

# Ian R Cleasby

## List of Publications by Year in descending order

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

Version: 2024-02-01

26  
papers

1,243  
citations

471061

17  
h-index

580395

25  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1859  
citing authors

#	ARTICLE	IF	CITATIONS
1	Low statistical power and overestimated anthropogenic impacts, exacerbated by publication bias, dominate field studies in global change biology. <i>Global Change Biology</i> , 2022, 28, 969-989.	4.2	31
2	Slow sink rate in floated-demersal longline and implications for seabird bycatch risk. <i>PLoS ONE</i> , 2022, 17, e0267169.	1.1	0
3	What is our power to detect device effects in animal tracking studies?. <i>Methods in Ecology and Evolution</i> , 2021, 12, 1174-1185.	2.2	7
4	Buoys with looming eyes deter seaducks and could potentially reduce seabird bycatch in gillnets. <i>Royal Society Open Science</i> , 2021, 8, 210225.	1.1	14
5	Identifying important at-sea areas for seabirds using species distribution models and hotspot mapping. <i>Biological Conservation</i> , 2020, 241, 108375.	1.9	28
6	Consistent measures of oxidative balance predict survival but not reproduction in a long-distance migrant. <i>Journal of Animal Ecology</i> , 2020, 89, 1872-1882.	1.3	7
7	Individual Spatial Consistency and Dietary Flexibility in the Migratory Behavior of Northern Gannets Wintering in the Northeast Atlantic. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	17
8	Measures of oxidative state are primarily driven by extrinsic factors in a long-distance migrant. <i>Biology Letters</i> , 2019, 15, 20180750.	1.0	4
9	Using time-series similarity measures to compare animal movement trajectories in ecology. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	0.6	41
10	A phylogenetically controlled meta-analysis of biologging device effects on birds: Deleterious effects and a call for more standardized reporting of study data. <i>Methods in Ecology and Evolution</i> , 2018, 9, 946-955.	2.2	159
11	Spatial scales of marine conservation management for breeding seabirds. <i>Marine Policy</i> , 2018, 98, 37-46.	1.5	77
12	Climatic conditions produce contrasting influences on demographic traits in a long-distance Arctic migrant. <i>Journal of Animal Ecology</i> , 2017, 86, 285-295.	1.3	25
13	Ecological Responses to Extreme Flooding Events: A Case Study with a Reintroduced Bird. <i>Scientific Reports</i> , 2016, 6, 28595.	1.6	10
14	Long-term individual foraging site fidelity—why some gannets don't change their spots. <i>Ecology</i> , 2015, 96, 3058-3074.	1.5	128
15	Three-dimensional tracking of a wide-ranging marine predator: flight heights and vulnerability to offshore wind farms. <i>Journal of Applied Ecology</i> , 2015, 52, 1474-1482.	1.9	58
16	No evidence for sex bias in winter inter-site movements in an Arctic nesting goose population. <i>Ibis</i> , 2015, 157, 401-405.	1.0	6
17	Quantifying the predictability of behaviour: statistical approaches for the study of between-individual variation in the within-individual variance. <i>Methods in Ecology and Evolution</i> , 2015, 6, 27-37.	2.2	125
18	Seabird movement reveals the ecological footprint of fishing vessels. <i>Current Biology</i> , 2014, 24, R514-R515.	1.8	74

#	ARTICLE	IF	CITATIONS
19	Providing chicks with extra food lowers male but not female provisioning in the house sparrow <i>Passer domesticus</i> . <i>Ibis</i> , 2013, 155, 857-866.	1.0	4
20	Social and genetic benefits of parental investment suggest sex differences in selection pressures. <i>Journal of Avian Biology</i> , 2013, 44, 133-140.	0.6	17
21	The influence of male age on within-pair and extra-pair paternity in passerines. <i>Ibis</i> , 2012, 154, 318-324.	1.0	73
22	Passerine Birds Breeding under Chronic Noise Experience Reduced Fitness. <i>PLoS ONE</i> , 2012, 7, e39200.	1.1	146
23	No evidence for adverse effects on fitness of fitting passive integrated transponders (PITs) in wild house sparrows <i>Passer domesticus</i> . <i>Journal of Avian Biology</i> , 2011, 42, 271-275.	0.6	46
24	Neglected biological patterns in the residuals. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 2361-2372.	0.6	83
25	Food supplements increase adult tarsus length, but not growth rate, in an island population of house sparrows ( <i>Passer domesticus</i> ). <i>BMC Research Notes</i> , 2011, 4, 431.	0.6	20
26	The influence of sex and body size on nestling survival and recruitment in the house sparrow. <i>Biological Journal of the Linnean Society</i> , 2010, 101, 680-688.	0.7	43