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Author Correction: Microbial diversity in intensively farmed lake sediment contaminated by heavy metals and identification of microbial taxa bioindicators of environmental quality

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-03949-7>, published online 07 January 2022

The original version of this Article contained an error in Reference 32, which was incorrectly given as:

Haghnazar, H. et al. Chemosphere Potentially toxic elements contamination in surface sediment and indigenous aquatic macrophytes of the Bahmanshir River, Iran: Appraisal of phytoremediation capability. *285*, (2021).

The correct reference is listed below:

Haghnazar, H. *et al.* Potentially toxic elements contamination in surface sediment and indigenous aquatic macrophytes of the Bahmanshir River, Iran: Appraisal of phytoremediation capability. *Chemosphere* **285**, 131446 (2021).

The original Article has been corrected.



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