

**NAMMCO SCIENTIFIC COMMITTEE
COASTAL SEALS WORKING GROUP**

8-11 May 2023, Greenland Representation, Copenhagen

DRAFT LIST OF DOCUMENTS

WORKING DOCUMENTS

Doc. No.	Title	Agenda item
SC/30/CSWG/01	Draft Agenda	2
SC/30/CSWG/02	Draft List of Participants	1
SC/30/CSWG/03	Draft List of Documents	4
SC/30/CSWG/04	Note: Harbour seal tracking in the Norwegian Skagerrak Authors: Carla Freitas, Kjell T. Nilssen, Martin Biuw and Even Moland	5.1
SC/30/CSWG/05	Status of grey seal abundance and catch in Norway. Authors: Kjell T. Nilssen, Michael Poltermann, Martin Kristiansen, Martin Biuw and John-André Henden	6.2, 6.4.1
SC/30/CSWG/06	Status of harbour seal abundance and catch in Norway. Authors: Kjell T. Nilssen, Michael Poltermann and Martin Biuw	5.2, 5.4.1
SC/30/CSWG/07	Trends in UK seal abundance and grey seal pup production. Authors: Russell DJF, Duck CD, Morris CD, Riddoch NG, Thompson D	6.3
SC/30/CSWG/08	Responsible removals from small coastal seal stocks in Greenland. Author: Aqqalu Rosing-Asvid	5, 7.1
SC/30/CSWG/09	Estimates of at-sea distribution of coastal seals and overlap with gillnet fisheries in Norwegian waters. Authors: André Moan, Arne Bjørge, Martin Biuw and Kjell Nilssen	5.1.3, 6.1.3, 5.2.2, 6.2.2

FOR INFORMATION DOCUMENTS

Doc. No.	Title	Agenda item
SC/30/CSWG/FI01	Report of the NAMMCO Working Group on Coastal Seals (2016)	4
SC/30/CSWG/FI02	Report of the NAMMCO Working Group on Coastal Seals (2021)	4
SC/30/CSWG/FI03	Granquist, S. M. (2022). The Icelandic harbour seal (<i>Phoca vitulina</i>) population: trends over 40 years (1980–2020) and current threats to the population. NAMMCO Scientific Publications 12. https://doi.org/10.7557/3.6328 .	5.2 & 5.4.2

SC/30/CSWG/FI04	Aerial census of the Icelandic grey seal (<i>Halichoerus grypus</i>) population in 2017: Pup production, population estimate, trends and current status (Report MFRI). Sandra M. Granquist & Erlingur Hauksson.	6.1, 6.2
SC/30/CSWG/FI05	Harbour Seal Report, MFRI, Iceland (2021)	5.1, 5.2, 5.4.2
SC/30/CSWG/FI06	Harbour Seal Advice, MFRI, Iceland (2021)	5.4.2
SC/30/CSWG/FI07	Baylis, A. M., Þorbjörnsson, J. G., dos Santos, E., & Granquist, S. M. (2019). At-sea spatial usage of recently weaned grey seal pups in Iceland. <i>Polar Biology</i> , 42(11), 2165-2170.	6.1.3
SC/30/CSWG/FI08	Granquist, S. M., & Hauksson, E. (2016). Seasonal, meteorological, tidal and diurnal effects on haul-out patterns of harbour seals (<i>Phoca vitulina</i>) in Iceland. <i>Polar Biology</i> , 39(12), 2347-2359.	5.1.2
SC/30/CSWG/FI09	Liu, X., Rønhøj Schjøtt, S., Granquist, S. M., Rosing-Asvid, A., Dietz, R., Teilmann, J., ... & Tange Olsen, M. (2022). Origin and expansion of the world's most widespread pinniped: Range-wide population genomics of the harbour seal (<i>Phoca vitulina</i>). <i>Molecular Ecology</i> , 31(6), 1682-1699.	5.1.1
SC/30/CSWG/FI10	Carter, M. I. D. et al. (2020) Habitat-based predictions of at-sea distribution for grey and harbour seals in the British Isles. Sea Mammal Research Unit, University of St Andrews, Report to BEIS, OESEA-16-76/OESEA-17-78.	5, 6
SC/30/CSWG/FI11	Bycatch of coastal seals in Norwegian gillnet fisheries conducted by coastal fishing vessels - Report to the NAMMCO By-Catch Working Group (2021).	5.2.2, 6.2.2
SC/30/CSWG/FI12	Report of the 29 th meeting of the NAMMCO Scientific Committee (2023).	7