CORRECTION

Correction: Comparing hair-morphology and molecular methods to identify fecal samples from Neotropical felids

The *PLOS ONE* Staff

There are errors in the Funding section. The publisher apologizes for these errors. The correct funding information is as follows: The morphological aspects of this study were supported by two grants (Fapesp 04/08187-3 and Fapesp 98/10275-5) while the molecular features of it were supported by other two grants (Fapesp 2013/24453-4 and CNPq 308385/2014-4). IDEA WILD provided the license for the software GENEIOUS. The funders had no role in study design, data collection and analysis, decision to publish this work.

Reference

1. Alberts CC, Saranholi BH, Frei F, Galetti PM Jr (2017) Comparing hair-morphology and molecular methods to identify fecal samples from Neotropical felids. *PLoS ONE* 12(9): e0184073. <https://doi.org/10.1371/journal.pone.0184073> PMID: 28880947

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