195-1197.	4.7	8
47	Forecasting future global food demand: A systematic review and meta-analysis of model complexity. Environment International, 2018, 120, 93-103.	10.0	18
48	Disentangling synergistic disease dynamics: Implications for the viral biocontrol of rabbits. Journal of Animal Ecology, 2018, 87, 1418-1428.	2.8	9
49	Silver Buckshot or Bullet: Is a Future â€œEnergy Mixâ€œ Necessary?. Sustainability, 2018, 10, 302.	3.2	16
50	At the crossroads: An uncertain future facing the electricityâ€œgeneration sector in South Korea. Asia and the Pacific Policy Studies, 2018, 5, 522-532.	1.5	1
51	Natureâ€™s untold stories: an overview on the availability and type of on-line data on long-term biodiversity monitoring. Biodiversity and Conservation, 2018, 27, 2971-2987.	2.6	12
52	Pattern, process, inference and prediction in extinction biology. Biology Letters, 2017, 13, 20160828.	2.3	9
53	Closing the Cycle: How South Australia and Asia Can Benefit from Reâ€œinventing Used Nuclear Fuel Management. Asia and the Pacific Policy Studies, 2017, 4, 166-175.	1.5	1
54	Biodiversity losses and conservation responses in the Anthropocene. Science, 2017, 356, 270-275.	12.6	586

#	ARTICLE	IF	CITATIONS
55	Burden of proof: A comprehensive review of the feasibility of 100% renewable-electricity systems. Renewable and Sustainable Energy Reviews, 2017, 76, 1122-1133.	16.4	292
56	PaleoView: a tool for generating continuous climate projections spanning the last 21 000 years at regional and global scales. Ecography, 2017, 40, 1348-1358.	4.5	163
57	How much can nuclear energy do about global warming?. International Journal of Global Energy Issues, 2017, 40, 43.	0.4	15
58	Nuclear energy and bio energy carbon capture and storage, keys for obtaining 1.5°C mean surface temperature limit. International Journal of Global Energy Issues, 2017, 40, 240.	0.4	3
59	Look Down to See What's Up: A Systematic Overview of Treefall Dynamics in Forests. Forests, 2017, 8, 123.	2.1	12
60	How to Rank Journals. PLoS ONE, 2016, 11, e0149852.	2.5	47
61	Egress! How technophilia can reinforce biophilia to improve ecological restoration. Restoration Ecology, 2016, 24, 843-847.	2.9	14
62	Targeting season and age for optimizing control of invasive rabbits. Journal of Wildlife Management, 2016, 80, 990-999.	1.8	8
63	Emigration is costly, but immigration has benefits in human-altered landscapes. Functional Ecology, 2016, 30, 1478-1479.	3.6	2
64	Tick exposure and extreme climate events impact survival and threaten the persistence of a long-lived lizard. Journal of Animal Ecology, 2016, 85, 598-610.	2.8	21
65	Predicting and mitigating future biodiversity loss using long-term ecological proxies. Nature Climate Change, 2016, 6, 909-916.	18.8	42
66	Geographic variation in the ecological effects of extinction of Australia's Pleistocene megafauna. Ecography, 2016, 39, 109-116.	4.5	24
67	Extinction debt from climate change for frogs in the wet tropics. Biology Letters, 2016, 12, 20160236.	2.3	19
68	A comprehensive database of quality-rated fossil ages for Sahul's Quaternary vertebrates. Scientific Data, 2016, 3, 160053.	5.3	16
69	Implications of Australia's Population Policy for Future Greenhouse Gas Emissions Targets. Asia and the Pacific Policy Studies, 2016, 3, 249-265.	1.5	8
70	Sensitivity Analysis of Range Dynamics Models (SARDM): Quantifying the influence of parameter uncertainty on forecasts of extinction risk from global change. Environmental Modelling and Software, 2016, 83, 193-197.	4.5	15
71	Innovations and limits in methods of forecasting global environmental change. Basic and Applied Ecology, 2016, 17, 565-575.	2.7	4
72	Energy research within the UNFCCC: a proposal to guard against ongoing climate-deadlock. Climate Policy, 2016, 16, 803-813.	5.1	7

