

CORRECTION

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# Correction to: Highly polymorphic mitochondrial DNA and deceiving haplotypic differentiation: implications for assessing population genetic differentiation and connectivity

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**Correction to: *BMC Evolutionary Biology*, 2019; 19:92  
DOI: 10.1186/s12862-019-1414-3**

After publication of the original article [1], the authors have notified us that the order of the figures was incorrect. The figure captions were all correctly placed, however the figures themselves had to be offset by 1 position:

- Fig. 1 had to be replaced by originally published Fig. 2
- Fig. 2 had to be replaced by originally published Fig. 3
- Fig. 3 had to be replaced by originally published Fig. 4
- Fig. 4 had to be replaced by originally published Fig. 1

The original article has been corrected.

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## Reference

1. Fourdrilis S, Backeljau T. Highly polymorphic mitochondrial DNA and deceiving haplotypic differentiation: implications for assessing population genetic differentiation and connectivity. *BMC Evol Biol*. 2019; 19:92. <https://doi.org/10.1186/s12862-019-1414-3>.

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