

LJMU Research Online

Cunningham, EM, Ehlers, SM, Kiriakoulakis, K, Schuchert, P, Jones, NH, Kregting, L, Woodall, LC and Dick, JTA

The accumulation of microplastic pollution in a commercially important fishing ground

http://researchonline.ljmu.ac.uk/id/eprint/16503/

Article

Citation (please note it is advisable to refer to the publisher's version if you intend to cite from this work)

Cunningham, EM, Ehlers, SM, Kiriakoulakis, K, Schuchert, P, Jones, NH, Kregting, L, Woodall, LC and Dick, JTA (2022) The accumulation of microplastic pollution in a commercially important fishing ground. Scientific Reports. 12 (1). ISSN 2045-2322

LJMU has developed LJMU Research Online for users to access the research output of the University more effectively. Copyright © and Moral Rights for the papers on this site are retained by the individual authors and/or other copyright owners. Users may download and/or print one copy of any article(s) in LJMU Research Online to facilitate their private study or for non-commercial research. You may not engage in further distribution of the material or use it for any profit-making activities or any commercial gain.

The version presented here may differ from the published version or from the version of the record. Please see the repository URL above for details on accessing the published version and note that access may require a subscription.

For more information please contact researchonline@ljmu.ac.uk

scientific reports



OPEN Author Correction: The accumulation of microplastic pollution in a commercially important fishing ground

Published online: 06 April 2022

Eoghan M. Cunningham, Sonja M. Ehlers, Konstadinos Kiriakoulakis, Pia Schuchert, Nia H. Jones, Louise Kregting, Lucy C. Woodall & Jaimie T. A. Dick

Correction to: Scientific Reports https://doi.org/10.1038/s41598-022-08203-2, published online 10 March 2022

The original version of this Article contained an error in Fig. 1 where the values were incorrect. The original Fig. 1 and accompanying legend appear below.

The original Article has been corrected.

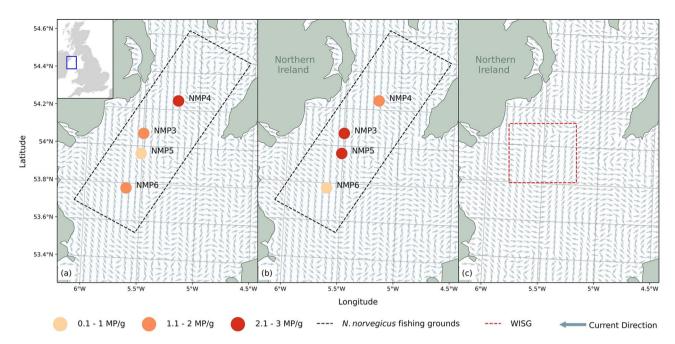


Figure 1. The location, site ID and mean microplastics per gram (MP/g) found within the four sediment sampling sites from the Western Irish Sea fishing grounds in (a) January 2016 and (b) January 2019. Monthly modelled residual currents for January 2020 (a,b) and July 2020 (c) demonstrating the development of the WISG in early summer. Modelled current data from E.U. Copernicus Marine Service Information²⁵.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2022