#	ARTICLE	IF	CITATIONS
73	An efficient protocol for the global sensitivity analysis of stochastic ecological models. <i>Ecosphere</i> , 2016, 7, e01238.	2.2	55
74	Climate change not to blame for late Quaternary megafauna extinctions in Australia. <i>Nature Communications</i> , 2016, 7, 10511.	12.8	109
75	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
76	Local and global pyrogeographic evidence that indigenous fire management creates pyrodiversity. <i>Ecology and Evolution</i> , 2015, 5, 1908-1918.	1.9	116
77	Fire frequency is relatively more important than fire size “ A reply to Russell-Smith et al. <i>Biological Conservation</i> , 2015, 192, 478.	4.1	0
78	Fire impacts recruitment more than survival of small mammals in a tropical savanna. <i>Ecosphere</i> , 2015, 6, 1-22.	2.2	18
79	Obliquity-driven expansion of North Atlantic sea ice during the last glacial. <i>Geophysical Research Letters</i> , 2015, 42, 10,382.	4.0	12
80	Forest resilience and tipping points at different spatio-temporal scales: approaches and challenges. <i>Journal of Ecology</i> , 2015, 103, 5-15.	4.0	224
81	Hot topics in biodiversity and climate change research. <i>F1000Research</i> , 2015, 4, 928.	1.6	0
82	Potential for Worldwide Displacement of Fossil-Fuel Electricity by Nuclear Energy in Three Decades Based on Extrapolation of Regional Deployment Data. <i>PLoS ONE</i> , 2015, 10, e0124074.	2.5	18
83	Why nuclear energy is essential to reduce anthropogenic greenhouse gas emission rates. <i>EPJ Nuclear Sciences & Technologies</i> , 2015, 1, 3.	0.7	8
84	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
85	Evidence for a broad-scale decline in giant Australian cuttlefish (<i>Sepia apama</i>) abundance from non-targeted survey data. <i>Marine and Freshwater Research</i> , 2015, 66, 692.	1.3	4
86	Empirical tests of harvest-induced body size evolution along a geographic gradient in Australian macropods. <i>Journal of Animal Ecology</i> , 2015, 84, 299-309.	2.8	8
87	Using dung fungi to interpret decline and extinction of megaherbivores: problems and solutions. <i>Quaternary Science Reviews</i> , 2015, 110, 107-113.	3.0	39
88	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
89	Modelling range dynamics under global change: which framework and why?. <i>Methods in Ecology and Evolution</i> , 2015, 6, 247-256.	5.2	55
90	Global zero-carbon energy pathways using viable mixes of nuclear and renewables. <i>Applied Energy</i> , 2015, 143, 451-459.	10.1	59

#	ARTICLE	IF	CITATIONS
91	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
92	Timing and severity of immunizing diseases in rabbits is controlled by seasonal matching of host and pathogen dynamics. <i>Journal of the Royal Society Interface</i> , 2015, 12, 20141184.	3.4	26
93	Abrupt warming events drove Late Pleistocene Holarctic megafaunal turnover. <i>Science</i> , 2015, 349, 602-606.	12.6	274
94	Fire frequency matters more than fire size: Testing the pyrodiversityâ€“biodiversity paradigm for at-risk small mammals in an Australian tropical savanna. <i>Biological Conservation</i> , 2015, 186, 337-346.	4.1	56
95	Environmental and health impacts of a policy to phase out nuclear power in Sweden. <i>Energy Policy</i> , 2015, 84, 1-10.	8.8	26
96	The case for a near-term commercial demonstration of the Integral Fast Reactor. <i>Sustainable Materials and Technologies</i> , 2015, 3, 2-6.	3.3	9
97	Criteria for assessing the quality of Middle Pleistocene to Holocene vertebrate fossil ages. <i>Quaternary Geochronology</i> , 2015, 30, 69-79.	1.4	31
98	Key role for nuclear energy in global biodiversity conservation. <i>Conservation Biology</i> , 2015, 29, 702-712.	4.7	75
99	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
100	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
101	Effect of fire on small mammals: a systematic review. <i>International Journal of Wildland Fire</i> , 2014, 23, 1034.	2.4	72
102	Nuclear power can reduce emissions and maintain a strong economy: Rating Australiaâ€™s optimal future electricity-generation mix by technologies and policies. <i>Applied Energy</i> , 2014, 136, 712-725.	10.1	32
103	Why nuclear energy is sustainable and has to be part of the energy mix. <i>Sustainable Materials and Technologies</i> , 2014, 1-2, 8-16.	3.3	89
104	An ecological regime shift resulting from disrupted predatorâ€“prey interactions in Holocene Australia. <i>Ecology</i> , 2014, 95, 693-702.	3.2	46
105	The influence of non-climate predictors at local and landscape resolutions depends on the autecology of the species. <i>Austral Ecology</i> , 2014, 39, 710-721.	1.5	8
106	Forecasts of habitat suitability improve habitat corridor efficacy in rapidly changing environments. <i>Diversity and Distributions</i> , 2014, 20, 1044-1057.	4.1	12
107	Clarity and Precision of Language Are a Necessary Route in Ecology. <i>BioScience</i> , 2014, 64, 373-374.	4.9	2
108	Ecology Needs a Convention of Nomenclature. <i>BioScience</i> , 2014, 64, 311-321.	4.9	34

