

CORRECTION

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# Correction to: First molecular description, phylogeny and genetic variation of *Taenia hydatigena* from Nigerian sheep and goats based on three mitochondrial genes

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## Correction to: *Parasites Vectors* (2019) 12:520

<https://doi.org/10.1186/s13071-019-3780-5>

Following publication of the original article [1], the authors have flagged that the information in the legend of Fig. 1 is detailed in the wrong order.

Please note that the (correct) legend for Fig. 1 is:

**Fig. 1.** Median-joining networks of *Taenia hydatigena* isolates from Nigeria based on complete *nad1* (a) *nad5* (b) *cox1* (c) and concatenated *cox1-nad1-nad5* gene sequences (d). Circle sizes are proportional to the haplotype frequencies. Numbers in parentheses represent the number of mutations. Small black circles are median vectors (i.e. hypothetical haplotypes).

The authors apologize for any inconvenience caused.

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The original article can be found online at <https://doi.org/10.1186/s13071-019-3780-5>.

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Published online: 21 November 2019

## Reference

1. Ohiolei JA, Luka J, Zhu G-Q, Yan H-B, Li L, Magaji AA, Alvi MA, Wu Y-T, Li J-Q, Fu B-Q, Jia W-Z. First molecular description, phylogeny and genetic variation of *Taenia hydatigena* from Nigerian sheep and goats based on three mitochondrial genes. *Parasites Vectors*. 2019;12:520. <https://doi.org/10.1186/s13071-019-3780-5>.

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