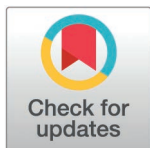


CORRECTION

Correction: Cattle on the rocks: Understanding cattle mobility, diet, and seasonality in the Iberian Peninsula: The Middle Neolithic site of Cova de les Pixarelles (Tavertet, Osona)

Roger Alcàntara Fors, Richard Madgwick, Laura C. Viñas-Caron, Alexandra J. Nederbragt, Maria Saña Seguí



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The reference citation in [Fig 2](#) caption is incorrect. Please see the correct Fig 2 caption here.

The dataset includes the results of *Bos taurus* mandible samples from Cova de les Pixarelles (n = 5) and *Bos taurus* baseline values from the sites of Cova de les Pixarelles (n = 11), La Draga (n = 19) and Reina Amàlia (n = 4) prepared for this study and previously published values [74] from La Draga (n = 2) and Reina Amàlia (n = 2). The polygons represent the bivariate range for each dataset.

Reference

1. Alcàntara Fors R, Madgwick R, Viñas-Caron LC, Nederbragt AJ, Saña Seguí M. Cattle on the rocks: Understanding cattle mobility, diet, and seasonality in the Iberian Peninsula. The Middle Neolithic site of Cova de les Pixarelles (Tavertet, Osona). PLoS One. 2025;20(1):e0317723. <https://doi.org/10.1371/journal.pone.0317723> PMID: 39870032

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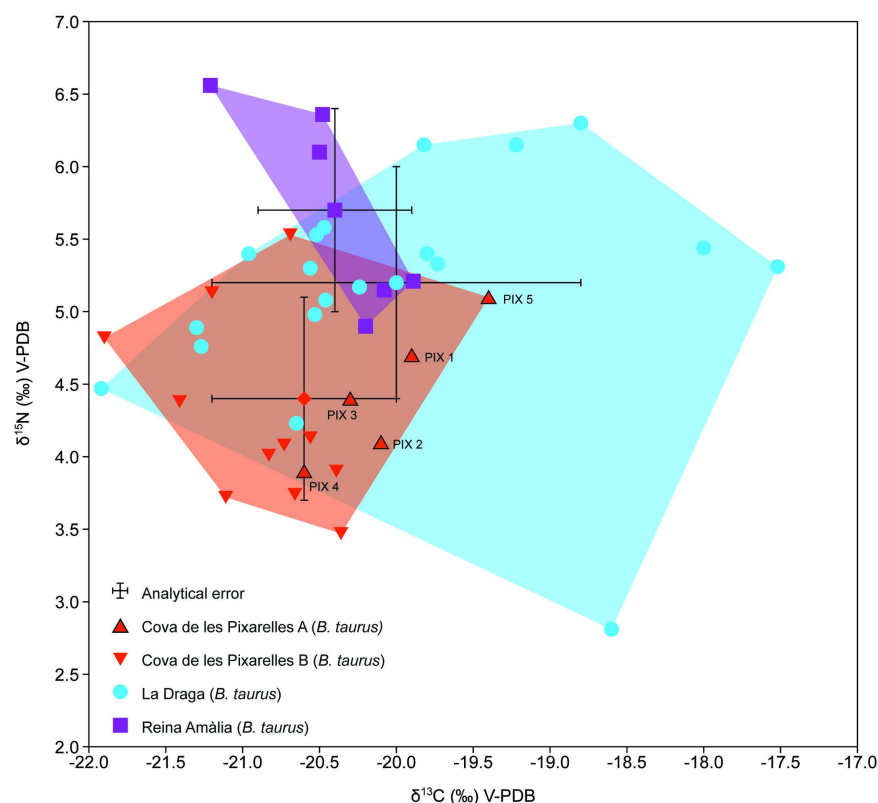


Fig 2. Scatter plot with the $\delta^{13}\text{C}$ and $\delta^{15}\text{N}$ values of *Bos taurus* from Cova de les Pixarelles, La Draga and Reina Amàlia.

<https://doi.org/10.1371/journal.pone.0328468.g002>