

## Erratum

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# Author Correction: Nitrogen-rich organic soils under warm well-drained conditions are global nitrous oxide emission hotspots

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-018-03540-1>, published online: 19 March 2018.

The original version of this Article contained an error in the first sentence of the Acknowledgements section, which incorrectly referred to the Estonian Research Council grant identifier as “PUTJD618”. The correct version replaces the grant identifier with “PUTJD619”. This has been corrected in both the PDF and HTML versions of the Article.

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