



Author Correction: *lpla* (lipoprotein lipase a) is a marker of early adipogenesis rather than late adipogenesis in grass carp (*Ctenopharyngodon idellus*)

Zhiqi Tian · Mingkui Wei · Rongrong Xue ·
Lei Song · Handong Li · Hong Ji · Jian Sun

Published online: 14 November 2023
© The Author(s), under exclusive licence to Springer Nature B.V. 2023

Author Correction: Fish Physiology and Biochemistry
<https://doi.org/10.1007/s10695-023-01253-x>

Because of a mathematical error in the calculation, the number of the complete coding sequence of *lpla* and *lplb* in the abstract of the above paper was incorrect. This error does not affect any of the data, figures, or the interpretation of the data. The correct number is given below.

The complete coding sequence of *lpla* and *lplb* was 1524 bp and 1503 bp in length, coding for 507 amino acids and 500 amino acids, respectively.

The authors extend their sincere apologies to the readers and editors for any inconvenience caused.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10695-023-01253-x>.

Z. Tian · M. Wei · R. Xue · L. Song · H. Li · H. Ji ·
J. Sun (✉)
College of Animal Science and Technology, Northwest
A&F University, Xianyang, Yangling, China
e-mail: sunnjian@nwafu.edu.cn