



Corrigendum

Corrigendum to 'Dental pathology of the wild Iberian wolf (*Canis lupus signatus*): the study of a 20th century Portuguese museum collection'

Veterinary and animal science 9 (2020) 100100

AE Pires^{a,b,1}, IS Caldeira^{a,1}, F Petrucci-Fonseca^c, I Viegas^a, C Viegas^{d,e}, C Bastos-Silveira^{c,f}, JF Requicha^{a,d,g,*}

^a Faculty of Veterinary Medicine, Lusófona University, Lisbon, Portugal

^b ArchaeoGenetics group from CIBIO - Research Centre in Biodiversity and Genetic Resources/InBIO - Research Network in Biodiversity and Evolutionary Biology, Porto, Portugal and Laboratório de Arqueociências (LARC) – Direção Geral do Património Cultural (DGPC), Lisbon, Portugal

^c cE3c - Centre for Ecology, Evolution and Environmental Changes, Sciences Faculty, Lisbon University, Lisbon, Portugal

^d Department of Veterinary Sciences, University of Trás-os-Montes e Alto Douro, Vila Real, Portugal

^e CITAB - Centre for the Research and Technology of Agro-Environmental and Biological Sciences, University of Trás-os-Montes e Alto Douro, Vila Real, Portugal

^f MUHNAC - National Museum of Natural History and Science, University of Lisbon, Portugal

^g CECAV - Veterinary and Animal Research Centre, Department of Veterinary Sciences, University of Trás-os-Montes e Alto Douro, Vila Real, Portugal

The authors regret that the affiliations and acknowledgement in the published article is incorrect and it has now been updated. The authors would like to apologise for any inconvenience caused.

Acknowledgements

The research leading to these results has received funding from FEDER Funds through the Operational Competitiveness Factors Program "COMPETE", and by National Funds through the Foundation for Science and Technology (FCT Grants POCI-01-0145-FEDER-029545 - PTDC/

HAR-ARQ/29545/2017, UIDB/AGR/04033/2020 and UIDB/CVT/00772/2020, and Scientific Employment Stimulus - Institutional Call - CEECINS/00127/2018 of João Requicha). We thank Dr. Cleia Detry from UNIARQ - Centro de Arqueologia, Faculdade de Letras from Lisbon University (Lisbon, Portugal) for her insights and expertise in the analyses of museum specimens and to Mr. Rui Escudeiro from Dentalvet-iM3 company for his support in the radiographic analysis. We also thank Dulce Silva Gould and Robert William Gould for the English revision of this manuscript.

DOI of original article: <https://doi.org/10.1016/j.vas.2020.100100>.

DOI of original article: [10.1016/j.vas.2020.100100](https://doi.org/10.1016/j.vas.2020.100100)

* Corresponding author.

E-mail address: jfrequicha@utad.pt (J. Requicha).

¹ These two authors contributed equally to this manuscript.

<https://doi.org/10.1016/j.vas.2020.100164>

