

# Tim M Blackburn

## List of Publications by Year in descending order

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Version: 2024-02-01

208  
papers

26,312  
citations

13099

68  
h-index

7518

151  
g-index

208  
all docs

208  
docs citations

208  
times ranked

22948  
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of propagule pressure in explaining species invasions. <i>Trends in Ecology and Evolution</i> , 2005, 20, 223-228.	8.7	1,964
2	A proposed unified framework for biological invasions. <i>Trends in Ecology and Evolution</i> , 2011, 26, 333-339.	8.7	1,762
3	The Impact of Conservation on the Status of the World's Vertebrates. <i>Science</i> , 2010, 330, 1503-1509.	12.6	1,209
4	Global hotspots of species richness are not congruent with endemism or threat. <i>Nature</i> , 2005, 436, 1016-1019.	27.8	993
5	Scientists' warning on invasive alien species. <i>Biological Reviews</i> , 2020, 95, 1511-1534.	10.4	928
6	Alien species as a driver of recent extinctions. <i>Biology Letters</i> , 2016, 12, 20150623.	2.3	835
7	Big brains, enhanced cognition, and response of birds to novel environments. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 5460-5465.	7.1	780
8	Avian Extinction and Mammalian Introductions on Oceanic Islands. <i>Science</i> , 2004, 305, 1955-1958.	12.6	681
9	Abundance-occupancy relationships. <i>Journal of Applied Ecology</i> , 2000, 37, 39-59.	4.0	667
10	A Unified Classification of Alien Species Based on the Magnitude of their Environmental Impacts. <i>PLoS Biology</i> , 2014, 12, e1001850.	5.6	648
11	The more you introduce the more you get: the role of colonization pressure and propagule pressure in invasion ecology. <i>Diversity and Distributions</i> , 2009, 15, 904-910.	4.1	495
12	Zoonotic host diversity increases in human-dominated ecosystems. <i>Nature</i> , 2020, 584, 398-402.	27.8	475
13	One Hundred Questions of Importance to the Conservation of Global Biological Diversity. <i>Conservation Biology</i> , 2009, 23, 557-567.	4.7	468
14	Global distribution and conservation of rare and threatened vertebrates. <i>Nature</i> , 2006, 444, 93-96.	27.8	462
15	Global rise in emerging alien species results from increased accessibility of new source pools. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E2264-E2273.	7.1	416
16	Metapopulation Dynamics, Abundance, and Distribution in a Microecosystem. , 1998, 281, 2045-2047.		391
17	Climatic Predictors of Temperature Performance Curve Parameters in Ectotherms Imply Complex Responses to Climate Change. <i>American Naturalist</i> , 2011, 177, 738-751.	2.1	384
18	Projecting the continental accumulation of alien species through to 2050. <i>Global Change Biology</i> , 2021, 27, 970-982.	9.5	327