#	ARTICLE	IF	CITATIONS
109	How interactions between animal movement and landscape processes modify local range dynamics and extinction risk. <i>Biology Letters</i> , 2014, 10, 20140198.	2.3	25
110	Effects of prey metapopulation structure on the viability of black-footed ferrets in plague-impacted landscapes: a metamodeling approach. <i>Journal of Applied Ecology</i> , 2014, 51, 735-745.	4.0	21
111	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
112	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
113	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
114	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
115	Rapid deforestation threatens mid-elevational endemic birds but climate change is most important at higher elevations. <i>Diversity and Distributions</i> , 2014, 20, 773-785.	4.1	41
116	Better forecasts of range dynamics using genetic data. <i>Trends in Ecology and Evolution</i> , 2014, 29, 436-443.	8.7	93
117	50/500 rules need upward revision to 100/1000 – Response to Franklin et al.. <i>Biological Conservation</i> , 2014, 176, 286.	4.1	11
118	<i>The Woodhen: A Flightless Island Bird Defying Extinction</i> . By Clifford B. Frith. Collingwood (Australia): CSIRO Publishing. AU \$59.95. xiv + 225 p.; ill.; index. ISBN: 978-0-643-10870-7. 2013.. <i>Quarterly Review of Biology</i> , 2014, 89, 406-407.	0.1	0
119	<i>Conservation</i> . Second Edition. By Clive Hambler and Susan M. Canney. Cambridge and New York: Cambridge University Press. \$45.00 (paper). x + 416 p. + 22 pl.; ill.; index to species names and index. ISBN: 978-0-521-18168-6. 2013.. <i>Quarterly Review of Biology</i> , 2014, 89, 387-387.	0.1	0
120	Genetic structure of introduced swamp buffalo subpopulations in tropical Australia. <i>Austral Ecology</i> , 2013, 38, 46-56.	1.5	2
121	Adapted conservation measures are required to save the Iberian lynx in a changing climate. <i>Nature Climate Change</i> , 2013, 3, 899-903.	18.8	96
122	Rapid megafaunal extinction following human arrival throughout the New World. <i>Quaternary International</i> , 2013, 308-309, 273-277.	1.5	44
123	Using plant distributions to predict the current and future range of a rare lizard. <i>Diversity and Distributions</i> , 2013, 19, 1125-1137.	4.1	14
124	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
125	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
126	Model-based adaptive spatial sampling for occurrence map construction. <i>Statistics and Computing</i> , 2013, 23, 29-42.	1.5	18

#	ARTICLE	IF	CITATIONS
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	Evaluating options for sustainable energy mixes in South Korea using scenario analysis. <i>Energy</i> , 2013, 52, 237-244.	8.8	40
129	Does the terrestrial biosphere have planetary tipping points?. <i>Trends in Ecology and Evolution</i> , 2013, 28, 396-401.	8.7	205
130	Tracking shifting range margins using geographical centroids of metapopulations weighted by population density. <i>Ecological Modelling</i> , 2013, 269, 61-69.	2.5	15
131	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
132	Using climate variables to predict small mammal occurrence in hot, dry environments. <i>Landscape Ecology</i> , 2013, 28, 741-753.	4.2	1
133	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
134	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
135	Tools for integrating range change, extinction risk and climate change information into conservation management. <i>Ecography</i> , 2013, 36, 956-964.	4.5	111
136	Scale dependency of metapopulation models used to predict climate change impacts on small mammals. <i>Ecography</i> , 2013, 36, 832-841.	4.5	6
137	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
138	Does the Shoe Fit? Real versus Imagined Ecological Footprints. <i>PLoS Biology</i> , 2013, 11, e1001700.	5.6	78
139	The Ecological Footprint Remains a Misleading Metric of Global Sustainability. <i>PLoS Biology</i> , 2013, 11, e1001702.	5.6	12
140	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
141	Climate-Induced Elevational Range Shifts and Increase in Plant Species Richness in a Himalayan Biodiversity Epicentre. <i>PLoS ONE</i> , 2013, 8, e57103.	2.5	268
142	Changes in autumn arrival of long-distance migratory birds in Southeast Asia. <i>Climate Research</i> , 2013, 57, 133-141.	1.1	9
143	Quaternary Extinctions and Their Link to Climate Change. , 2012, , 179-198.		24
144	Robust estimates of extinction time in the geological record. <i>Quaternary Science Reviews</i> , 2012, 33, 14-19.	3.0	58

#	ARTICLE	IF	CITATIONS
145	Booming during a bust: Asynchronous population responses of arid zone lizards to climatic variables. <i>Acta Oecologica</i> , 2012, 40, 51-61.	1.1	23
146	Strange bedfellows? Techno-fixes to solve the big conservation issues in southern Asia. <i>Biological Conservation</i> , 2012, 151, 7-10.	4.1	4
147	Density dependence: an ecological Tower of Babel. <i>Oecologia</i> , 2012, 170, 585-603.	2.0	74
148	Plant extinction risk under climate change: are forecast range shifts alone a good indicator of species vulnerability to global warming?. <i>Global Change Biology</i> , 2012, 18, 1357-1371.	9.5	182
149	Conserving imperiled species: a comparison of the IUCN Red List and U.S. Endangered Species Act. <i>Conservation Letters</i> , 2012, 5, 64-72.	5.7	38
150	Decoupling of component and ensemble density feedbacks in birds and mammals. <i>Ecology</i> , 2012, 93, 1728-1740.	3.2	19
151	Long-Term Field Data and Climate-Habitat Models Show That Orangutan Persistence Depends on Effective Forest Management and Greenhouse Gas Mitigation. <i>PLoS ONE</i> , 2012, 7, e43846.	2.5	21
152	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
153	The Aftermath of Megafaunal Extinction: Ecosystem Transformation in Pleistocene Australia. <i>Science</i> , 2012, 335, 1483-1486.	12.6	259
154	Use fast reactors to burn plutonium. <i>Nature</i> , 2012, 486, 323-323.	27.8	0
155	Long-term breeding phenology shift in royal penguins. <i>Ecology and Evolution</i> , 2012, 2, 1563-1571.	1.9	25
156	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
157	Geographic range determinants of two commercially important marine molluscs. <i>Diversity and Distributions</i> , 2012, 18, 133-146.	4.1	31
158	Specialist resources are key to improving small mammal distribution models. <i>Austral Ecology</i> , 2012, 37, 216-226.	1.5	5
159	European rabbit survival and recruitment are linked to epidemiological and environmental conditions in their exotic range. <i>Austral Ecology</i> , 2012, 37, 945-957.	1.5	18
160	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
161	Strengthening forecasts of climate change impacts with multi-model ensemble averaged projections using MAGICC/SCENGEN 5.3. <i>Ecography</i> , 2012, 35, 4-8.	4.5	57
162	Could nuclear fission energy, etc., solve the greenhouse problem? The affirmative case. <i>Energy Policy</i> , 2012, 42, 4-8.	8.8	35

