

Erpur Snærr Hansen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/908860/publications.pdf>

Version: 2024-02-01

11
papers

256
citations

1163117

8
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

328
citing authors

#	ARTICLE	IF	CITATIONS
1	Ocean-wide Drivers of Migration Strategies and Their Influence on Population Breeding Performance in a Declining Seabird. <i>Current Biology</i> , 2017, 27, 3871-3878.e3.	3.9	75
2	Multispecies tracking reveals a major seabird hotspot in the North Atlantic. <i>Conservation Letters</i> , 2021, 14, e12824.	5.7	54
3	Evidence of tool use in a seabird. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 1277-1279.	7.1	31
4	Local prey shortages drive foraging costs and breeding success in a declining seabird, the Atlantic puffin. <i>Journal of Animal Ecology</i> , 2021, 90, 1152-1164.	2.8	30
5	Centennial relationships between ocean temperature and Atlantic puffin production reveal shifting decennial trends. <i>Global Change Biology</i> , 2021, 27, 3753-3764.	9.5	18
6	Interannual repeatability of eggshell phenotype in individual female Common Murres (<i>Uriaaagle</i>). <i>Canadian Journal of Zoology</i> , 2019, 97, 385-391.	1.0	14
7	Complex population structure of the Atlantic puffin revealed by whole genome analyses. <i>Communications Biology</i> , 2021, 4, 922.	4.4	14
8	The chemical basis of a signal of individual identity: shell pigment concentrations track the unique appearance of Common Murre eggs. <i>Journal of the Royal Society Interface</i> , 2019, 16, 20190115.	3.4	10
9	Cold comfort: Arctic seabirds find refugia from climate change and potential competition in marginal ice zones and fjords. <i>Ambio</i> , 2022, 51, 345-354.	5.5	5
10	Reply to Auersperg et al.: Puffin tool use is no fluke. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 11860-11861.	7.1	3
11	Multicomponent shell traits are consistent with an individual recognition function of the appearance of common murre (<i>Uria aagle</i>) eggs: A biological replication study. <i>Ecology and Evolution</i> , 2021, 11, 2402-2409.	1.9	2