



Corrigendum: Transcriptome Profiling of the Ovarian Cells at the Single-Cell Resolution in Adult Asian Seabass

Xiaoli Liu^{1,2}, Wei Li², Yanping Yang², Kaili Chen¹, Yulin Li¹, Xinping Zhu², Hua Ye¹ and Hongyan Xu^{1,2*}

¹ Key Laboratory of Freshwater Fish Reproduction and Development, Ministry of Education, Key Laboratory of Aquatic Sciences of Chongqing, College of Fisheries, Southwest University, Chongqing, China, ² Key Laboratory of Tropical & Subtropical Fishery Resource Application & Cultivation of Ministry of Agriculture and Rural Affairs, Pearl River Fisheries Research Institute, Chinese Academy of Fishery Sciences, Guangzhou, China

Keywords: single-cell, transcriptome, Asian seabass, ovary, aquatic animal

A Corrigendum on

Transcriptome Profiling of the Ovarian Cells at the Single-Cell Resolution in Adult Asian Seabass

by Liu, X., Li, W., Yang, Y., Chen, K., Li, Y., Zhu, X., et al. (2021). *Front. Cell Dev. Biol.* 9:647892. doi: 10.3389/fcell.2021.647892

OPEN ACCESS

Approved by:

Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*Correspondence:

Hongyan Xu
xuhyzqh@163.com

Specialty section:

This article was submitted to
Molecular and Cellular Reproduction,
a section of the journal
Frontiers in Cell and Developmental
Biology

Received: 25 May 2021

Accepted: 25 May 2021

Published: 23 June 2021

Citation:

Liu X, Li W, Yang Y, Chen K, Li Y,
Zhu X, Ye H and Xu H (2021)
Corrigendum: Transcriptome Profiling
of the Ovarian Cells at the Single-Cell
Resolution in Adult Asian Seabass.
Front. Cell Dev. Biol. 9:714482.
doi: 10.3389/fcell.2021.714482

In the original article, we neglected to include the grant number for the funder Fundamental Research Funds for the Central Universities. The grant number is SWU020014 to Hongyan Xu. The corrected funding statement appears below.

FUNDING

“This research work was supported by grants from the National Natural Science Foundation of China (31873035), the Fundamental Research Funds for the Central Universities (SWU020014 to HX) (2021), Science and Technology Program of Guangzhou (201904010172), Social Public Welfare Research (2019HY-XKQ02), Open Project of State Key Laboratory of Freshwater Ecology and Biotechnology (2019FB01), Central Public-interest Scientific Institution Basal Research Fund, CAFS (2020TD35, 2020ZJTD01), Guangdong Agricultural Research System, Grant/Award Number (2019KJ150), China-ASEAN Maritime Cooperation Fund (CAMC-2018F), International Agricultural Exchange and Cooperation (2130114), Science and Technology Program of Guangdong Provincial, Grant/Award Number (2019B030316029), and National Freshwater Genetic Resource Center (NFGR-2020).”

In the published article, there was an error in affiliations for authors Kaili Chen, Yulin Li, and Xinping Zhu. Instead of “Kaili Chen², Yulin Li², Xinping Zhu¹,” it should be “Xiaoli Liu^{1,2}, Wei Li², Yanping Yang², Kaili Chen¹, Yulin Li¹, Xinping Zhu², Hua Ye¹ and Hongyan Xu^{1,2}.”

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2021 Liu, Li, Yang, Chen, Li, Zhu, Ye and Xu. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.