Monitoring longâ€term changes in UK grey seal pup pr

Aquatic Conservation: Marine and Freshwater Ecosystems
29, 24-39
DOI: 10.1002/aqc.3100

Citation Report

#	Article	IF	Citations
1	The diet of harbour and grey seals around Britain: Examining the role of prey as a potential cause of harbour seal declines. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 71-85.	0.9	28
2	The status of harbour seals (<scp>Phoca vitulina</scp>) in the UK. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 40-60.	0.9	30
3	From pup to predator: generalized hidden Markov models reveal rapid development of movement strategies in a naÃ¯ve longâ€lived vertebrate. Oikos, 2020, 129, 630-642.	1.2	23
4	Perturbation drives changing metapopulation dynamics in a top marine predator. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20200318.	1.2	16
5	Estimating protected species bycatch from limited observer coverage: A case study of seal bycatch in static net fisheries. Global Ecology and Conservation, 2020, 24, e01213.	1.0	9
6	Wide dispersal of recently weaned grey seal pups in the Southern North Sea. ICES Journal of Marine Science, 2020, 77, 1762-1771.	1.2	5
7	Accounting for benefits from natural capital: Applying a novel composite indicator framework to the marine environment. Ecosystem Services, 2021, 50, 101308.	2.3	8
8	Estimating the Abundance of Marine Mammal Populations. Frontiers in Marine Science, 2021, 8, .	1.2	51
9	Performance metrics for alternative management strategies for gray seal-commercial fishery interactions in the Northwest Atlantic. Fisheries Research, 2021, 243, 106060.	0.9	0
10	Contrasting trends in gray seal (Halichoerus grypus) pup production throughout the increasing northwest Atlantic metapopulation. Marine Mammal Science, 2021, 37, 611-630.	0.9	16
11	Increasing numbers of harbour seals and grey seals in the Solent. Ecology and Evolution, 2021, 11, 16524-16536.	0.8	0
12	Climate causes shifts in grey seal phenology by modifying age structure. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20212284.	1.2	6
13	Using population viability analysis to examine the potential long-term impact of fisheries bycatch on protected species. Journal for Nature Conservation, 2022, 67, 126157.	0.8	3
14	A Novel Approach to Using Seabed Geomorphology as a Predictor of Habitat Use in Highly Mobile Marine Predators: Implications for Ecology and Conservation. Frontiers in Marine Science, 2022, 9, .	1.2	2
15	Sympatric Seals, Satellite Tracking and Protected Areas: Habitat-Based Distribution Estimates for Conservation and Management. Frontiers in Marine Science, 0, 9, .	1.2	4
16	Factors affecting the survival of harbor (Phoca vitulina) and gray seal (Halichoerus) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Science, 0, , .	0.9	1
17	Population Genetic Structure of Anisakis simplex Infecting the European Hake from North East Atlantic Fishing Grounds. Animals, 2023, 13, 197.	1.0	3
18	Synergistic use of <scp>UAV</scp> surveys, satellite tracking data, and markâ€recapture to estimate abundance of elusive species. Ecosphere, 2023, 14, .	1.0	8

#	Article	IF	Citations