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Author Correction: Newly initiated carbon stock, organic soil accumulation patterns and main driving factors in the High Arctic Svalbard, Norway

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The original version of this Article contained errors in Figure 2 and 4, where incorrect versions of these figures were published. The original Figure 2 and 4 and their accompanying legends appear below.

The original Article has been corrected.

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Figure 2. The general view of the Bjørndalen study site. The variations at the local scale can be seen in wet depression with mosses and dry surfaces with grass species.



Figure 4. The general view of the Colesdalen study site. Vegetation and microforms in Colesdalen are similar to those of the Bjørndalen and Bolterdalen. In the front and at the back of the image non-vegetated mineral disturbance surfaces can be seen.



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