

**NAMMCO SCIENTIFIC COMMITTEE**  
**HARBOUR PORPOISE WORKING GROUP**  
*7-10 November 2022, University of Oslo, Oslo*

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SC/29/HPWG/04	Catch data of Harbour porpoise, Pilot whales and Lagenorhynchus dolphins in the Faroe Islands. Mikkelsen B., 2022.	6.1, 7.1.4 & 8.1.4
SC/29/HPWG/05	Population Viability Analysis of harbour porpoise in Norwegian Waters (Preliminary results). Biuw M., Lindstrøm U., Frie A. K., Øien N., & Bjørge A., 2022.	5.6
SC/29/HPWG/06	Growth and reproductive rates of Norwegian harbour porpoises 2016-2017. Frie, A. K., Cervin, L., Lindström, U. 2022	5.2
SC/29/HPWG/07	Assessment of Norwegian harbour porpoise. Witting, L. 2022	5.6

**FOR INFORMATION DOCUMENTS**

Doc. No.	Title	Agenda item
SC/29/HPWG/FI01	Report of HPWG Meeting (2019)	4.1
SC/29/HPWG/FI02	Report of the Joint IMR/NAMMCO International Workshop on the Status of Harbour Porpoises in the North Atlantic (2018)	4.2
SC/29/HPWG/FI03	Report of HPWG Meeting (2013)	4.3
SC/29/HPWG/FI04	Report of the 28 <sup>th</sup> Scientific Committee Meeting (2022)	4-8
SC/29/HPWG/FI05	Ben Chehida et al. (2021). No leading-edge effect in North Atlantic harbor porpoises: Evolutionary and conservation implications. <i>Evolutionary Applications</i> , 14(6), 1588–1611.	5.1, 6.1
SC/29/HPWG/FI06	Morin et al. (2021). Population structure in a continuously distributed coastal marine species, the harbor porpoise, based on microhaplotypes derived from poor-quality samples. <i>Molecular Ecology</i> , 30(6), 1457–1476.	5.1, 6.1
SC/29/HPWG/FI07	Murphy et al. (2020). Spatio-Temporal Variability of Harbor Porpoise Life History Parameters in the North-East Atlantic. <i>Frontiers in Marine Science</i> , 7, 502352.	5.2, 6.1
SC/29/HPWG/FI08	Estimates of cetacean abundance in European Atlantic waters in summer 2016 from the SCANS-III aerial and shipboard surveys (June 2021).	5.3, 7.1, 8.1

SC/29/HPWG/FI09	Modelled density surfaces of cetaceans in European Atlantic waters in summer 2016 from the SCANS-III aerial and shipboard surveys	5.3, 7.1, 8.1
SC/29/HPWG/FI10	Report of BYCWG Meeting (2021)	5.4
SC/29/HPWG/FI11	Report of BYCWG Meeting (2022)	5.4
SC/29/HPWG/FI12	Rogan et al. (2017). Distribution, abundance and habitat use of deep diving cetaceans in the North-East Atlantic. Deep-Sea Research Part II 141, 8–19	8.1
SC/29/HPWG/FI13	Supporting Information, Rogan et al. (2017).	8.1
SC/29/HPWG/FI14	Moan, A. et al. (2020). Assessing the impact of fisheries-related mortality of harbour porpoise ( <i>Phocoena phocoena</i> ) caused by incidental bycatch in the dynamic Norwegian gillnet fisheries. ICES Journal of Marine Science, 77(7–8), 3039–3049.	5.4
SC/29/HPWG/FI15	Banguera-Hinestroza, E., et al. (2014). Phylogeography and population dynamics of the white-sided dolphin ( <i>Lagenorhynchus acutus</i> ) in the North Atlantic. Conservation Genetics, 15(4), 789–802.	7.1
SC/29/HPWG/FI16	Bloch, D., & Mikkelsen, B. (2017). Catch history and distribution of white-sided dolphin ( <i>Lagenorhynchus acutus</i> ) of the Faroe Islands / Veiðisøga og útbreiðsla av skjórutum springara ( <i>Lagenorhynchus acutus</i> ) í Føroyum. Fróðskaparrit - Faroese Scientific Journal, 190–198.	7.1
SC/29/HPWG/FI17	Calderan, S. (2021). Atlantic white-sided dolphins in the northeast Atlantic: population status and structure (Report for OceanCare).	7.1
SC/29/HPWG/FI18	Fernández, R., et al. (2016). A genomewide catalogue of single nucleotide polymorphisms in white-beaked and Atlantic white-sided dolphins. Molecular Ecology Resources, 16(1), 266–276.	7.1
SC/29/HPWG/FI19	Pike, D., et al. (2019a). Estimates of the relative abundance of long-finned pilot whales ( <i>Globicephala melas</i> ) in the Northeast Atlantic from 1987 to 2015 indicate no long-term trends. NAMMCO Scientific Publications, 11.	8.1.3
SC/29/HPWG/FI20	Pike, D., et al. (2019b). Estimates of the abundance of cetaceans in the central North Atlantic based on the NASS Icelandic and Faroese shipboard surveys conducted in 2015. NAMMCO Scientific Publications, 11.	5.3, 7.1.3, 8.1.3
SC/29/HPWG/FI21	ASCOBANS 27 <sup>TH</sup> Advisory Committee Meeting: Action points and recommendations.	5, 6, 7 & 8
SC/29/HPWG/FI22	Authier, M., et al. (2021). Estimating Cetacean Bycatch From Non-representative Samples (I): A Simulation Study With Regularized Multilevel Regression and Post-stratification. Frontiers in Marine Science, 8, 719956.	5.4
SC/29/HPWG/FI23	Genu, M., et al. (2021). Evaluating Strategies for Managing Anthropogenic Mortality on Marine Mammals: An R Implementation With the Package RLA. Frontiers in Marine Science, 8, 795953.	5.4
SC/29/HPWG/FI24	R library associated to document SC/29/HPWG/FI23	5.4