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19	Global hotspots and correlates of alien species richness across taxonomic groups. <i>Nature Ecology and Evolution</i> , 2017, 1, .	7.8	315
20	Invasion Science: A Horizon Scan of Emerging Challenges and Opportunities. <i>Trends in Ecology and Evolution</i> , 2017, 32, 464-474.	8.7	312
21	Rapoport's rule: time for an epitaph?. <i>Trends in Ecology and Evolution</i> , 1998, 13, 70-74.	8.7	310
22	Defining the Impact of Non-Native Species. <i>Conservation Biology</i> , 2014, 28, 1188-1194.	4.7	308
23	Ecological Impacts of Alien Species: Quantification, Scope, Caveats, and Recommendations. <i>BioScience</i> , 2015, 65, 55-63.	4.9	301
24	Determinants of establishment success in introduced birds. <i>Nature</i> , 2001, 414, 195-197.	27.8	280
25	Socio-economic impact classification of alien taxa (<sc>SEICAT</sc>). <i>Methods in Ecology and Evolution</i> , 2018, 9, 159-168.	5.2	244
26	Global biogeography and ecology of body size in birds. <i>Ecology Letters</i> , 2009, 12, 249-259.	6.4	229
27	Animal body size distributions: patterns, mechanisms and implications. <i>Trends in Ecology and Evolution</i> , 1994, 9, 471-474.	8.7	223
28	Alien versus native species as drivers of recent extinctions. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 203-207.	4.0	220
29	Topography, energy and the global distribution of bird species richness. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1189-1197.	2.6	216
30	Biodiversity Conservation and the Millennium Development Goals. <i>Science</i> , 2009, 325, 1502-1503.	12.6	216
31	ALLOMETRIC EXPONENTS DO NOT SUPPORT A UNIVERSAL METABOLIC ALLOMETRY. <i>Ecology</i> , 2007, 88, 315-323.	3.2	215
32	Horizon scanning for invasive alien species with the potential to threaten biodiversity in Great Britain. <i>Global Change Biology</i> , 2014, 20, 3859-3871.	9.5	213
33	Impacts of Rising Atmospheric Carbon Dioxide on Model Terrestrial Ecosystems. <i>Science</i> , 1998, 280, 441-443.	12.6	212
34	Crossing Frontiers in Tackling Pathways of Biological Invasions. <i>BioScience</i> , 2015, 65, 769-782.	4.9	202
35	The influence of numbers on invasion success. <i>Molecular Ecology</i> , 2015, 24, 1942-1953.	3.9	196
36	Global Patterns of Geographic Range Size in Birds. <i>PLoS Biology</i> , 2006, 4, e208.	5.6	189

#	ARTICLE	IF	CITATIONS
37	Framework and guidelines for implementing the proposed <sc>IUCN</sc> Environmental Impact Classification for Alien Taxa (<sc>EICAT</sc>). Diversity and Distributions, 2015, 21, 1360-1363.	4.1	184
38	Bergmann's rule and the mammal fauna of northern North America. Ecography, 2004, 27, 715-724.	4.5	181
39	A vision for global monitoring of biological invasions. Biological Conservation, 2017, 213, 295-308.	4.1	178
40	Brain size and resource specialization predict long-term population trends in British birds. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 2305-2311.	2.6	172
41	Dissecting the null model for biological invasions: A meta-analysis of the propagule pressure effect. PLoS Biology, 2018, 16, e2005987.	5.6	156
42	Spatial turnover in the global avifauna. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 1567-1574.	2.6	151
43	The Rise of Invasive Species Denialism. Trends in Ecology and Evolution, 2017, 32, 3-6.	8.7	150
44	The role of species traits in the establishment success of exotic birds. Global Change Biology, 2009, 15, 2852-2860.	9.5	146
45	Magnitude and variation of prehistoric bird extinctions in the Pacific. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 6436-6441.	7.1	143
46	Conservation Implications of Geographic Range Size-Body Size Relationships. Conservation Biology, 1996, 10, 638-646.	4.7	137
47	Basal metabolic rate of birds is associated with habitat temperature and precipitation, not primary productivity. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 287-293.	2.6	134
48	Variations on a theme: sources of heterogeneity in the form of the interspecific relationship between abundance and distribution. Journal of Animal Ecology, 2006, 75, 1426-1439.	2.8	131
49	The Global Distribution and Drivers of Alien Bird Species Richness. PLoS Biology, 2017, 15, e2000942.	5.6	126
50	Influences on the transport and establishment of exotic bird species: an analysis of the parrots (Psittaciformes) of the world. Global Change Biology, 2004, 10, 417-426.	9.5	125
51	Species' geographic ranges and distributional limits: pattern analysis and statistical issues. Oikos, 2005, 108, 7-17.	2.7	124
52	Human impacts and the global distribution of extinction risk. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 2127-2133.	2.6	123
53	Developing a list of invasive alien species likely to threaten biodiversity and ecosystems in the European Union. Global Change Biology, 2019, 25, 1032-1048.	9.5	117
54	Temporal and interspecific variation in rates of spread for insect species invading Europe during the last 200 years. Biological Invasions, 2016, 18, 907-920.	2.4	114

