

Other publications & information

1. Kühn, S, van Franeker, J A, (2012). Plastic ingestion by the northern Fulmar *Fulmarus glacialis* in Iceland. *Marine Pollution Bulletin* **64**: 1252-1254. For an extract of this paper please [click here](#). For the complete paper – contact Susanne Kühn on susanne.knhn@wur.nl or the NEBBS co-ordinator.
2. Examples of full analysis results from three Northeast England beached Fulmars:
 - [NEE-2011-001](#)
 - [NEE-2011-002](#)
 - [NEE-2011-003](#)
3. Summary report of Fulmar analysis at Dove Marine Lab (Newcastle University) on 10-11 June 2013. [Click here to view](#).
4. Rebolledo, E L B, van Franeker, J A, Jansen, O E, Brasseur, S M J M, (2013). Plastic ingestion by harbour seals (*Phoca vitulina*) in The Netherlands. *Marine Pollution Bulletin* **67**: 200-202. For an extract of this paper [please click here](#).
5. Relating to the east coast puffin wreck of March / April 2013 ... Duff, J P, Harris, M P and Turner, D M (2013). Mass mortality of puffins linked to starvation. *Veterinary Record* 173:224. [Click here to view](#).
6. van Nus, T M C and Moreira, P L, 2014 (March). Survey of beached birds and mammals: São Jacinto – Torreira, March 14, 2014. (Report from Portugal). [Click here to view](#).
7. van Nus, T M C and Moreira, P L, 2014 (April). Survey of beached birds and mammals: São Jacinto – Torreira, March 27, 2014. (Report from Portugal). [Click here to view](#).
8. van Nus, T M C and Moreira, P L, 2015 (May). Survey of beached birds and mammals: São Jacinto – Torreira (Portugal), March 2014 to March 2015. [Click here for pdf](#).
9. Gunn, C M, Newell, M, Burthe, S, Sturgeon, J, Grist, H, Reid, J, Harris, M P, Wanless, S and Daunt, F, 2014 (March). A major wreck of European shags in northeast Britain, winter 2012-2013. A poster presented by Carrie Gunn at The Seabird Group 12th International Conference at Merton College, University of Oxford, on 21-23 March 2014. [Click here to view](#).
10. Harris, M P, Wanless, S, and Jensen, J-K, (2014). When are Atlantic Puffins *Fratercula arctica* in the North Sea and around the Faroe Islands flightless? *Bird Study*, **61:2**, 182-192. For an extract of this paper: <http://dx.doi.org/10.1080/00063657.2014.909382>
11. Acampora, H, Schuyler, Q A, Townsend, K A, and Hardesty, B D, (2014). Comparing plastic ingestion in juvenile and adult stranded short-tailed shearwaters (*Puffinus tenuirostris*) in eastern Australia. *Marine Pollution Bulletin* **78**: 63-68. For an extract of this paper: <http://dx.doi.org/10.1016/j.marpolbul.2013.11.009> For the complete paper please contact the NEBBS co-ordinator.
12. Trevail, A M, Gabrielsen, G W, Kühn, S, and van Franeker, J A, (2015). Elevated levels of ingested plastic in a high Arctic seabird, the northern Fulmar (*Fulmarus glacialis*). Springer Link (open access). This paper records the findings from a sample of forty Svalbard Fulmars and the plastics found within their stomachs. The welcome study adds to our knowledge of the

- impact and level of plastics in this enigmatic seabird and the need for human intervention to improve the environment and undo man's misdemeanours. <http://link.springer.com/article/10.1007/s00300-015-1657-4/fulltext.html>
13. Marina Codina-García, Teresa Militão, Javier Moreno, Jacob González-Solís, (2013). Plastic debris in Mediterranean seabirds. *Marine Pollution Bulletin*, **Volume 77**, Issues 1–2, 15 December 2013, Pages 220–226. This paper shows the impact of plastics on nine Mediterranean Sea seabird species – outlined here for the first time. The results show particular exposure in three endemic and threatened shearwater species. <http://www.sciencedirect.com/science/article/pii/S0025326X13006048>.
 14. Kühn, S, Bravo Rebolledo E L, and Van Franeker, J A, (2015). Deleterious effects of litter on marine life. pp 75-116. In: Bergmann, M., Gutow, L., and Klages, M. (editors) (2015). *Marine Anthropogenic Litter*. Berlin, Open access: Freely available on: http://dx.doi.org/10.1007/978-3-319-16510-3_4
 15. van Franeker, J A, (2015). Five Small facts about balloon litter. Message of 20 April 2015 on IMARES Dossier “Plastic Waste and Marine Wildlife”. Research Gate link: DOI <http://dx.doi.org/10.13140/RG.2.1.4505.2001>
 16. van Franeker, J A, and Law, K L, (2015). Seabirds, gyres and global trends in plastic pollution. *Environmental Pollution* **203**: 89-96. Open access: Freely available on <http://dx.doi.org/10.1016/j.envpol.2015.02.034>
 17. Albert van Oyen, Marion Egelkraut-Holtus, Jan Andries van Franeker. 2015. Polymers found in seabirds' stomachs: Comprehensive analysis applying FTIR and EDX technology. Spectroscopy Now. John Wiley & Sons, Inc. [Click here to view](#).
 18. Egelkraut-Holtus, M., Knoop, J. & Ortlieb, M. 2015. Antimony in breakfast tea? Consequences going hand in hand with today's materials. G.I.T Laboratory Journal 1-2/2015, pages 26-27. [Click here to view](#).
 19. van Franeker, J.A., Kühn, S. & Turner, D.M. 2020. Finders Information United Kingdom (2019). SNS Fulmar Study Report – Findersinformation_UK_3rdBatch2019, Wageningen Marine Research, Den Helder, 24pp. [Click here to view](#).
 20. From River to Sea, Pollution by Plastic; Wall panel at Old Low Light Heritage Centre (North Shields fish quay). [Click here to view](#).
 21. Van Franeker, J.A., Kühn, S., Anker-Nilssen, T., Edwards, E.W.J., Gallien, F., Guse, N., Kakkonen, J.E., Mallory, M.L., Miles, W., Olsen, K.O., Pedersen, J., Provencher, J., Roos, M., Stienen, E., Turner, D.M. & Van Loon, W.M.G.M. (2021). New tools to evaluate plastic ingestion by northern fulmars applied to North Sea monitoring data 2002-2018. *Marine Pollution Bulletin* 166: 112246. [Click here to view](#).
 22. Fugro GB Marine Limited. (5 April 2021). Analysis of Oiled Bird Feathers: Analysis report / Tynemouth Longsands Beach (red-throated diver specimen). Report prepared for NHSN / NEBBS. [Click here to view](#).

Useful weblinks

- IMARES, Fulmars and plastic litter research www.wageningenur.nl/plastics-Fulmars
- The Dutch Seabird Group www.zeevogelgroep.nl
- Seabird osteology website www.seabird-osteology.info
- Tide details [from the BBC](#)

- The Seabird Group www.seabirdgroup.org.uk