

CORRECTION

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Correction to: Molecular characterization and expression analysis of hepc1 and hepc2 in three tilapia species collected from Lake Manzala

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Correction to: Bull Natl Res Cent (2020) 44:36
<https://doi.org/10.1186/s42269-020-0278-4>

After publication of the original article (Mahrous et al. 2020), we were notified that Fig. 1 is incorrect. The corresponding author uploaded the wrong figure by mistake. Below the correct version of Fig 1.

The correct Fig. 1 is below:

right column within page 3 and the fourth line in the right column within page 5 should be corrected to 375 bp, instead of 273 bp.

The corresponding author has confirmed this correction will not make any change to the conclusion of their ori-

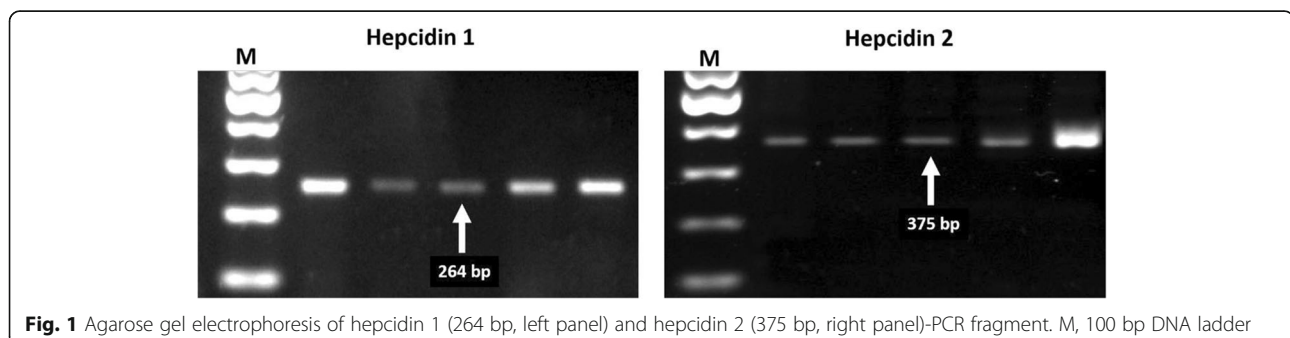


Fig. 1 Agarose gel electrophoresis of hepcidin 1 (264 bp, left panel) and hepcidin 2 (375 bp, right panel)-PCR fragment. M, 100 bp DNA ladder

Furthermore, the hepcidin 2 PCR product in the 3 investigated species is 375 bp as it was indicated in Fig. 6 and GeneBank records with accession numbers MH651359.1, MH651363.1, and MH651367.1. The hepcidin 2 PCR product length in the last line in the

iginal research. The authors apologize for any inconvenience that this may have caused.

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Reference

Mahrous KF et al (2020) Molecular characterization and expression analysis of hepc1 and hepc2 in three tilapia species collected from Lake Manzala. Bull Natl Res Cent 44:36. <https://doi.org/10.1186/s42269-020-0278-4>

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