



Correction

Correction: Tomasino et al. Diversity and Hydrocarbon-Degrading Potential of Deep-Sea Microbial Community from the Mid-Atlantic Ridge, South of the Azores (North Atlantic Ocean). *Microorganisms* 2021, 9, 2389

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The authors wish to make the following corrections to this paper [1]:

After the publication of the manuscript, the authors recognized that one reference in the discussion session (in the main text) was wrong and should be replaced with a new one. The changes are provided below.

Changes in Discussion

Furthermore, Potts et al. [58] in a recent work reported differences in hydrocarbons removal between shallow and deep sediment consortia (50–58% and 33–42%, respectively), highlighting the role of consortium origin.

Change in the Reference

58. Potts, L.D.; Calderon, L.J.P.; Gontikaki, E.; Keith, L.; Gubry-Rangin, C.; Anderson, J.; Witte, U. Effect of spatial origin and hydrocarbon composition on bacterial consortia community structure and hydrocarbon biodegradation rates. *FEMS Microbiol. Ecol.* **2018**, *94*, 127.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

1. Tomasino, M.P.; Aparício, M.; Ribeiro, I.; Santos, F.; Caetano, M.; Almeida, C.M.R.; de Fátima Carvalho, M.; Mucha, A.P. Diversity and hydrocarbon-degrading potential of deep-sea microbial community from the Mid-Atlantic Ridge, south of the Azores (North Atlantic Ocean). *Microorganisms* **2021**, *9*, 2389. [[CrossRef](#)] [[PubMed](#)]