



Corrigendum: High-Load Reovirus Infections Do Not Imply Physiological Impairment in Salmon

Yangfan Zhang^{1†}, Mark P. Polinski^{2*†}, Phillip R. Morrison³, Colin J. Brauner³, Anthony P. Farrell^{1,3} and Kyle A. Garver^{2*}

¹ Faculty of Land and Food Systems, The University of British Columbia, Vancouver, BC, Canada, ² Aquatic Diagnostics and Genomics Division, Pacific Biological Station, Fisheries and Oceans Canada, Nanaimo, BC, Canada, ³ Department of Zoology, The University of British Columbia, Vancouver, BC, Canada

Keywords: piscine orthoreovirus, salmon, cardiorespiratory performance, heart inflammation, viremia, nucleated erythrocytes

OPEN ACCESS A Corrigendum on

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*Correspondence:

Mark P. Polinski Mark.Polinski@dfo-mpo.gc.ca Kyle A. Garver Kyle.Garver@dfo-mpo.gc.ca

[†]These authors have contributed equally to this work

Specialty section:

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

Received: 10 October 2019 Accepted: 11 October 2019 Published: 29 October 2019

Citation:

Zhang Y, Polinski MP, Morrison PR, Brauner CJ, Farrell AP and Garver KA (2019) Corrigendum: High-Load Reovirus Infections Do Not Imply Physiological Impairment in Salmon. Front. Physiol. 10:1354. doi: 10.3389/fphys.2019.01354

High-Load Reovirus Infections Do Not Imply Physiological Impairment in Salmon

by Zhang, Y., Polinski, M. P., Morrison, P. R., Brauner, C. J., Farrell, A. P., and Garver, K. A. (2019). Front. Physiol. 10:114. doi: 10.3389/fphys.2019.00114

There is an error in the **Funding** statement. We neglected to include the funding number for "Aquaculture Collaborative Research and Development Program within Fisheries and Oceans Canada." The funding number should be "16-1-P-03."

Furthermore, we neglected to include that the funder "Aquaculture Collaborative Research and Development Program within Fisheries and Oceans Canada, 16-1-P-03" to KG involved collaborative support from "The British Columbia Salmon Farmers Association."

A correction has been made to the **Funding** statement:

"This study was supported by a grant from the Aquaculture Collaborative Research and Development Program within Fisheries and Oceans Canada, 16-1-P-03 awarded to KG. Collaborative support in this instance was provided by the British Columbia Salmon Farmers Association. The British Columbia Salmon Farmers Association (or members therein) did not participate in the experimental study design, data collection and analysis, preparation of the manuscript, decision to publish, and hold no intellectual property rights associated with data or procedures developed in this study."

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 Zhang, Polinski, Morrison, Brauner, Farrell and Garver. 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