## Ian R Cleasby

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4522739/publications.pdf

Version: 2024-02-01

471061 580395 1,243 26 17 25 citations h-index g-index papers 26 26 26 1859 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A phylogenetically controlled metaâ€analysis of biologging device effects on birds: Deleterious effects and a call for more standardized reporting of study data. Methods in Ecology and Evolution, 2018, 9, 946-955.	2.2	159
2	Passerine Birds Breeding under Chronic Noise Experience Reduced Fitness. PLoS ONE, 2012, 7, e39200.	1.1	146
3	Longâ€ŧerm individual foraging site fidelity—why some gannets don't change their spots. Ecology, 2015, 96, 3058-3074.	1.5	128
4	Quantifying the predictability of behaviour: statistical approaches for the study of betweenâ€individual variation in the withinâ€individual variance. Methods in Ecology and Evolution, 2015, 6, 27-37.	2.2	125
5	Neglected biological patterns in the residuals. Behavioral Ecology and Sociobiology, 2011, 65, 2361-2372.	0.6	83
6	Spatial scales of marine conservation management for breeding seabirds. Marine Policy, 2018, 98, 37-46.	1.5	77
7	Seabird movement reveals the ecological footprint of fishing vessels. Current Biology, 2014, 24, R514-R515.	1.8	74
8	The influence of male age on withinâ€pair and extraâ€pair paternity in passerines. Ibis, 2012, 154, 318-324.	1.0	73
9	Threeâ€dimensional tracking of a wideâ€ranging marine predator: flight heights and vulnerability to offshore wind farms. Journal of Applied Ecology, 2015, 52, 1474-1482.	1.9	58
10	No evidence for adverse effects on fitness of fitting passive integrated transponders (PITs) in wild house sparrows Passer domesticus. Journal of Avian Biology, 2011, 42, 271-275.	0.6	46
11	The influence of sex and body size on nestling survival and recruitment in the house sparrow. Biological Journal of the Linnean Society, 2010, 101, 680-688.	0.7	43
12	Using time-series similarity measures to compare animal movement trajectories in ecology. Behavioral Ecology and Sociobiology, $2019, 73, 1$ .	0.6	41
13	Low statistical power and overestimated anthropogenic impacts, exacerbated by publication bias, dominate field studies in global change biology. Global Change Biology, 2022, 28, 969-989.	4.2	31
14	Identifying important at-sea areas for seabirds using species distribution models and hotspot mapping. Biological Conservation, 2020, 241, 108375.	1.9	28
15	Climatic conditions produce contrasting influences on demographic traits in a longâ€distance Arctic migrant. Journal of Animal Ecology, 2017, 86, 285-295.	1.3	25
16	Food supplements increase adult tarsus length, but not growth rate, in an island population of house sparrows (Passer domesticus). BMC Research Notes, 2011, 4, 431.	0.6	20
17	Social and genetic benefits of parental investment suggest sex differences in selection pressures. Journal of Avian Biology, 2013, 44, 133-140.	0.6	17
18	Individual Spatial Consistency and Dietary Flexibility in the Migratory Behavior of Northern Gannets Wintering in the Northeast Atlantic. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	17

#	Article	IF	CITATIONS
19	Buoys with looming eyes deter seaducks and could potentially reduce seabird bycatch in gillnets. Royal Society Open Science, 2021, 8, 210225.	1.1	14
20	Ecological Responses to Extreme Flooding Events: A Case Study with a Reintroduced Bird. Scientific Reports, 2016, 6, 28595.	1.6	10
21	Consistent measures of oxidative balance predict survival but not reproduction in a longâ€distance migrant. Journal of Animal Ecology, 2020, 89, 1872-1882.	1.3	7
22	What is our power to detect device effects in animal tracking studies?. Methods in Ecology and Evolution, 2021, 12, 1174-1185.	2.2	7
23	No evidence for sex bias in winter interâ€site movements in an Arcticâ€nesting goose population. Ibis, 2015, 157, 401-405.	1.0	6
24	Providing chicks with extra food lowers male but not female provisioning in the <scp>H</scp> ouse <scp>S</scp> parrow <i><scp>P</scp>asser domesticus</i> . Ibis, 2013, 155, 857-866.	1.0	4
25	Measures of oxidative state are primarily driven by extrinsic factors in a long-distance migrant. Biology Letters, 2019, 15, 20180750.	1.0	4
26	Slow sink rate in floated-demersal longline and implications for seabird bycatch risk. PLoS ONE, 2022, 17, e0267169.	1.1	O