#	ARTICLE	IF	CITATIONS
163	Managed relocation as an adaptation strategy for mitigating climate change threats to the persistence of an endangered lizard. <i>Global Change Biology</i> , 2012, 18, 2743-2755.	9.5	50
164	Managing the long-term persistence of a rare cockatoo under climate change. <i>Journal of Applied Ecology</i> , 2012, 49, 785-794.	4.0	22
165	Predicting the Distribution of Commercially Important Invertebrate Stocks under Future Climate. <i>PLoS ONE</i> , 2012, 7, e46554.	2.5	14
166	<i>Climate Change Biology</i> . By Lee Hannah. Academic Press. Amsterdam and Boston (Massachusetts): Elsevier. \$59.95 (paper). xii + 402 p.; ill.; index. ISBN: 978-0-12-374182-0. 2011.. <i>Quarterly Review of Biology</i> , 2011, 86, 341-341.	1.1	0
167	Primary forests are irreplaceable for sustaining tropical biodiversity. <i>Nature</i> , 2011, 478, 378-381.	27.8	1,600
168	Multi-model climate projections for biodiversity risk assessments. , 2011, 21, 3317-3331.		85
169	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
170	Better SAFE than sorry. <i>Frontiers in Ecology and the Environment</i> , 2011, 9, 487-488.	4.0	4
171	Minimum viable population size: not magic, but necessary. <i>Trends in Ecology and Evolution</i> , 2011, 26, 619-620.	8.7	30
172	Fertility partially drives the relative success of two introduced bovines (<i>Bubalus bubalis</i> and <i>Bos</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.4	9
173	An aggregative response of the tropical Australian magpie goose (<i>Anseranas semipalmata</i>) to seasonal floodplains. <i>Journal of Tropical Ecology</i> , 2011, 27, 171-180.	1.1	6
174	Relative need for conservation assessments of vascular plant species among ecoregions. <i>Journal of Biogeography</i> , 2011, 38, 55-68.	3.0	11
175	The tropical frontier in avian climate impact research. <i>Ibis</i> , 2011, 153, 877-882.	1.9	37
176	Homage to an Avant-Garde Conservation Leader, Navjot Sodhi. <i>Conservation Biology</i> , 2011, 25, 1056-1058.	4.7	2
177	How carbon pricing changes the relative competitiveness of low-carbon baseload generating technologies. <i>Energy</i> , 2011, 36, 305-313.	8.8	56
178	Reconstructing the dynamics of ancient human populations from radiocarbon dates: 10 000 years of population growth in Australia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3748-3754.	2.6	46
179	Endemic predators, invasive prey and native diversity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 690-694.	2.6	43
180	Limited evidence for the demographic Allee effect from numerous species across taxa. <i>Ecology</i> , 2010, 91, 2151-2161.	3.2	84

#	ARTICLE	IF	CITATIONS
181	Finding needles (or ants) in haystacks: predicting locations of invasive organisms to inform eradication and containment. <i>Ecological Applications</i> , 2010, 20, 1217-1227.	3.8	16
182	Nuclear power: yes or no?. <i>Physics World</i> , 2010, 23, 24-25.	0.0	1
183	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
184	Survival estimation in a long-lived monitor lizard: radio-tracking of <i>Varanus mertensi</i> . <i>Population Ecology</i> , 2010, 52, 243-247.	1.2	1
185	Why tropical island endemics are acutely susceptible to global change. <i>Biodiversity and Conservation</i> , 2010, 19, 329-342.	2.6	106
186	The state and conservation of Southeast Asian biodiversity. <i>Biodiversity and Conservation</i> , 2010, 19, 317-328.	2.6	479
187	Effects of Land-Use Change on Community Composition of Tropical Amphibians and Reptiles in Sulawesi, Indonesia. <i>Conservation Biology</i> , 2010, 24, 795-802.	4.7	73
188	Deforestation and Avian Extinction on Tropical Landbridge Islands. <i>Conservation Biology</i> , 2010, 24, 1290-1298.	4.7	40
189	Wetland conservation and sustainable use under global change: a tropical Australian case study using magpie geese. <i>Ecography</i> , 2010, 33, 818-825.	4.5	25
190	And Then There Were None?. <i>Science</i> , 2010, 327, 420-422.	12.6	17
191	Pragmatic population viability targets in a rapidly changing world. <i>Biological Conservation</i> , 2010, 143, 28-34.	4.1	213
192	Decline and likely extinction of a northern Australian native rodent, the Brush-tailed Rabbit-rat <i>Conilurus penicillatus</i> . <i>Biological Conservation</i> , 2010, 143, 1193-1201.	4.1	59
193	Spatially explicit spreadsheet modelling for optimising the efficiency of reducing invasive animal density. <i>Methods in Ecology and Evolution</i> , 2010, 1, 53-68.	5.2	28
194	The theta-logistic is unreliable for modelling most census data. <i>Methods in Ecology and Evolution</i> , 2010, 1, 253-262.	5.2	87
195	The conservation biologist's toolbox – principles for the design and analysis of conservation studies. , 2010, , 313-340.		15
196	V.1 Causes and Consequences of Species Extinctions. , 2009, , 514-520.		71
197	Putative extinction of two sawfish species in Mexico and the United States. <i>Neotropical Ichthyology</i> , 2009, 7, 508-512.	1.0	5
198	Ancient DNA reveals late survival of mammoth and horse in interior Alaska. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 22352-22357.	7.1	255

