



Corrigendum

Impact of an artificial structure on the benthic community composition in the southern North Sea: assessed by a morphological and molecular approach

Lise Klunder^{1,2*}, Marc S. S. Lavaleye³, Amalia Filippidi³, Judith D. L. van Bleijswijk⁴, Gert-Jan Reichart^{3,5}, Henk W. van der Veer¹, Gerard C. A. Duineveld³, and Furu Mienis³

¹Department of Coastal Systems, Royal Netherlands Institute for Sea Research and Utrecht University, PO Box 59, 1790 AB Den Burg Texel, The Netherlands

²Marine Evolution and Conservation, Groningen Institute of Evolutionary Life Sciences, University of Groningen, Nijenborgh 7, 9747 AG Groningen, The Netherlands

³Department of Ocean Systems, Royal Netherlands Institute for Sea Research and Utrecht University, PO Box 59, 1790 AB Den Burg Texel, The Netherlands

⁴Department of Marine Microbiology and Biogeochemistry, Royal Netherlands Institute for Sea Research and Utrecht University, PO Box 59, 1790 AB Den Burg Texel, The Netherlands

⁵Faculty of Geosciences, Utrecht University, Princetonlaan 8A 3584 CB, Utrecht, The Netherlands

*Corresponding author: tel: + 31 (0) 222369476; fax: + 31 (0) 222319674; e-mail: lise.klunder@nioz.nl.

Klunder, L., Lavaleye, M. S. S., Filippidi, A., van Bleijswijk, J. D. L., Reichart, Gert-J., van der Veer, H. W., Duineveld, G. C. A., and Mienis, F. Impact of an artificial structure on the benthic community composition in the southern North Sea: assessed by a morphological and molecular approach. – ICES Journal of Marine Science, 77: 1247.

Advance access publication 13 January 2020.

ICES Journal of Marine Science (2019), doi:10.1093/icesjms/fsy114.

The following affiliation for Lise Klunder was not included in the earlier version of this article. This has now been added:

Marine Evolution and Conservation, Groningen Institute of Evolutionary Life Sciences, University of Groningen, Nijenborgh 7, 9747 AG Groningen, The Netherlands