

CORRECTION

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Correction to: Mitochondrial phylogeography of baboons (*Papio* spp.) – Indication for introgressive hybridization?

Dietmar Zinner^{1*}, Linn F. Groeneveld^{2,3}, Christina Keller^{1,4} and Christian Roos⁵

Correction to: BMC Evol Biol (2009) 9:83
<https://doi.org/10.1186/1471-2148-9-83>

Following publication of the original article [1], we have been notified that some of the NCB accession numbers were incorrectly associated to their corresponding taxon in the Additional file 1.

In this correction, the revised supplementary material is included.

Supplementary information

Supplementary information accompanies this paper at <https://doi.org/10.1186/s12862-019-1537-6>.

Additional file 1. Geographic origin of samples and GenBank accession numbers. In this table we provide information on the geographic origin of our samples, their haplotype designation, and the respective GenBank accession numbers for complete cytochrome b and 'Brown region' sequences.

Author details

¹Cognitive Ethology, Deutsches Primatenzentrum, Kellnerweg 4, D-37077 Göttingen, Germany. ²Behavioral Ecology and Sociobiology, Deutsches Primatenzentrum, Kellnerweg 4, D-37077 Göttingen, Germany. ³Institute of Farm Animal Genetics, Friedrich-Loeffler-Institut, Neustadt, Germany. ⁴Göttinger Zentrum für Biodiversitätsforschung und Ökologie, Untere Karspüle 2, D-37073 Göttingen, Germany. ⁵Gene Bank of Primates and Primate Genetics, Deutsches Primatenzentrum, Kellnerweg 4, D-37077 Göttingen, Germany.

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1. Zinner D, et al. Mitochondrial phylogeography of baboons (*Papio* spp.) – Indication for introgressive hybridization? BMC Evol Biol. 2009;9:83. <https://doi.org/10.1186/1471-2148-9-83>.

* Correspondence: dzinner@gwdg.de

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¹Cognitive Ethology, Deutsches Primatenzentrum, Kellnerweg 4, D-37077 Göttingen, Germany

Full list of author information is available at the end of the article



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