#	ARTICLE	IF	CITATIONS
199	Quantifying the Drivers of Larval Density Patterns in Two Tropical Mosquito Species to Maximize Control Efficiency. <i>Environmental Entomology</i> , 2009, 38, 1013-1021.	1.4	18
200	How will climate change affect plant–herbivore interactions? A tropical waterbird case study. <i>Emu</i> , 2009, 109, 126-134.	0.6	8
201	Integrating bioclimate with population models to improve forecasts of species extinctions under climate change. <i>Biology Letters</i> , 2009, 5, 723-725.	2.3	124
202	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
203	Experimental evidence for density-dependent responses to mortality of snake-necked turtles. <i>Oecologia</i> , 2009, 159, 271-281.	2.0	18
204	How to monitor elusive lizards: comparison of capture–recapture methods on giant day geckos (<i>Gekkonidae</i> , <i>Phelsuma madagascariensis grandis</i>) in the Masoala rainforest exhibit, Zurich Zoo. <i>Ecological Research</i> , 2009, 24, 345-353.	1.5	14
205	Global warming tugs at trophic interactions. <i>Journal of Animal Ecology</i> , 2009, 78, 1-3.	2.8	16
206	Conservation value of cacao agroforestry for amphibians and reptiles in South–East Asia: combining correlative models with follow-up field experiments. <i>Journal of Applied Ecology</i> , 2009, 46, 823-832.	4.0	45
207	A Meta–Analysis of the Impact of Anthropogenic Forest Disturbance on Southeast Asia's Biotas. <i>Biotropica</i> , 2009, 41, 103-109.	1.6	111
208	Climate Change Enhances the Potential Impact of Infectious Disease and Harvest on Tropical Waterfowl. <i>Biotropica</i> , 2009, 41, 414-423.	1.6	15
209	Dynamics of range margins for metapopulations under climate change. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1415-1420.	2.6	265
210	Methods for Determining Viability of Wildlife Populations in Large Landscapes. , 2009, , 449-471.		7
211	Flooding Policy Makers with Evidence to Save Forests. <i>Ambio</i> , 2009, 38, 125-126.	5.5	11
212	Tropical turmoil: a biodiversity tragedy in progress. <i>Frontiers in Ecology and the Environment</i> , 2009, 7, 79-87.	4.0	334
213	Tropical Conservation Biology: response to Lugo's tendentious review. <i>Environmental Conservation</i> , 2009, 36, 11.	1.3	0
214	The state and conservation of Southeast Asian biodiversity. <i>Topics in Biodiversity and Conservation</i> , 2009, , 5-16.	1.0	3
215	Predicting the Timing and Magnitude of Tropical Mosquito Population Peaks for Maximizing Control Efficiency. <i>PLoS Neglected Tropical Diseases</i> , 2009, 3, e385.	3.0	24
216	Indigenous harvest, exotic pig predation and local persistence of a long-lived vertebrate: managing a tropical freshwater turtle for sustainability and conservation. <i>Journal of Applied Ecology</i> , 2008, 45, 52-62.	4.0	52

