

CORRIGENDUM

An active atmospheric methane sink in high Arctic mineral cryosols

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Since the publication of this article, the authors have identified an error in the reported values for CH₄ oxidation rates calculated from the microcosm experiment (Table 1), which also affected the reported Q_{10} values (on page 7 and Figure 3):

At 66% and 100% saturations, the Q_{10} values fell within the range of 1.3–2.9 values previously reported from incubation experiments carried out

at atmospheric or elevated CH₄ concentrations (Figure 3). In contrast, the Q_{10} value was 8 at 33% saturation (Figure 3).

The revised text is:

At 100% saturations, the Q_{10} values fell within the range of 1.3–2.9 values previously reported from incubation experiments carried out at atmospheric or elevated CH₄ concentrations (Figure 3). In contrast, the Q_{10} value was 6 at 33% and 66% saturations (Figure 3).

Table 1 and Figure 3 have been amended to reflect these changes.

The authors would like to apologize for any inconvenience this may have caused.