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## Corrigendum

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### First insights into past biodiversity of giraffes based on mitochondrial sequences from museum specimens – Corrigendum

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Petzold A., Magnant A.-S., Edderai D., Chardonnet B., Rigoulet J., Saint-Jalme M. & Hassanin A. 2020. First insights into past biodiversity of giraffes based on mitochondrial sequences from museum specimens – Corrigendum. *European Journal of Taxonomy* 717: 1–2. <https://doi.org/10.5852/ejt.2020.717.1093>

The present corrigendum corrects errors that occurred in Petzold *et al.* (2020).

Page 2, Table 2:

The voucher name of the tenth specimen in Table 2 should be changed from “MHNT-1996.121.2” to “MHNT.OST.1996.121.2”.

Page 10, Fig. 3:

The voucher name of the specimen from Abyssinia (Ethiopia) clustering in the haplogroup ‘Nubia’ should be changed from “MHNT-1996.121.2” to “MHNT.OST.1996.121.2”.

Page 11, line 9:

The voucher name of the specimen from Abyssinia (Ethiopia) should be changed from “MHNT-1996.121.2” to “MHNT.OST.1996.121.2”.

Page 12, Fig. 4:

The voucher name of the specimen from Abyssinia (Ethiopia) clustering in the haplogroup ‘Nubia’ should be changed from “MHNT-1996.121.2” to “MHNT.OST.1996.121.2”.

Page 17, the two last lines:

The voucher name of the specimen from Abyssinia (Ethiopia) should be changed from “MHNT-1996.121.2” to “MHNT.OST.1996.121.2”.

Page 21, in ‘Type material examined’:

The ‘Type material examined’ section for *Giraffa camelopardalis* should be amended as follows:

#### **Type material examined**

**Neotype** (here designated)

ETHIOPIA • 1 specimen (skin and complete skeleton); Abyssinia; MHNT.OST.1996.121.2 (skull), MHNT.OST.1996.121.1 (postcranial skeleton), MHNT.ART.4 (skin).

#### **Reference**

Petzold A., Magnant A.-S., Edderai D., Chardonnet B., Rigoulet J., Saint-Jalme M. & Hassanin A. 2020. First insights into past biodiversity of giraffes based on mitochondrial sequences from museum specimens. *European Journal of Taxonomy* 703: 1–33. <https://doi.org/10.5852/ejt.2020.703>

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