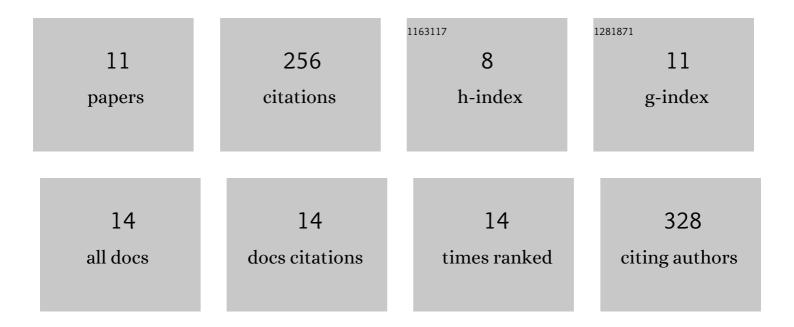
Erpur Snær Hansen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/908860/publications.pdf Version: 2024-02-01



FDDID SNÃ D HANSEN

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