**NAMMCO SCIENTIFIC COMMITTEE**

**25th MEETING**

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| SC/25/NPR-G | National Progress Report 2017 – Greenland | 4, many |
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|  SC/25/13 | Report of the By-Catch WG meeting, April 2018 | 4.2, 7.1.2, 6.6 |
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| SC/25/17 | Conservation status tables from the NAMMCO website | 5.9 |
| SC/25/18 | Jourdain, Ugarte, Vikíngsson et al. Manuscript. North Atlantic killer whales (*Orcinus orca*): a status review. | 4.3, 9.8.1 |
| SC/25/19 | NAMMCO Guidelines for Authors | 5.8.1 |
| SC/25/20 | Witting, L. Reconsidering a global collapse of killer whale populations. | 9.8 |
| SC/25/21 | Reviews and assessments of pinniped and cetacean stocks by NAMMCO | 5.7 |
| SC/25/22 | Pike, Gunnlaugsson, Desportes et al. Pilot whale trend paper | 9.9.2 |
| SC/25/23 | NASS volume II – list and status of publications | 11.2 |
| SC/25/24 | SC Workplan as adopted by Council 26 | 5.3.3, 12.2 |
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| SC/25/27 | Hamburg report | 7.2.1 |
| SC/25/28 | Hobbs et al. Submitted. Global Review of the Conservation Status of Monodontid Stocks. Submitted to MFR | 9.4.1, 9.5.1 |
| SC/25/29 | Ramirez-Martinez & Hammond. Update on the project: “Oceanogaphic features driving decadal-scale changes in cetacean distribution and abundance in the North Atlantic” | 9 |
| SC/25/30 | Report of the By-Catch WG meeting, October 2018 | 7.1.2 |
| SC/25/31 | NAMMCO catch database  | 5.5 |

