



Corrigendum: Integrating Genomic and Morphological Approaches in Fish Pathology Research: The Case of Turbot (*Scophthalmus Maximus*) Enteromyxosis

Paolo Ronza^{1*}, Diego Robledo², Roberto Bermúdez¹, Ana Paula Losada¹, Belén G. Pardo³, Paulino Martínez³ and María Isabel Quiroga¹

OPEN ACCESS

Approved by:

Frontiers in Genetics Editorial Office,
 Frontiers Media SA, Switzerland

*Correspondence:

Paolo Ronza
 paolo.ronza@usc.es

Specialty section:

This article was submitted to
 Livestock Genomics,
 a section of the journal
 Frontiers in Genetics

Received: 27 February 2019

Accepted: 28 February 2019

Published: 20 March 2019

Citation:

Ronza P, Robledo D, Bermúdez R,
 Losada AP, Pardo BG, Martínez P and
 Quiroga MI (2019) Corrigendum:
*Integrating Genomic and
 Morphological Approaches in Fish
 Pathology Research: The Case of
 Turbot (*Scophthalmus Maximus*)
 Enteromyxosis.* *Front. Genet.* 10:225.
 doi: 10.3389/fgene.2019.00225

¹ Departamento de Anatomía, Producción Animal y Ciencias Clínicas Veterinarias, Universidad de Santiago de Compostela, Lugo, Spain, ² Royal (Dick) School of Veterinary Studies, The Roslin Institute, The University of Edinburgh, Midlothian, United Kingdom, ³ Departamento de Zoología, Genética y Antropología Física, Universidad de Santiago de Compostela, Lugo, Spain

Keywords: *Scophthalmus maximus*, Myxozoa, pathogenesis, histopathology, transcriptomics

A Corrigendum on

Integrating Genomic and Morphological Approaches in Fish Pathology Research: The Case of Turbot (*Scophthalmus maximus*) Enteromyxosis

by Ronza, P., Robledo, D., Bermúdez, R., Losada, A. P., Pardo, B. G., Martínez, P., et al. (2019). *Front. Genet.* 10:26. doi: 10.3389/fgene.2019.00026

In the original article, we neglected to include the funder “European Regional Development Fund (ERDF),” which, together with the Spanish Ministry of Economy, Industry and Competitiveness co-funded the projects that supported our work (AGL2015-67039-C3-1-R and AGL2015-67039-C3-3-R).

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 © 2019 Ronza, Robledo, Bermúdez, Losada, Pardo, Martínez and Quiroga. 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.