

CORRECTION

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Correction to: Microbial colonization and persistence in deep fractured shales is guided by metabolic exchanges and viral predation

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Following the publication of the original article [1], the author reported that Figs. 2 and 5 contains extra images at the topmost right that should have not been a part of these figures.

The original article has been updated.

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1. Amundson KK, Borton MA, Daly RA, et al. Microbial colonization and persistence in deep fractured shales is guided by metabolic exchanges and viral predation. *Microbiome*. 2022;10:5. <https://doi.org/10.1186/s40168-021-01194-8>.

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