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LOCAL SPATIAL HETEROGENEITY OF HOLOCENE CARBON ACCUMULATION THROUGHOUT THE PEAT PROFILE OF AN OMBROTROPHIC NORTHERN MINNESOTA BOG – CORRIGENDUM

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<https://doi.org/10.1017/RDC.2018.37>, published by Cambridge University Press, 30 May 2018.

In the original publication of this article (McFarlane et al. 2018), an incorrect unit of measurement appeared in the abstract. The fourth sentence of the abstract should read as follows:

“The long-term apparent rate of carbon accumulation over the entire peat profile was $22 \pm 2 \text{ g C m}^{-2} \text{ yr}^{-1}$.”

The original article has been updated. The authors apologize for this error.

REFERENCE

McFarlane KJ, Hanson PJ, Iversen CM, Phillips JR, Brice DJ. 2018. Local spatial heterogeneity of Holocene carbon accumulation throughout the peat profile of an ombrotrophic northern Minnesota bog. *Radiocarbon* 60(3): 941–962. doi: [10.1017/RDC.2018.37](https://doi.org/10.1017/RDC.2018.37).