#	ARTICLE	IF	CITATIONS
217	Artificial nest predation rates vary among habitats in the Australian monsoon tropics. Ecological Research, 2008, 23, 519-527.	1.5	19
218	Monitoring Contrasting Land Management in the Savanna Landscapes of Northern Australia. Environmental Management, 2008, 41, 501-515.	2.7	27
219	Importance of endogenous feedback controlling the long-term abundance of tropical mosquito species. Population Ecology, 2008, 50, 293-305.	1.2	34
220	Extinction risk scales better to generations than to years. Animal Conservation, 2008, 11, 442-451.	2.9	40
221	Correlates of extinction proneness in tropical angiosperms. Diversity and Distributions, 2008, 14, 1-10.	4.1	106
222	Threat or invasive status in legumes is related to opposite extremes of the same ecological and life-history attributes. Journal of Ecology, 2008, 96, 869-883.	4.0	58
223	Measuring the Meltdown: Drivers of Global Amphibian Extinction and Decline. PLoS ONE, 2008, 3, e1636.	2.5	351
224	Synergies among extinction drivers under global change. Trends in Ecology and Evolution, 2008, 23, 453-460.	8.7	1,507
225	Fragile Southeast Asian biotas. Biological Conservation, 2008, 141, 883-884.	4.1	11
226	Decline in whale shark size and abundance at Ningaloo Reef over the past decade: The world's largest fish is getting smaller. Biological Conservation, 2008, 141, 1894-1905.	4.1	62
227	Synergies between climate change, extinctions and invasive vertebrates. Wildlife Research, 2008, 35, 249.	1.4	51
228	ENDOGENOUS AND EXOGENOUS FACTORS CONTROLLING TEMPORAL ABUNDANCE PATTERNS OF TROPICAL MOSQUITOES. , 2008, 18, 2028-2040.		58
229	Why tropical island endemics are acutely susceptible to global change. Topics in Biodiversity and Conservation, 2008, , 17-30.	1.0	0
230	Can Morphometrics Predict Sex in Varanids?. Journal of Herpetology, 2007, 41, 133-140.	0.5	6
231	Current and future threats from non-indigenous animal species in northern Australia: a spotlight on World Heritage Area Kakadu National Park. Wildlife Research, 2007, 34, 419.	1.4	70
232	Would the Australian megafauna have become extinct if humans had never colonised the continent? Comments on "A review of the evidence for a human role in the extinction of Australian megafauna and an alternative explanation" by S. Wroe and J. Field. Quaternary Science Reviews, 2007, 26, 560-564.	3.0	89
233	Minimum viable population size: A meta-analysis of 30 years of published estimates. Biological Conservation, 2007, 139, 159-166.	4.1	349
234	Revisiting Chamberlin: Multiple Working Hypotheses for the 21st Century. BioScience, 2007, 57, 608-614.	4.9	85

#	ARTICLE	IF	CITATIONS
235	Land management affects grass biomass in the <i>Eucalyptus tetrodonta</i> savannas of monsoonal Australia. <i>Austral Ecology</i> , 2007, 32, 446-452.	1.5	34
236	Kyoto: doing our best is no longer enough. <i>Nature</i> , 2007, 450, 478-478.	27.8	21
237	Marine extinctions revisited. <i>Fish and Fisheries</i> , 2007, 8, 107-122.	5.3	42
238	Global evidence that deforestation amplifies flood risk and severity in the developing world. <i>Global Change Biology</i> , 2007, 13, 2379-2395.	9.5	430
239	Low genetic diversity in the bottlenecked population of endangered non-native banteng in northern Australia. <i>Molecular Ecology</i> , 2007, 16, 2998-3008.	3.9	27
240	Demographic response of snake-necked turtles correlates with indigenous harvest and feral pig predation in tropical northern Australia. <i>Journal of Animal Ecology</i> , 2007, 76, 1231-1243.	2.8	37
241	Dangers of Sensationalizing Conservation Biology. <i>Conservation Biology</i> , 2007, 21, 570-571.	4.7	18
242	Multiscale modelling of the drivers of rainforest boundary dynamics in Kakadu National Park, northern Australia. <i>Diversity and Distributions</i> , 2007, 13, 680-691.	4.1	11
243	Growth and survival of two north Australian relictual tree species, <i>Allosyncarpia ternata</i> (Myrtaceae) and <i>Callitris intratropica</i> (Cupressaceae). <i>Ecological Research</i> , 2007, 22, 228-236.	1.5	33
244	Unreported yet massive deforestation driving loss of endemic biodiversity in Indian Himalaya. <i>Biodiversity and Conservation</i> , 2007, 16, 153-163.	2.6	194
245	Modelling to forestall extinction of Australian tropical birds. <i>Journal Fur Ornithologie</i> , 2007, 148, 311-320.	1.2	18
246	ECOLOGICAL&ECONOMIC MODELS OF SUSTAINABLE HARVEST FOR AN ENDANGERED BUT EXOTIC MEGAHERBIVORE IN NORTHERN AUSTRALIA. <i>Natural Resource Modelling</i> , 2007, 20, 129-156.	2.0	12
247	STRENGTH OF EVIDENCE FOR DENSITY DEPENDENCE IN ABUNDANCE TIME SERIES OF 1198 SPECIES. <i>Ecology</i> , 2006, 87, 1445-1451.	3.2	961
248	Short overlap of humans and megafauna in Pleistocene Australia. <i>Alcheringa</i> , 2006, 30, 163-186.	1.2	39
249	Selective hunting of juveniles as a cause of the imperceptible overkill of the Australian Pleistocene megafauna. <i>Alcheringa</i> , 2006, 30, 39-48.	1.2	30
250	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
251	Threat and response: A decade of decline in a regionally endangered rainforest palm affected by fire and introduced animals. <i>Biological Conservation</i> , 2006, 132, 362-375.	4.1	13
252	Realistic levels of inbreeding depression strongly affect extinction risk in wild populations. <i>Biological Conservation</i> , 2006, 133, 42-51.	4.1	480

