

CORRECTION

Correction: Age, sex and storage time influence hair cortisol levels in a wild mammal population

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The affiliation for the second author is incorrect; the correct affiliation is not indicated. Liam Bailey is not affiliated with #2, but with: Department of Evolutionary Genetics, Leibniz Institute for Zoo and Wildlife Research, Berlin, Germany.

Reference

1. Azevedo A, Bailey L, Bandeira V, Dehnhard M, Fonseca C, de Sousa L, et al. (2019) Age, sex and storage time influence hair cortisol levels in a wild mammal population. PLoS ONE 14(8): e0221124. <https://doi.org/10.1371/journal.pone.0221124> PMID: 31398221



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