

ERRATUM

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Erratum to: Antarctica challenges the new horizons in predictive, preventive, personalized medicine: preliminary results and attractive hypotheses for multi-disciplinary prospective studies in the Ukrainian “Akademik Vernadsky” station

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Erratum

After publication of the original article [1] it was brought to our attention that incorrect data was given in the second paragraph of the ‘Methods’ section.

The original text reads as:

In addition, their duration in the Antarctic is much more powerful and higher than that registered in Ukraine. Subzero temperatures in the winter rarely exceed 300 °C and in summer during a very short period (only during the day) can rise over 0 °C. The average annual temperature in the region of the station is 40 °C, compared to +90 °C in Ukraine.

However, the corrected version should now read as follows:

In addition, their duration in the Antarctic is much more powerful and higher than that registered in Ukraine. Subzero temperatures in the winter rarely exceed -30 °C and in summer during a very short period (only during the day) can rise over 0 °C. The average annual temperature in the region of the station is -4 °C, compared to +9 °C in Ukraine.

This has been corrected on the BMC website.

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