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55	Extinction and endemism in the New Zealand avifauna. <i>Global Ecology and Biogeography</i> , 2004, 13, 509-517.	5.8	113
56	Energy, range dynamics and global species richness patterns: reconciling mid-domain effects and environmental determinants of avian diversity. <i>Ecology Letters</i> , 2006, 9, 1308-1320.	6.4	105
57	Island extinctions: processes, patterns, and potential for ecosystem restoration. <i>Environmental Conservation</i> , 2017, 44, 348-358.	1.3	102
58	FUNCTIONAL DIVERSITY OF MAMMALIAN PREDATORS AND EXTINCTION IN ISLAND BIRDS. <i>Ecology</i> , 2005, 86, 2916-2923.	3.2	94
59	Brood guarding in a bethylid wasp. <i>Ecological Entomology</i> , 1991, 16, 55-62.	2.2	92
60	A prioritised list of invasive alien species to assist the effective implementation of <sc>EU</sc> legislation. <i>Journal of Applied Ecology</i> , 2018, 55, 539-547.	4.0	86
61	Scale in macroecology. <i>Global Ecology and Biogeography</i> , 2002, 11, 185-189.	5.8	85
62	Do climate envelope models transfer? A manipulative test using dung beetle introductions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1449-1457.	2.6	84
63	Does development mode organize life-history traits in the parasitoid Hymenoptera?. <i>Journal of Animal Ecology</i> , 1999, 68, 906-916.	2.8	83
64	Evolutionary age and risk of extinction in the global avifauna. <i>Evolutionary Ecology</i> , 1997, 11, 557-565.	1.2	79
65	Application of the <sc>E</sc>nvironmental <sc>I</sc>mpact <sc>C</sc>lassification for <sc>A</sc>lien <sc>T</sc>axa (EICAT) to a global assessment of alien bird impacts. <i>Diversity and Distributions</i> , 2016, 22, 919-931.	4.1	79
66	Long-distance dispersal maximizes evolutionary potential during rapid geographic range expansion. <i>Molecular Ecology</i> , 2013, 22, 5793-5804.	3.9	77
67	Species' Life-History Traits Explain Interspecific Variation in Reservoir Competence: A Possible Mechanism Underlying the Dilution Effect. <i>PLoS ONE</i> , 2013, 8, e54341.	2.5	77
68	Energy Availability and Density Estimates in African Ungulates. <i>American Naturalist</i> , 2009, 173, 698-704.	2.1	76
69	Establishment of exotic parasites: the origins and characteristics of an avian malaria community in an isolated island avifauna. <i>Ecology Letters</i> , 2012, 15, 1112-1119.	6.4	75
70	Eggshell colour does not predict measures of maternal investment in eggs of <i>Turdus</i> thrushes. <i>Die Naturwissenschaften</i> , 2008, 95, 713-721.	1.6	74
71	Spatial patterns in the species richness of birds in the New World. <i>Ecography</i> , 1996, 19, 369-376.	4.5	73
72	The geographic ranges of mammalian species in South America: spatial patterns in environmental resistance and anisotropy. <i>Journal of Biogeography</i> , 1998, 25, 1093-1103.	3.0	70

