



# Corrigendum: Sex-Biased CHHs and Their Putative Receptor Regulate the Expression of IAG Gene in the Shrimp Litopenaeus vannamei

Qing Guo<sup>1</sup>, Shihao Li<sup>1,2,3\*</sup>, Xinjia Lv<sup>1,4</sup>, Jianhai Xiang<sup>1,2</sup>, Rivka Manor<sup>5</sup>, Amir Sagi<sup>5</sup> and Fuhua Li<sup>1,2,3\*</sup>

<sup>1</sup> Key Laboratory of Experimental Marine Biology, Institute of Oceanology, Chinese Academy of Sciences, Qingdao, China, <sup>2</sup> Laboratory for Marine Biology and Biotechnology, Qingdao National Laboratory for Marine Science and Technology, Qingdao, China, <sup>3</sup> Center for Ocean Mega-Science, Chinese Academy of Sciences, Qingdao, China, <sup>4</sup> University of Chinese Academy of Sciences, Beijing, China, <sup>5</sup> Department of Life Sciences and the National Institute for Biotechnology in the Negev, Ben-Gurion University of the Negev, Beersheba, Israel

Keywords: CHH, "eyestalk-AG-testis" endocrine axis, guanylate cyclase, IAG, male sexual differentiation

# **OPEN ACCESS**

### Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

### \*Correspondence:

Shihao Li lishihao@qdio.ac.cn Fuhua Li fhli@qdio.ac.cnl

### Specialty section:

This article was submitted to Invertebrate Physiology, a section of the journal Frontiers in Physiology

> Received: 05 May 2021 Accepted: 07 May 2021 Published: 31 May 2021

### Citation:

Guo Q, Li S, Lv X, Xiang J, Manor R, Sagi A and Li F (2021) Corrigendum: Sex-Biased CHHs and Their Putative Receptor Regulate the Expression of IAG Gene in the Shrimp Litopenaeus vannamei. Front. Physiol. 12:705293. doi: 10.3389/fphys.2021.705293

# A Corrigendum on

# Sex-Biased CHHs and Their Putative Receptor Regulate the Expression of IAG Gene in the Shrimp *Litopenaeus vannamei*

by Guo, Q., Li, S., Lv, X., Xiang, J., Manor, R., Sagi, A., et al. (2019). Front. Physiol. 10:1525. doi: 10.3389/fphys.2019.01525

There is an error in the Funding statement. The correct number for 2018YFD0900502 is 2018YFD0900202. The correct Funding statement is below:

This work was financially supported by the National Key Research and Development Program of China (2018YFD0900202), the Joint NSFC-ISF Research Program (31861143047), the China Agriculture Research System-48 (CARS-48), and the ISF-NSFC Joint Research Program (Grant No. 2368/18).

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

Copyright © 2021 Guo, Li, Lv, Xiang, Manor, Sagi and Li. 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.

1