

CORRECTION

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# The B chromosome of the cichlid fish *Haplochromis obliquidens* harbors 18S rRNA genes

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## Correction

After the publication of our work [1], we detected that the species focus of the study, *Astatotilapia latifasciata* (Figure 1), was erroneously identified as *Haplochromis obliquidens*. This species was described as *Haplochromis latifasciatus* [2] and later ascribed to the genus *Astatotilapia* [3]. Our mistake comes from the fact that this species is also frequently listed as *Haplochromis* “zebra *obliquidens*” in the aquarium trade. *Astatotilapia latifasciata* has been reported to occur in Lake Nawampasa a small satellite lake of the much larger Lake Kyoga, and in Lake Kyoga located north of Lake Victoria in Uganda [3].

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## References

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**Figure 1** Specimens of *Astatotilapia latifasciata*. M, male; F, female. Scale bar, 3 cm.

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