## **scientific** reports



## **OPEN Author Correction: Integrative** analysis of DNA, macroscopic remains and stable isotopes of dog coprolites to reconstruct community diet

Published online: 26 May 2021

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-021-82362-6, published online 04 February 2021

The original version of this Article contained an error in the Discussion section where,

"Stable isotope results from the coprolites suggest a diet of terrestrial fauna, fish with low  $\delta^{15}$ N and high  $\delta^{13}$ C values, and  $C_3$  plants with the possible addition of  $C_4$  plants such as maize and/or may grass."

now reads:

"Stable isotope results from the coprolites suggest a diet of terrestrial fauna, fish with low  $\delta^{15}$ N and high  $\delta^{13}$ C values, and C<sub>3</sub> plants with the possible addition of C<sub>4</sub> plants such as maize."

The original Article has been corrected.

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