SC/29/HPWG/FI25	Update on Lagenorhynchus – new findings and sample archive. Gose & Brownlow. 26 <sup>th</sup> ASCOBANS Advisory Committee Meeting, November 2021.	7
SC/29/HPWG/FI26	Leonard, D., & Øien, N. (2020). Estimated Abundances of Cetacean Species in the Northeast Atlantic from Two Multiyear Surveys Conducted by Norwegian Vessels between 2002–2013. NAMMCO Scientific Publications, 11.	5.3
SC/29/HPWG/FI27	Leonard, D., & Øien, N. (2020). Estimated Abundances of Cetacean Species in the Northeast Atlantic from Norwegian Shipboard Surveys Conducted in 2014–2018. NAMMCO Scientific Publications, 11.	5.3
SC/29/HPWG/FI28	Johanna Fall & Mette Skern-Mauritzen (2014) White-beaked dolphin distribution and association with prey in the Barents Sea, Marine Biology Research, 10:10, 957-971.	7.1
SC/29/HPWG/FI29	Threshold value for Belt Sea harbour porpoise bycatch . Authors: Matthieu Authier, Julia Carlström, Mathieu Genu, Anita Gilles, Lotte Kindt-Larsen, Finn Larsen, David Lusseau, Kylie Owen, Martin Sköld, Signe Sveegaard (HELCOM Report, 2022)	5.4
SC/29/HPWG/FI30	Rouby, E, Ridoux, V, Authier, M. Flexible parametric modeling of survival from age at death data: A mixed linear regression framework. Population Ecology. 2021; 63: 108– 122.	5.2 & 5.6
SC/29/HPWG/FI31	Quintela, M., Besnier, F., Seliussen, B., Glover, K.A. & Lindstrøm, U.(2020): Population structure of bycaught harbour porpoise ( <i>Phocoenaphocoena</i> ) in Norway, Marine Biology Research.	5.1
SC/29/HPWG/FI32	Rian MB, Vike-Jonas K, Gonzalez SV, Ciesielski TM, Venkatraman V, Lindstrøm U, Jenssen BM, Asimakopoulos AG. Phthalate metabolites in harbor porpoises ( <i>Phocoena phocoena</i> ) from Norwegian coastal waters. Environ Int. 2020 Apr;137:105525.	5.4
SC/29/HPWG/FI33	Dietz, R., Fort, J., Sonne, C., Albert, C., Bustnes, J.O., Christensen, T.K. ... Eulaers, I. (2021) A risk assessment of the effects of mercury on Baltic Sea, Greater North Sea and North Atlantic wildlife, fish and bivalves. Environment International, 146, 106178.	5.4
SC/29/HPWG/FI34	R. Dietz, R.J. Letcher, J. Aars, M. Andersen, A. Boltunov, E.W. Born, T.M. Ciesielski, K. Das, S. Dastnai, A.E. Derocher, J.P. Desforges (2022) A risk assessment review of mercury exposure in Arctic marine and terrestrial mammals Sci. Total Environ., 829, Article 154445	5.4, 7.1.5 & 8.1.5
SC/29/HPWG/FI35	Kindt-Larsen, L., Dalskov, J., Stage, B., Larsen, F. (2012). Observing incidental harbour porpoise <i>Phocoena phocoena</i> bycatch by remote electronic monitoring. Endangered Species Research. Vol. 19: 75–83	5.4
SC/29/HPWG/FI36	IJsseldijk, L. L., et al. (2021). Nutritional status and prey energy density govern reproductive success in a small cetacean. Scientific Reports, 11(1), 19201.	5.4



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