

CORRECTION Open Access

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

Andréia B Poletto, Irani A Ferreira and Cesar Martins*

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].

Received: 7 January 2012 Accepted: 19 January 2012 Published: 19 January 2012

References

- Poletto AB, Ferreira IA, Martins C: The B chromosome of the cichlid fish Haplochromis obliquidens harbors 18S rRNA genes. BMC Genetics 2010, 11:1.
- Regan CT: New cichlid fishes from lakes Victoria, Kyoga, and Albert. Ann Mag Nat Hist 1929, 10:388-392.
- Greenwood PH: Towards a phyletic classification of the 'genus'
 Haplochromis (Pisces, Cichlidae) and related taxa. Part II; the species
 from Lakes Victoria, Nabugabo, Edward, George and Kivu. Zoology Series
 1980. 39:1-102.

doi:10.1186/1471-2156-13-3

Cite this article as: Poletto et al.: The B chromosome of the cichlid fish Haplochromis obliquidens harbors 185 rRNA genes. BMC Genetics 2012 13:3



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

^{*} Correspondence: cmartins@ibb.unesp.br UNESP - Universidade Estadual Paulista, Instituto de Biociências, Departamento de Morfologia, Botucatu, SP, Brazil