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73	On the island biogeography of aliens: a global analysis of the richness of plant and bird species on oceanic islands. <i>Global Ecology and Biogeography</i> , 2016, 25, 859-868.	5.8	67
74	Does variation in census area confound density comparisons?. <i>Journal of Applied Ecology</i> , 1999, 36, 191-204.	4.0	64
75	Do local abundances of British birds change with proximity to range edge?. <i>Journal of Biogeography</i> , 1999, 26, 493-505.	3.0	64
76	Linking patterns in macroecology. <i>Journal of Animal Ecology</i> , 2001, 70, 338-352.	2.8	63
77	Reproducibility and Repeatability in Ecology. <i>BioScience</i> , 2006, 56, 958.	4.9	63
78	Determinants of geographical range sizes: a test using introduced New Zealand birds. <i>Journal of Animal Ecology</i> , 1999, 68, 963-975.	2.8	62
79	Quantifying invasion risk: the relationship between establishment probability and founding population size. <i>Methods in Ecology and Evolution</i> , 2014, 5, 1255-1263.	5.2	62
80	Mistakes in the analysis of exotic species establishment: source pool designation and correlates of introduction success among parrots ( <i>Aves: Psittaciformes</i> ) of the world. <i>Journal of Biogeography</i> , 2004, 31, 277-284.	3.0	61
81	A comparative analysis of the diving behaviour of birds and mammals. <i>Functional Ecology</i> , 2006, 20, 889-899.	3.6	61
82	The island biogeography of exotic bird species. <i>Global Ecology and Biogeography</i> , 2008, 17, 246-251.	5.8	61
83	Abundance-range size relationships of macrolepidoptera in Britain: the effects of taxonomy and life history variables. <i>Ecological Entomology</i> , 1997, 22, 453-461.	2.2	60
84	Location-level processes drive the establishment of alien bird populations worldwide. <i>Nature</i> , 2019, 571, 103-106.	27.8	59
85	Animal invaders threaten protected areas worldwide. <i>Nature Communications</i> , 2020, 11, 2892.	12.8	59
86	Interspecific abundance-range size relationships: range position and phylogeny. <i>Ecography</i> , 1997, 20, 390-399.	4.5	56
87	A comparison of low temperature tolerance traits between closely related aphids from the tropics, temperate zone, and Arctic. <i>Journal of Insect Physiology</i> , 2010, 56, 115-122.	2.0	54
88	Hyperthermic aphids: Insights into behaviour and mortality. <i>Journal of Insect Physiology</i> , 2010, 56, 123-131.	2.0	52
89	Biodiversity assessments: Origin matters. <i>PLoS Biology</i> , 2018, 16, e2006686.	5.6	52
90	Propagule pressure as a driver of establishment success in deliberately introduced exotic species: fact or artefact?. <i>Biological Invasions</i> , 2013, 15, 1459-1469.	2.4	51

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91	The anatomy of the interspecific abundance-range size relationship for the British avifauna: II. Temporal dynamics. <i>Ecology Letters</i> , 1998, 1, 47-55.	6.4	50
92	Environmental predictors of global parrot (Aves: Psittaciformes) species richness and phylogenetic diversity. <i>Global Ecology and Biogeography</i> , 2007, 16, 220-233.	5.8	48
93	Are avian eggshell colours effective intraspecific communication signals in the Muscicapoidea? A perceptual modelling approach. <i>Ibis</i> , 2009, 151, 689-698.	1.9	48
94	Parasites as Drivers and Passengers of Human-Mediated Biological Invasions. <i>EcoHealth</i> , 2017, 14, 61-73.	2.0	48
95	Variability in Avian Eggshell Colour: A Comparative Study of Museum Eggshells. <i>PLoS ONE</i> , 2010, 5, e12054.	2.5	48
96	Investigating geographic variation in clutch size using a natural experiment. <i>Functional Ecology</i> , 2005, 19, 616-624.	3.6	47
97	Experimentally testing the accuracy of an extinction estimator: Sollow's optimal linear estimation model. <i>Journal of Animal Ecology</i> , 2013, 82, 345-354.	2.8	47
98	Field evidence that host selection by conopid parasitoids is related to host body size. <i>Insectes Sociaux</i> , 1996, 43, 227-233.	1.2	46
99	The anatomy of the interspecific abundance-range size relationship for the British avifauna: I. Spatial patterns. <i>Ecology Letters</i> , 1998, 1, 38-46.	6.4	45
100	Maximizing the success of assisted colonizations. <i>Animal Conservation</i> , 2013, 16, 161-169.	2.9	45
101	Invasive Alien Species: Denialism, Disagreement, Definitions, and Dialogue. <i>Trends in Ecology and Evolution</i> , 2017, 32, 312-314.	8.7	45
102	Dispersal and the interspecific abundance-occupancy relationship in British birds. <i>Global Ecology and Biogeography</i> , 2003, 12, 373-379.	5.8	44
103	Abundance-range size relationships of breeding and wintering birds in Britain: a comparative analysis. <i>Ecography</i> , 1997, 20, 569-579.	4.5	43
104	A global analysis of the determinants of alien geographical range size in birds. <i>Global Ecology and Biogeography</i> , 2016, 25, 1346-1355.	5.8	43
105	Spatial scale and evolutionary history determine the degree of taxonomic homogenization across island bird assemblages. <i>Diversity and Distributions</i> , 2007, 13, 458-466.	4.1	42
106	The relationship between geographic area and the latitudinal gradient in species richness in New World birds. <i>Evolutionary Ecology</i> , 1997, 11, 195-204.	1.2	41
107	Patterns of non-randomness in the composition and characteristics of the Taiwanese bird trade. <i>Biological Invasions</i> , 2014, 16, 2563-2575.	2.4	41
108	Species-range size distributions in Britain. <i>Ecography</i> , 1998, 21, 361-370.	4.5	40

