Marine mammal consumption and fisheries removals in

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Citation Report

#	Article	IF	CITATIONS
1	Quantification of trophic interactions in the Norwegian Sea pelagic food-web over multiple decades. ICES Journal of Marine Science, 2022, 79, 1815-1830.	2.5	3
2	Combined effects of temperature and fishing mortality on the Barents Sea ecosystem stability. Fisheries Oceanography, 0, , .	1.7	0
3	Nutrient concentrations in minke whale faeces and the potential impact on dissolved nutrient pools off Svalbard, Norway. Progress in Oceanography, 2023, 210, 102927.	3.2	1
4	A regime shift in the Southeast Greenland marine ecosystem. Global Change Biology, 2023, 29, 668-685.	9.5	10
5	Foraging movements of humpback whales relate to the lateral and vertical distribution of capelin in the Barents Sea. Frontiers in Marine Science, 0, 10, .	2.5	2
6	Harp Seal Pagophilus groenlandicus (Erxleben, 1777). Handbook of the Mammals of Europe, 2023, , 1-21.	0.3	0
7	The movement patterns and foraging resources of Atlantic walruses (<i>Odobenus rosmarus) Tj ETQq0 0 0 rgBT population. Marine Mammal Science, 0, , .</i>	Overlock 1.8	10 Tf 50 507 0

	High Arctic "hotspots―for sperm whales (Physeter macrocephalus) off western and northern		
8	Svalbard, Norway, revealed by multi-year Passive Ácoustic Monitoring (PAM). Scientific Reports, 2024,	3.3	0
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