

CORRECTION

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# Correction to: Succession and persistence of microbial communities and antimicrobial resistance genes associated with International Space Station environmental surfaces

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## Correction to: *Microbiome* (2018) 6:204

<https://doi.org/10.1186/s40168-018-0585-2>

Following publication of the original article [1], the authors reported a typographic error in scientific notation in the number of reads, the text should read as:

“Approximately  $7.3 \times 10^8$  reads associated with microorganisms were generated after high quality trimming from PMA (21 samples) and non-PMA treated (21 samples) samples. All metagenomics reads were normalized across all samples, which yielded  $3.1 \times 10^8$  in total, and  $7.4 \times 10^6$  assigned to each sample, without affecting the taxonomic diversity.”

The authors regret these errors and the inconvenience caused.

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1. Singh NK, et al. Succession and persistence of microbial communities and antimicrobial resistance genes associated with International Space Station environmental surfaces. *Microbiome*. 2018;6:204 <https://doi.org/10.1186/s40168-018-0585-2>.

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