#	ARTICLE	IF	CITATIONS
253	Feral pig predation threatens the indigenous harvest and local persistence of snake-necked turtles in northern Australia. <i>Biological Conservation</i> , 2006, 133, 379-388.	4.1	72
254	Southeast Asian birds in peril. <i>Auk</i> , 2006, 123, 275-277.	1.4	31
255	INCORPORATING KNOWN SOURCES OF UNCERTAINTY TO DETERMINE PRECAUTIONARY HARVESTS OF SALTWATER CROCODILES. , 2006, 16, 1436-1448.		21
256	Is there a Pleistocene archaeological site at Cuddie Springs?. <i>Archaeology in Oceania</i> , 2006, 41, 1-11.	0.7	34
257	Minimum viable population sizes and global extinction risk are unrelated. <i>Ecology Letters</i> , 2006, 9, 375-382.	6.4	125
258	Conservation Value of Non-Native Banteng in Northern Australia. <i>Conservation Biology</i> , 2006, 20, 1306-1311.	4.7	33
259	Momentum Drives the Crash: Mass Extinction in the Tropics ¹ . <i>Biotropica</i> , 2006, 38, 302-305.	1.6	126
260	Rarity bites. <i>Nature</i> , 2006, 444, 555-556.	27.8	20
261	Postcards from the past: charting the landscape-scale conversion of tropical Australian savanna to closed forest during the 20th century. <i>Landscape Ecology</i> , 2006, 21, 1253-1266.	4.2	66
262	Managing an Endangered Asian Bovid in an Australian National Park: The Role and Limitations of Ecological-Economic Models in Decision-Making. <i>Environmental Management</i> , 2006, 38, 463-469.	2.7	13
263	Southeast Asian birds in peril. <i>Auk</i> , 2006, 123, 275.	1.4	32
264	Is the Carpentarian Rock-rat <i>Zyomys palatalis</i> critically endangered?. <i>Pacific Conservation Biology</i> , 2006, 12, 134.	1.0	1
265	Letters to the editor about the contents of past issues and comment on topics of current concern toFrontiersreaders. <i>Frontiers in Ecology and the Environment</i> , 2006, 4, 235-237.	4.0	14
266	Sustainable harvest regimes for magpie geese (<i>Anseranas semipalmata</i>) under spatial and temporal heterogeneity. <i>Wildlife Research</i> , 2005, 32, 459.	1.4	21
267	Plausible bounds for maximum rate of increase in magpie geese (<i>Anseranas semipalmata</i>): implications for harvest. <i>Wildlife Research</i> , 2005, 32, 465.	1.4	14
268	Persistence of lowland rainforest birds in a recently logged area in central Java. <i>Bird Conservation International</i> , 2005, 15, .	1.3	23
269	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
270	One equation fits overkill: why allometry underpins both prehistoric and modern body size-biased extinctions. <i>Population Ecology</i> , 2005, 47, 137-141.	1.2	40

#	ARTICLE	IF	CITATIONS
271	Body size and growth in tropical small mammals: examining variation using non-linear mixed effects models. <i>Journal of Zoology</i> , 2005, 267, 211.	1.7	7
272	Beyond Singapore: Hong Kong and Asian biodiversity. <i>Trends in Ecology and Evolution</i> , 2005, 20, 281-282.	8.7	18
273	Response to Hau : Beyond Singapore: Hong Kong and Asian biodiversity. <i>Trends in Ecology and Evolution</i> , 2005, 20, 282-283.	8.7	1
274	Australasian bird invasions: accidents of history?. <i>Ornithological Science</i> , 2004, 3, 33-42.	0.5	12
275	Co-Extinctions of Tropical Butterflies and their Hostplants1. <i>Biotropica</i> , 2004, 36, 272.	1.6	0
276	Most species are not driven to extinction before genetic factors impact them. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 15261-15264.	7.1	958
277	The carrying capacity of ecosystems. <i>Global Ecology and Biogeography</i> , 2004, 13, 485-495.	5.8	142
278	Correlations among Extinction Risks Assessed by Different Systems of Threatened Species Categorization. <i>Conservation Biology</i> , 2004, 18, 1624-1635.	4.7	33
279	Ecological Correlates of Extinction Proneness in Tropical Butterflies. <i>Conservation Biology</i> , 2004, 18, 1571-1578.	4.7	164
280	Large Estimates of Minimum Viable Population Sizes. <i>Conservation Biology</i> , 2004, 18, 1178-1179.	4.7	2
281	Large Estimates of Minimum Viable Population Sizes. <i>Conservation Biology</i> , 2004, 18, 1179-1179.	4.7	0
282	Co-Extinctions of Tropical Butterflies and their Hostplants. <i>Biotropica</i> , 2004, 36, 272-274.	1.6	54
283	Population Ecology: First Principles. <i>Austral Ecology</i> , 2004, 29, 684-685.	1.5	2
284	Does Inbreeding and Loss of Genetic Diversity Decrease Disease Resistance?. <i>Conservation Genetics</i> , 2004, 5, 439-448.	1.5	300
285	The uncertain blitzkrieg of Pleistocene megafauna. <i>Journal of Biogeography</i> , 2004, 31, 517-523.	3.0	101
286	What are the best correlates of predicted extinction risk?. <i>Biological Conservation</i> , 2004, 118, 513-520.	4.1	219
287	Southeast Asian biodiversity: an impending disaster. <i>Trends in Ecology and Evolution</i> , 2004, 19, 654-660.	8.7	1,225
288	Comparing predictions of extinction risk using models and subjective judgement. <i>Acta Oecologica</i> , 2004, 26, 67-74.	1.1	66

