

CORRECTION

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# Correction: Multi-domain probiotic consortium as an alternative to chemical remediation of oil spills at coral reefs and adjacent sites

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**Correction: *Microbiome* 9, 118 (2021)**  
<https://doi.org/10.1186/s40168-021-01041-w>

Following publication of the original article [1], the authors stated that in the "Availability of data and

materials" section, they included the provisional NCBI code (SUB6046921) for DNA sequences. However, this code currently is not available. To ensure data accessibility, they would like to include the following sentence for clarity:

"The 16S rRNA gene dataset is available under Bio-Project ID PRJNA556854 (<https://www.ncbi.nlm.nih.gov/bioproject/PRJNA556854>)"

The original article has been updated.

Published online: 10 June 2024

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The original article can be found online at <https://doi.org/10.1186/s40168-021-01041-w>.

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#### Reference

1. Silva DP, Villela HDM, Santos HF, et al. Multi-domain probiotic consortium as an alternative to chemical remediation of oil spills at coral reefs and adjacent sites. *Microbiome*. 2021;9:118. <https://doi.org/10.1186/s40168-021-01041-w>.