## CORRIGENDUM

Corrigendum to: Expression profiles of sex-related genes in gonads of genetic male *Takifugu rubripes* after 17β-estradiol immersion\*

HU Peng<sup>1,2</sup>, LIU Bin<sup>1</sup>, MA Qian<sup>1,2</sup>, LIU Shufang<sup>1,2</sup>, LIU Xinfu<sup>1,\*\*</sup>, ZHUANG Zhimeng<sup>1,2</sup>

## Corrigendum to: https://doi.org/10.1007/s00343-019-8060-x

The original version of this article unfortunately contained a mistake. The publication year in the header on the first page (p.1113) of this article was incorrect. The corrected publication year is given below:

## Vol. 37 No. 3, P. 1113-1124, 2019

The online version of the original article can be found at: https://doi.org/10.1007/s00343-019-8060-x.

- \* Supported by the Innovation of Agricultural Organization and Development of Industry Amalgamation Project (No. 125162002000160001), the Qingdao Postdoctoral Application Research Project (No. ZHHSZ201819039), and the Shandong Province Post-doctoral Innovation Projects of Special Funds (No. ZHHSZ201819032)
  - \*\* Corresponding author: liuxf@ysfri.ac.cn

<sup>&</sup>lt;sup>1</sup> Yellow Sea Fisheries Research Institute, Chinese Academy of Fishery Sciences, Qingdao 266071, China

<sup>&</sup>lt;sup>2</sup> Function Laboratory for Marine Fisheries Science and Food Production Processes, Qingdao National Laboratory for Marine Science and Technology & Function Laboratory for Marine Biology and Biotechnology, Qingdao 266000, China

<sup>©</sup> Chinese Society for Oceanology and Limnology, Science Press and Springer-Verlag GmbH Germany, part of Springer Nature 2019