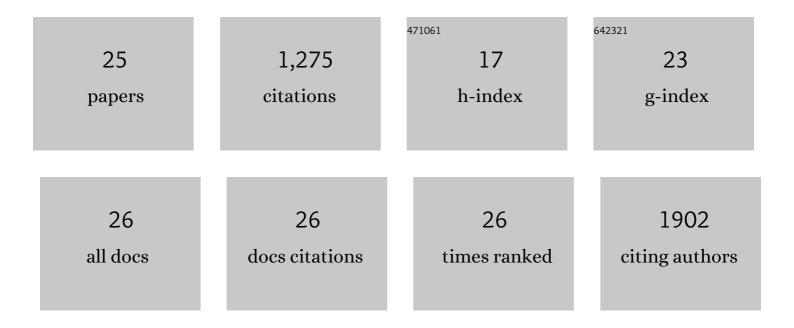
Gareth J Russell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8210245/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evidence that dispersal barriers influence blaberoid cockroach assemblages in a neotropical savanna–forest matrix. Insect Conservation and Diversity, 2017, 10, 425-438.	1.4	1
2	Turnover of breeding bird communities on islands in an inundated lake. Journal of Biogeography, 2014, 41, 2283-2292.	1.4	41
3	Data-driven discovery of the spatial scales of habitat choice by elephants. PeerJ, 2014, 2, e504.	0.9	11
4	Estimating Extinction Risk with Metapopulation Models of Large cale Fragmentation. Conservation Biology, 2013, 27, 520-530.	2.4	50
5	Quantitative Analysis of Forest Fragmentation in the Atlantic Forest Reveals More Threatened Bird Species than the Current Red List. PLoS ONE, 2013, 8, e65357.	1.1	34
6	Sampling designs matching species biology produce accurate and affordable abundance indices. PeerJ, 2013, 1, e227.	0.9	8
7	An automatic identification and monitoring system for coral reef fish. , 2012, , .		1
8	Sociability leads to instability. Theoretical Ecology, 2010, 3, 3-12.	0.4	7
9	Connectance determines invasion success via trophic interactions in model food webs. Oikos, 2010, 119, 1970-1976.	1.2	58
10	Metapopulation capacity with self-colonization: Finding the best patches in fragmented habitats. Nature Precedings, 2010, , .	0.1	2
11	How Many Endangered Species Remain to be Discovered in Brazil?. Natureza A Conservacao, 2010, 08, 71-77.	2.5	55
12	Rules of habitat use by elephants Loxodonta africana in southern Africa: insights for regional management. Oryx, 2008, 42, .	0.5	80
13	Effects of an ENSO-related fire on birds of a lowland tropical forest in Sumatra. Animal Conservation, 2006, 9, 292-301.	1.5	35
14	Breeding birds on small islands: island biogeography or optimal foraging?. Journal of Animal Ecology, 2006, 75, 324-339.	1.3	34
15	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.	4.2	125
16	Rates of species loss from Amazonian forest fragments. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 14069-14073.	3.3	280
17	The effect of hydrological patterns and breeding-season flooding on the numbers and distribution of wading birds in Everglades National Park. Animal Conservation, 2002, 5, 185-199.	1.5	28
18	A Metric for Analyzing Taxonomic Patterns of Extinction Risk. Conservation Biology, 2002, 16, 1137-1142.	2.4	40

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#	Article	IF	CITATIONS
19	Self-organized criticality in ecology and evolution. Trends in Ecology and Evolution, 1999, 14, 321.	4.2	19
20	Present and Future Taxonomic Selectivity in Bird and Mammal Extinctions. Conservation Biology, 1998, 12, 1365-1376.	2.4	70
21	Present and Future Taxonomic Selectivity in Bird and Mammal Extinctions. Conservation Biology, 1998, 12, 1365-1376.	2.4	133
22	<i>Response</i> : Extinction Rates. Science, 1996, 273, 297-297.	6.0	0
23	Phytoplankton biomass and nutrient distributions in the Amazon River plume: Environmental correlates. Geo-Marine Letters, 1995, 15, 195-198.	0.5	11
24	A Century of Turnover: Community Dynamics at Three Timescales. Journal of Animal Ecology, 1995, 64, 628.	1.3	61
25	Hotspots and species diversity. Nature, 1994, 367, 326-327.	13.7	91