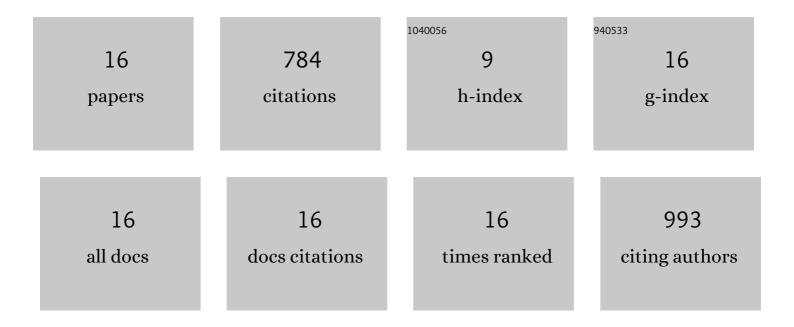
Ã~ystein Flagstad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5045554/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Estimating red fox density using non-invasive genetic sampling and spatial capture–recapture modelling. Oecologia, 2022, 198, 139-151.	2.0	8
2	Whole-genome resequencing of temporally stratified samples reveals substantial loss of haplotype diversity in the highly inbred Scandinavian wolf population. Genome Research, 2022, 32, 449-458.	5.5	8
3	Wolf monitoring in Scandinavia: evaluating counts of packs and reproduction events. Journal of Wildlife Management, 2022, 86, .	1.8	5
4	Genetic signature of immigrants and their effect on genetic diversity in the recently established Scandinavian wolf population. Conservation Genetics, 2022, 23, 359-373.	1.5	8
5	Fitness and fur colouration: Testing the camouflage and thermoregulation hypotheses in an Arctic mammal. Journal of Animal Ecology, 2021, 90, 1328-1340.	2.8	9
6	Age at first reproduction in wolves: different patterns of density dependence for females and males. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210207.	2.6	14
7	Fur colour in the Arctic fox: genetic architecture and consequences for fitness. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211452.	2.6	13
8	Estimating and forecasting spatial population dynamics of apex predators using transnational genetic monitoring. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 30531-30538.	7.1	70
9	Genetic consequences of conservation action: Restoring the arctic fox (Vulpes lagopus) population in Scandinavia. Biological Conservation, 2020, 248, 108534.	4.1	10
10	Genetic rescue in an inbred Arctic fox (<i>Vulpes lagopus</i>) population. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172814.	2.6	34
11	The endangered Arctic fox in Norway—the failure and success of captive breeding and reintroduction. Polar Research, 2017, 36, 9.	1.6	42
12	Evolution, ecology and conservation—revisiting three decades of Arctic fox population genetic research. Polar Research, 2017, 36, 4.	1.6	10
13	Ecosystem drivers of an Arctic fox population at the western fringe of the Eurasian Arctic. Polar Research, 2017, 36, 8.	1.6	35
14	Let's stay together? Intrinsic and extrinsic factors involved in pair bond dissolution in a recolonizing wolf population. Journal of Animal Ecology, 2017, 86, 43-54.	2.8	39
15	Genetic rescue in a severely inbred wolf population. Molecular Ecology, 2016, 25, 4745-4756.	3.9	92
16	Rescue of a severely bottlenecked wolf (Canis lupus) population by a single immigrant. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 91-97.	2.6	387