#	ARTICLE	IF	CITATIONS
289	Demographic sensitivity and persistence of the threatened white- and orange-bellied frogs of Western Australia. <i>Population Ecology</i> , 2003, 45, 105-114.	1.2	49
290	Determinants of survival for the northern brown bandicoot under a landscape-scale fire experiment. <i>Journal of Animal Ecology</i> , 2003, 72, 106-115.	2.8	108
291	Does foraging mode influence life history traits? A comparative study of growth, maturation and survival of two species of sympatric snakes from south-eastern Australia. <i>Austral Ecology</i> , 2003, 28, 601-610.	1.5	59
292	Catastrophic extinctions follow deforestation in Singapore. <i>Nature</i> , 2003, 424, 420-423.	27.8	650
293	Estimates of minimum viable population sizes for vertebrates and factors influencing those estimates. <i>Biological Conservation</i> , 2003, 113, 23-34.	4.1	373
294	Abundance and Projected Control of Invasive House Crows in Singapore. <i>Journal of Wildlife Management</i> , 2003, 67, 808.	1.8	41
295	Undesirable aliens: factors determining the distribution of three invasive bird species in Singapore. <i>Journal of Tropical Ecology</i> , 2003, 19, 685-695.	1.1	51
296	Does foraging mode influence life history traits? A comparative study of growth, maturation and survival of two species of sympatric snakes from south-eastern Australia. <i>Austral Ecology</i> , 2003, 28, 601-610.	1.5	1
297	Explaining the Pleistocene megafaunal extinctions: Models, chronologies, and assumptions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 14624-14627.	7.1	98
298	Roost Characteristics of Invasive Mynas in Singapore. <i>Journal of Wildlife Management</i> , 2002, 66, 1118.	1.8	27
299	Collectors endanger Australia's most threatened snake, the broad-headed snake <i>Hoplocephalus bungaroides</i> . <i>Oryx</i> , 2002, 36, 170-181.	1.0	55
300	Nest site selection of the house crow (<i>Corvus splendens</i>), an urban invasive bird species in Singapore and implications for its management. <i>Landscape and Urban Planning</i> , 2002, 59, 217-226.	7.5	55
301	Modelling strategies for the management of the critically endangered Carpentarian rock-rat (<i>Zyomys</i>) Tj ETQq1 1 0.784314 ggBT /Over	7.8	106
302	Critiques of PVA Ask the Wrong Questions: Throwing the Heuristic Baby Out with the Numerical Bath Water. <i>Conservation Biology</i> , 2002, 16, 262-263.	4.7	107
303	What makes a species vulnerable to extinction? Comparative life-history traits of two sympatric snakes. <i>Ecological Research</i> , 2002, 17, 59-67.	1.5	106
304	Contribution of Inbreeding to Extinction Risk in Threatened Species. <i>Ecology and Society</i> , 2002, 6, .	0.9	177
305	Modelling strategies for the management of the critically endangered Carpentarian rock-rat (<i>Zyomys</i>) Tj ETQq1 1 0.784314 ggBT /Over	7.8	106
306	Population viability analyses on a cycling population: a cautionary tale. <i>Biological Conservation</i> , 2001, 97, 61-69.	4.1	36

#	ARTICLE	IF	CITATIONS
307	Pessimistic and Optimistic Bias in Population Viability Analysis. Conservation Biology, 2000, 14, 564-566.	4.7	45
308	Predictive accuracy of population viability analysis in conservation biology. Nature, 2000, 404, 385-387.	27.8	517
309	Differences and Congruencies between PVA Packages: the Importance of Sex Ratio for Predictions of Extinction Risk. Ecology and Society, 2000, 4, .	0.9	61
310	Comparison of the population viability analysis packages GAPPS, INMAT, RAMAS and VORTEX for the whooping crane (<i>Grus americana</i>). Animal Conservation, 1999, 2, 23-31.	2.9	48
311	Examining threats faced by island birds: a population viability analysis on the Capricorn silveryeye using long-term data. Journal of Applied Ecology, 1998, 35, 491-503.	4.0	86
312	Does population viability analysis software predict the behaviour of real populations? A retrospective study on the Lord Howe Island woodhen <i>Tricholimnas sylvestris</i> (Sclater). Biological Conservation, 1997, 82, 119-128.	4.1	103
313	How secure is the Lord Howe Island Woodhen? A population viability analysis using VORTEX. Pacific Conservation Biology, 1997, 3, 125.	1.0	25
314	Rainfall and temperature variation does not explain arid species diversity in outback Australia. Research and Reports in Biodiversity Studies, 0, , 1.	0.0	5
315	Missing the wood for the trees? New ideas on defining forests and forest degradation. Rethinking Ecology, 0, 1, 15-24.	0.0	5