



CORRECTION

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# Correction: *Blastocystis* occurrence and subtype diversity in European wild boar (*Sus scrofa*) from the Iberian Peninsula

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The original article has been corrected.

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#### Reference

1. Köster PC, Figueiredo AM, Maloney JG, Dashti A, Bailo B, Torres RT, Fonseca C, Mysterud A, Habela MA, Rivero-Juarez R, Vicente J, Serrano E, Arnal MC, de Luco DF, Armenteros JA, Balseiro A, Cardona GA, Carvalho J, Hipólito D, Fernandes J, Palmeira JD, Calero-Bernal R, González-Barrio D, Santin M, Carmena D (2024) *Blastocystis* occurrence and subtype diversity in European wild boar (*Sus scrofa*) from the Iberian Peninsula. *Vet Res* 55:133. <https://doi.org/10.1186/s13567-024-01385-9>

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