## Ewan D Wakefield

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3634017/publications.pdf

Version: 2024-02-01

29 1,437 16 29 papers citations h-index g-index

30 30 30 1760

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Integrated modelling of seabirdâ€habitat associations from multiâ€platform data: A review. Journal of Applied Ecology, 2022, 59, 909-920.	1.9	9
2	Comment on "Evidence of prehistoric human activity in the Falkland Islands― Science Advances, 2022, 8, eabo0928.	4.7	1
3	A wolf in fox's clothing? Using stable isotopes to quantify ecological replacement. Conservation Letters, 2021, 14, e12791.	2.8	3
4	Combining survey and remotely sensed environmental data to estimate the habitat associations, abundance and distribution of breeding thin-billed prions Pachyptila belcheri and Wilson's storm-petrels Oceanites oceanicus on a South Atlantic tussac island. Polar Biology, 2021, 44, 809-821.	0.5	3
5	Iron Regulation of North Atlantic Eddy Phytoplankton Productivity. Geophysical Research Letters, 2021, 48, e2020GL091403.	1.5	9
6	Multispecies tracking reveals a major seabird hotspot in the North Atlantic. Conservation Letters, 2021, 14, e12824.	2.8	54
7	Extending density surface models to include multiple and double-observer survey data. PeerJ, 2021, 9, e12113.	0.9	6
8	Overlap between marine predators and proposed Marine Managed Areas on the Patagonian Shelf. Ecological Applications, 2021, 31, e02426.	1.8	10
9	The summer distribution, habitat associations and abundance of seabirds in the sub-polar frontal zone of the Northwest Atlantic. Progress in Oceanography, 2021, 198, 102657.	1.5	5
10	Tracking of marine predators to protect Southern Ocean ecosystems. Nature, 2020, 580, 87-92.	13.7	156
11	The retrospective analysis of Antarctic tracking data project. Scientific Data, 2020, 7, 94.	2.4	27
12	Nutrient regulation of late spring phytoplankton blooms in the midlatitude North Atlantic. Limnology and Oceanography, 2020, 65, 1136-1148.	1.6	12
13	The depth of Sooty Shearwater <i>Ardenna grisea</i> burrows varies with habitat and increases with competition for space. Ibis, 2019, 161, 192-197.	1.0	4
14	Immature gannets follow adults in commuting flocks providing a potential mechanism for social learning. Journal of Avian Biology, 2019, 50, .	0.6	6
15	Matches and Mismatches Between Seabird Distributions Estimated From At-Sea Surveys and Concurrent Individual-Level Tracking. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	10
16	Important At-Sea Areas of Colonial Breeding Marine Predators on the Southern Patagonian Shelf. Scientific Reports, 2019, 9, 8517.	1.6	27
17	Integrating habitat and partial survey data to estimate the regional population of a globally declining seabird species, the sooty shearwater. Global Ecology and Conservation, 2019, 17, e00554.	1.0	8
18	Using time-series similarity measures to compare animal movement trajectories in ecology. Behavioral Ecology and Sociobiology, 2019, 73, 1.	0.6	41

#	Article	IF	CITATIONS
19	A review of the occurrence of interâ€colony segregation of seabird foraging areas and the implications for marine environmental impact assessment. Ibis, 2019, 161, 241-259.	1.0	54
20	Flight speed and performance of the wandering albatross with respect to wind. Movement Ecology, 2018, 6, 3.	1.3	39
21	Effects of age and reproductive status on individual foraging site fidelity in a long-lived marine predator. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171068.	1.2	85
22	Breeding density, fineâ€scale tracking, and largeâ€scale modeling reveal the regional distribution of four seabird species. Ecological Applications, 2017, 27, 2074-2091.	1.8	83
23	Longâ€ŧerm individual foraging site fidelity—why some gannets don't change their spots. Ecology, 2015, 96, 3058-3074.	1.5	128
24	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
25	Habitat-mediated population limitation in a colonial central-place forager: the sky is not the limit for the black-browed albatross. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20132883.	1.2	24
26	Individual differences in searching behaviour and spatial foraging consistency in a central place marine predator. Oikos, 2014, 123, 33-40.	1.2	124
27	Seabird movement reveals the ecological footprint of fishing vessels. Current Biology, 2014, 24, R514-R515.	1.8	74
28	Space Partitioning Without Territoriality in Gannets. Science, 2013, 341, 68-70.	6.0	255
29	Habitat preference, accessibility, and competition limit the global distribution of breeding Black-browed Albatrosses. Ecological Monographs, 2011, 81, 141-167.	2.4	122