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109	Aggregation and interspecific abundance-occupancy relationships. <i>Journal of Animal Ecology</i> , 1998, 67, 995-999.	2.8	40
110	Going Cheap: Determinants of Bird Price in the Taiwanese Pet Market. <i>PLoS ONE</i> , 2015, 10, e0127482.	2.5	40
111	Abundance-range size relationships in British birds: is unexplained variation a product of life history?. <i>Ecography</i> , 1997, 20, 466-474.	4.5	39
112	Age, area and avian diversification. <i>Biological Journal of the Linnean Society</i> , 1997, 62, 239-253.	1.6	39
113	Causes of extinction in island birds. <i>Animal Conservation</i> , 2007, 10, 149-150.	2.9	39
114	Exotic species richness and native species endemism increase the impact of exotic species on islands. <i>Global Ecology and Biogeography</i> , 2012, 21, 841-850.	5.8	37
115	Method in macroecology. <i>Basic and Applied Ecology</i> , 2004, 5, 401-412.	2.7	36
116	Evaluating Bayesian spatial methods for modelling species distributions with clumped and restricted occurrence data. <i>PLoS ONE</i> , 2017, 12, e0187602.	2.5	36
117	Foraging and courtship behaviour in males of the solitary bee <i>Anthophora plumipes</i> (Hymenoptera: Anthophoridae): thermal physiology and the roles of body size. <i>Ecological Entomology</i> , 1995, 20, 169-183.	2.2	35
118	Interspecific differences in intraspecific abundance-range size relationships of British breeding birds. <i>Ecography</i> , 1998, 21, 149-158.	4.5	35
119	Determinants of species abundance in the Quaternary vertebrate fossil record. <i>Paleobiology</i> , 2011, 37, 537-546.	2.0	35
120	What determines the impact of alien birds and mammals in Europe?. <i>Biological Invasions</i> , 2013, 15, 785-797.	2.4	35
121	The performance of the global protected area system in capturing vertebrate geographic ranges. <i>Biodiversity and Conservation</i> , 2013, 22, 1033-1047.	2.6	35
122	A population model for predicting the successful establishment of introduced bird species. <i>Oecologia</i> , 2014, 175, 417-428.	2.0	35
123	Identifying the factors that determine the severity and type of alien bird impacts. <i>Diversity and Distributions</i> , 2018, 24, 800-810.	4.1	35
124	Large-scale dynamics in colonization and extinction for breeding birds in Britain. <i>Journal of Animal Ecology</i> , 2002, 71, 390-399.	2.8	34
125	Regional variation in the historical components of global avian species richness. <i>Global Ecology and Biogeography</i> , 2008, 17, 340-351.	5.8	34
126	Frog community responses to recent American bullfrog invasions. <i>Environmental Epigenetics</i> , 2011, 57, 83-92.	1.8	34



