

# 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  
papers

1,437  
citations

516561

16  
h-index

477173

29  
g-index

30  
all docs

30  
docs citations

30  
times ranked

1760  
citing authors

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

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