**FOR INFORMATION DOCUMENTS**

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| SC/25/FI/01 | Report of SC 23 | many |
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| SC/25/FI/04 | NAMMCO 26, Report of Council and Management Committees | many |
| SC/25/FI/05 | Report of ICES WGBYC 2018 | 6.3 |
| SC/25/FI/06 | Report of ICES WGMME 2018 | 6.3 |
| SC/25/FI/07 | Higdon and Stewart. 2018. State of circumpolar walrus (*Odobenus rosmarus*) populations. Prepared by Higdon Wildlife Consulting and Arctic Biological Consultants, Winnipeg,MB for WWF Arctic Programme, Ottawa, ON. 100 pp. | 8.7.2 |
| SC/25/FI/08 | Rogan, *et al.,* 2017. Distribution, abundance and habitat use of deep diving cetaceans in theNorth-East Atlantic. *Deep–Sea Research Part II (2017)* | 9.7.2 |
| SC/25/FI/09 | FAO. 2018: *Report of the Expert Workshop on Means and Methods for Reducing Marine Mammal Mortality in Fishing**and Aquaculture Operations, Rome, 20-23 March 2018.*FAO Fisheries and Aquaculture Report No.1231. Rome, Italy.116pp. | 7.1.2.3 |
| SC/25/FI/10 | Murphy *et al*., 2018. Organochlorine Contaminants and Reproductive Implication in Cetaceans: A Case Study of the Common Dolphin. Pp. 3-38. In Fossi and Panti (eds). 2018. Marine Mammal Ecotoxicology. 1st Edition. *Impacts of Multiple Stressors on Population Health -* Section I. Legacy and Emerging Contaminants. Pp.512. | 7.3.1 |
| SC/25/FI/11 | NAMMCO. 2018. Report of the NAMMCO Global Review of Monodontids. 13-16 March 2017, Hillerød, Denmark – Final version | 9.4.1, 9.5.1 |
| SC/25/FI/12 | NAMMCO. 2018. *Age estimation of marine mammals with a focus on monodontids*. NAMMCO Scientific Publications 10.Available at <https://nammco.no/topics/volume-10-age-estimation/> | 9.4, 9.5, 11.1 |
| SC/25/FI/13 | Booth *et al.,* 2017. *Using the Interim PCoD framework to assess the potential impacts of**offshore wind developments in Eastern English Waters on harbour porpoises in the North Sea.* Natural England Joint Report, Number 024.York | 9.11.2 |
| SC/25/FI/14 | Biuw *et al.,* 2018. Report from surveys to assess harp and hooded seal pup production in the Greenland Sea pack-ice in 2018. Toktrapport / Havforskningsinstituttet / ISSN 15036294/ Nr. 7–2018 | 8.1.1, 8.2.1 |
| SC/25/FI/15 | Hammond *et al.,* 2017. Estimates of cetacean abundance in European Atlantic waters in summer 2016 from the SCANS-III aerial and shipboard surveys. | 10 |
| SC/25/FI/16 | Report of the “Cetacean abundance and distribution in the North Atlantic” workshop | 10.1 |
| SC/25/FI/17 | AMAP, 2018. AMAP Assessment 2018: Biological Effects of Contaminants on Arctic Wildlife and Fish. Arctic Monitoring and Assessment Programme (AMAP), Oslo, Norway. vii+84pp | 6.5 |
| SC/25/FI/18 | Everett, A., Kohler, J., Sundfjord, A., Kovacs, K.M., Torsvik, T., Pramanik, A., Boehme, L. and Lydersen, C., 2018. Subglacial discharge plume behaviour revealed by CTD-instrumented ringed seals. *Scientific reports*, *8*(1), p.13467. | 8.3.1.2 |
| SC/25/FI/19 | Scotter, S.E., Tryland, M., Nymo, I.H., Hanssen, L., Harju, M., Lydersen, C., Kovacs, K.M., Klein, J., Fisk, A.T. and Routti, H., 2018. Contaminants in Atlantic walruses in Svalbard part 1: Relationships between exposure, diet and pathogen prevalence. *Environmental Pollution*. | 7.3, 8.7.1 |
| SC/25/FI/20 | Storrie, L., Lydersen, C., Andersen, M., Wynn, R.B. and Kovacs, K.M., 2018. Determining the species assemblage and habitat use of cetaceans in the Svalbard Archipelago, based on observations from 2002 to 2014. *Polar Research*, *37*(1), p.1463065. | 9 |
| SC/25/FI/21 | Stafford, K.M., Lydersen, C., Wiig, Ø. and Kovacs, K.M., 2018. Extreme diversity in the songs of Spitsbergen's bowhead whales. *Biology letters*, *14*(4), p.20180056. | 9.13.1 |
| SC/25/FI/22 | Øren, K., Kovacs, K.M., Yoccoz, N.G. and Lydersen, C., 2018. Assessing site-use and sources of disturbance at walrus haul-outs using monitoring cameras. *Polar Biology*, pp.1-14. | 8.7.1 |
| SC/25/FI/23 | Cameron, M.F., Bengtson, J.L., Boveng, P.L., Jansen, J.K., Kelly, B.P., Dahle, S.P., Logerwell, E.A., Overland, J.E., Sabine, C.L., Waring, G.T. and Wilder, J.M., 2010. *Status Review of the Bearded Seal(Erignathus barbatus)*. | 8.6.1 |
| SC/25/FI/24 | Kelly, B.P., Bengtson, J.L., Boveng, P.L., Cameron, M.F., Dahle, S.P., Jansen, J.K., Logerwell, E.A., Overland, J.E., Sabine, C.L., Waring, G.T. and Wilder, J.M., 2010. *Status Review of the Ringed Seal (Phoca hispida)*. | 8.3.1 |
| SC/25/FI/25 | Update on Research Activities, Nunavik Research Centre, Makivik BOD, October 2018 | 4.1.2 |
| SC/25/FI/26 | Vacqui Garcia *et al*, 2018. Habitats and movement patterns of white whales Delphinapterus leucas in Svalbard, Norway in a changing climate. Movement Ecology 6:21. https://doi.org/10.1186/s40462-018-0139-z | 9.4.2 |
| SC/25/FI/27 | Silva, 2014. Sei Whale (*Balaenoptera borealis*) Ecology and Management in the North Atlantic. (Thesis). | 9.6.2 |
| SC/25/FI/28 | Huijser *et al.,* 2018. Population Structure of North Atlantic and North Pacific Sei Whales (*Balaenoptera borealis*) Inferred from Mitochondrial Control Region DNA Sequences and Microsatellite Genotypes. *Conservation Genetics*. | 9.6.2 |
| SC/25/FI/29 | Desforges *et al.,* 2018. Predicting global killer whale population collapse from PCB pollution. *Science* ***361,*** *pp1373-1376.* | 9.8.3 |
| SC/25/FI/30 | Bourque *et al.,* 2018. Feeding habits of a new Arctic predator: insight from full-depth blubber fatty acid signatures of Greenland, Faroe Islands, Denmark and managed-care killer whales *Orcinus orca*. *Marine Ecology Progress Series* **603** pp1-12. | 9.8.3 |