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127	Local avian assemblages as random draws from regional pools. <i>Ecography</i> , 2001, 24, 50-58.	4.5	33
128	Invasion success and threat status: two sides of a different coin?. <i>Ecography</i> , 2009, 32, 83-88.	4.5	33
129	Does supplemental feeding affect the viability of translocated populations? The example of the hihi. <i>Animal Conservation</i> , 2012, 15, 337-350.	2.9	33
130	Anthropogenic extinctions conceal widespread evolution of flightlessness in birds. <i>Science Advances</i> , 2020, 6, .	10.3	33
131	Patterns of non-randomness in the exotic avifauna of Florida. <i>Diversity and Distributions</i> , 2007, 13, 519-526.	4.1	32
132	Challenging the view that invasive non-native plants are not a significant threat to the floristic diversity of Great Britain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E2988-9.	7.1	32
133	Loss of functional diversity through anthropogenic extinctions of island birds is not offset by biotic invasions. <i>Science Advances</i> , 2021, 7, eabj5790.	10.3	32
134	The influence of spatial resolution on macroecological patterns of range size variation: a case study using parrots (Aves: Psittaciformes) of the world. <i>Journal of Biogeography</i> , 2004, 31, 285-293.	3.0	31
135	The wildlife pet trade as a driver of introduction and establishment in alien birds in Taiwan. <i>Biological Invasions</i> , 2016, 18, 215-229.	2.4	31
136	Relationships between abundance and body size: where do tourists fit?. <i>Ecological Entomology</i> , 1993, 18, 310-314.	2.2	30
137	Passerine introductions to New Zealand support a positive effect of propagule pressure on establishment success. <i>Biodiversity and Conservation</i> , 2011, 20, 2189-2199.	2.6	30
138	Long after the event, or four things we (should) know about bird invasions. <i>Journal of Ornithology</i> , 2015, 156, 15-25.	1.1	30
139	The varying role of population abundance in structuring indices of biotic homogenization. <i>Journal of Biogeography</i> , 2008, 35, 884-892.	3.0	29
140	Comparing determinants of alien bird impacts across two continents: implications for risk assessment and management. <i>Ecology and Evolution</i> , 2014, 4, 2957-2967.	1.9	29
141	How repeatable is the Environmental Impact Classification of Alien Taxa (EICAT)? Comparing independent global impact assessments of amphibians. <i>Ecology and Evolution</i> , 2017, 7, 2661-2670.	1.9	29
142	Around the world in 500 years: Inter-regional spread of alien species over recent centuries. <i>Global Ecology and Biogeography</i> , 2021, 30, 1621-1632.	5.8	29
143	A stochastic model for integrating changes in species richness and community similarity across spatial scales. <i>Oikos</i> , 2006, 115, 207-218.	2.7	27
144	Are spatial regression methods a panacea or a Pandora's box? A reply to Beale et al. (2007). <i>Ecography</i> , 2007, 30, 848-851.	4.5	27

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145	Dying for conservation: eradicating invasive alien species in the face of opposition. <i>Animal Conservation</i> , 2010, 13, 227-228.	2.9	27
146	Interactions between assembly order and temperature can alter both short- and long-term community composition. <i>Ecology and Evolution</i> , 2013, 3, 5201-5208.	1.9	27
147	Effect of latitude and acclimation on the lethal temperatures of the peach potato aphid <i>Myzus persicae</i> . <i>Agricultural and Forest Entomology</i> , 2012, 14, 69-79.	1.3	26
148	Colonization pressure: a second null model for invasion biology. <i>Biological Invasions</i> , 2020, 22, 1221-1233.	2.4	26
149	Invasion costs, impacts, and human agency: response to Sagoff 2020. <i>Conservation Biology</i> , 2020, 34, 1579-1582.	4.7	26
150	Improving the Environmental Impact Classification for Alien Taxa (EICAT): a summary of revisions to the framework and guidelines. <i>NeoBiota</i> , 0, 62, 547-567.	1.0	26
151	Causes of exotic bird establishment across oceanic islands. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 2059-2063.	2.6	25
152	Egg carotenoids in passerine birds introduced to New Zealand: relations to ecological factors, integument coloration and phylogeny. <i>Functional Ecology</i> , 2005, 19, 719-726.	3.6	24
153	Rarity and Body Size: Some Cautionary Remarks. <i>Conservation Biology</i> , 1995, 9, 210-213.	4.7	23
154	Extrinsic factors and the population sizes of threatened birds. <i>Ecology Letters</i> , 2002, 5, 568-576.	6.4	23
155	Effects of acclimation and latitude on the activity thresholds of the aphid <i>Myzus persicae</i> in Europe. <i>Journal of Applied Entomology</i> , 2012, 136, 332-346.	1.8	23
156	Human-habitat associations in the native distributions of alien bird species. <i>Journal of Applied Ecology</i> , 2019, 56, 1189-1199.	4.0	22
157	The frequency distribution of bird body weights: aquatic and terrestrial species. <i>Ibis</i> , 1995, 137, 237-240.	1.9	20
158	Publication rejection among ecologists. <i>Trends in Ecology and Evolution</i> , 2003, 18, 375-376.	8.7	20
159	Determinants of data deficiency in the impacts of alien bird species. <i>Ecography</i> , 2018, 41, 1401-1410.	4.5	20
160	DAMA: the global Distribution of Alien Mammals database. <i>Ecology</i> , 2021, 102, e03474.	3.2	20
161	A Potential Metric of the Attractiveness of Bird Song to Humans. <i>Ethology</i> , 2014, 120, 305-312.	1.1	18
162	Environmental resistance predicts the spread of alien species. <i>Nature Ecology and Evolution</i> , 2021, 5, 322-329.	7.8	18

