

ERRATUM

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# Erratum to: Closely related intertidal and deep-sea *Halomonhystera* species have distinct fatty acid compositions

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**Erratum to: Helgol Mar Res (2016) 70:8**  
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The original version of this article [1] was incorrectly set up without Open Access status, consequentially restricting access to the online PDF of the article.

The updated version of this article has now been corrected to have Open Access status, thus allowing access to the online PDF.

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Reference

1. Van Campenhout J, Vanreusel A. Closely related intertidal and deep-sea *Halomonhystera* species have distinct fatty acid compositions. *Helgol Mar Res*. 2016;70:8. doi:10.1186/s10152-016-0467-6.

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