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163	Macroecological patterns in British breeding birds: covariation of species' geographical range sizes at differing spatial scales. <i>Ecography</i> , 1998, 21, 527-534.	4.5	17
164	Using aliens to explore how our planet works. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 9-10.	7.1	17
165	Publication and Rejection among Successful Ecologists. <i>BioScience</i> , 2004, 54, 234.	4.9	16
166	There's more to macroecology than meets the eye. <i>Global Ecology and Biogeography</i> , 2006, 15, 537-540.	5.8	16
167	Managing alien bird species: Time to move beyond '100 of the worst' lists?. <i>Bird Conservation International</i> , 2016, 26, 154-163.	1.3	16
168	A general model for alien species richness. <i>Biological Invasions</i> , 2019, 21, 2665-2677.	2.4	16
169	A global assessment of human influence on niche shifts and risk predictions of bird invasions. <i>Global Ecology and Biogeography</i> , 2020, 29, 1956-1966.	5.8	16
170	Intraspecific relationships between abundance and occupancy among species of Paridae and Sylviidae in Britain. <i>Ecoscience</i> , 1999, 6, 131-142.	1.4	15
171	What factors increase the vulnerability of native birds to the impacts of alien birds?. <i>Ecography</i> , 2021, 44, 727-739.	4.5	15
172	Rarity and Body Size: Importance of Generality. <i>Conservation Biology</i> , 1996, 10, 1295-1298.	4.7	14
173	Scaling of gas exchange cycle frequency in insects. <i>Biology Letters</i> , 2008, 4, 127-129.	2.3	14
174	Application of the Socio-Economic Impact Classification for Alien Taxa (SEICAT) to a global assessment of alien bird impacts. <i>NeoBiota</i> , 0, 62, 123-142.	1.0	14
175	Body size trends in a Holocene island bird assemblage. <i>Ecography</i> , 2004, 27, 59-67.	4.5	13
176	Bergmann's rule in alien birds. <i>Ecography</i> , 2019, 42, 102-110.	4.5	13
177	Changes in non-randomness in the expanding introduced avifauna of the world. <i>Ecography</i> , 2010, 33, 168-174.	4.5	11
178	Effects of Recent Environmental Change on Accuracy of Inferences of Extinction Status. <i>Conservation Biology</i> , 2014, 28, 971-981.	4.7	11
179	Density, Survey Area, and the Perfection (Or Otherwise) of Ecologists. <i>Oikos</i> , 1999, 85, 570.	2.7	10
180	Lessons from introductions of exotic species as a possible information source for managing translocations of birds. <i>Wildlife Research</i> , 2008, 35, 193.	1.4	10

#	ARTICLE	IF	CITATIONS
181	Evidence for Rapoport's rule and latitudinal patterns in the global distribution and diversity of alien bird species. <i>Journal of Biogeography</i> , 2020, 47, 1362-1372.	3.0	10
182	Macroecology. <i>Basic and Applied Ecology</i> , 2004, 5, 385-387.	2.7	9
183	Phylogenetic analysis of the allometric scaling of therapeutic regimes for birds. <i>Journal of Zoology</i> , 2008, 275, 359-367.	1.7	9
184	Effects of directional environmental change on extinction dynamics in experimental microbial communities are predicted by a simple model. <i>Oikos</i> , 2014, 123, 141-150.	2.7	9
185	Extinction in island endemic birds reconsidered. <i>Ecography</i> , 2004, 27, 124-129.	4.5	8
186	Geographical range expansion of alien birds and environmental matching. <i>Ibis</i> , 2017, 159, 193-203.	1.9	8
187	Abundance, biomass and energy use of native and alien breeding birds in Britain. <i>Biological Invasions</i> , 2018, 20, 3563-3573.	2.4	8
188	Lasting the distance: The survival of alien birds shipped to New Zealand in the 19th century. <i>Ecology and Evolution</i> , 2020, 10, 3944-3953.	1.9	8
189	UK bill could prompt biodiversity loss. <i>Nature</i> , 2014, 512, 253-253.	27.8	7
190	Walking speed adaptation ability of <i>Myzus persicae</i> to different temperature conditions. <i>Bulletin of Entomological Research</i> , 2012, 102, 303-313.	1.0	6
191	Understanding the origins of the ring-necked parakeet in the UK. <i>Journal of Zoology</i> , 2019, 312, 1.	1.7	6
192	Contribution of non-native galliforms to annual variation in biomass of British birds. <i>Biological Invasions</i> , 2021, 23, 1549-1562.	2.4	6
193	Drivers of alien species composition in bird markets across the world. <i>Ecology and Evolution</i> , 2022, 12, e8397.	1.9	6
194	Temporal dynamics of body size of beetles on oaks: a cautionary tale. <i>Ecological Entomology</i> , 1993, 18, 399-401.	2.2	5
195	Changes in the breeding biology of the Welcome Swallow ( <i>Hirundo tahitica</i> ) in New Zealand since colonisation. <i>Emu</i> , 2003, 103, 215-220.	0.6	5
196	Sometimes the obvious answer is the right one: a response to "Missing the rarest: is the positive interspecific abundance–distribution relationship a truly general macroecological pattern?". <i>Biology Letters</i> , 2009, 5, 777-778.	2.3	5
197	How to incorporate information on propagule pressure in the analysis of alien establishment success. <i>Methods in Ecology and Evolution</i> , 2018, 9, 1097-1108.	5.2	5
198	Species invasions and the phylogenetic signal in geographical range size. <i>Global Ecology and Biogeography</i> , 2018, 27, 1080-1092.	5.8	5

#	ARTICLE	IF	CITATIONS
199	Observations of a novel predatory gull behavior on an invasive ascidian: A new consequence of coastal urban sprawl?. <i>Ecosphere</i> , 2019, 10, e02636.	2.2	5
200	Reply from K.J. Gaston, T.M. Blackburn and J.I. Spicer. <i>Trends in Ecology and Evolution</i> , 1998, 13, 242.	8.7	4
201	Threats to Avifauna on Oceanic Islands Revisited. <i>Conservation Biology</i> , 2008, 22, 492-494.	4.7	4
202	Macroecology and invasion biology. <i>Global Ecology and Biogeography</i> , 2019, 28, 28-32.	5.8	4
203	Grenyer et al. reply. <i>Nature</i> , 2007, 450, E20-E20.	27.8	3
204	A nondestructive method for extracting maternally derived egg yolk carotenoids. <i>Journal of Field Ornithology</i> , 2007, 78, 314-321.	0.5	3
205	Invasion Science: Looking Forward Rather Than Revisiting Old Ground – A Reply to Zenni et al .. <i>Trends in Ecology and Evolution</i> , 2017, 32, 809-810.	8.7	3
206	The ins and outs of acclimatisation: imports versus translocations of skylarks and starlings in 19th century New Zealand. <i>Biological Invasions</i> , 2019, 21, 1395-1413.	2.4	3
207	The future of evolution. <i>Trends in Ecology and Evolution</i> , 2000, 15, 307-308.	8.7	2
208	The biogeography of avian extinctions on oceanic islands revisited. <i>Journal of Biogeography</i> , 2009, 36, 1613-1614.	3.0	1