

CORRECTION

Correction: The effect of exposure to farmed salmon on piscine orthoreovirus infection and fitness in wild Pacific salmon in British Columbia, Canada

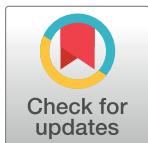
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Following publication of [1], an amended version of S3 Table in [1] was published in a Correction [2].

There are errors in [S1 File](#) in [2]. Specifically,

1. A PRV Ct value is missing in cell H29
2. A pivot table was erroneously included that is not part of the underlying data for the published study [1]

Here, the authors provide a corrected version of S3 Table of [1] ([S1 File](#)) that includes the amendments described in [2] and addresses the issues above by providing the missing PRV Ct value and removing the pivot table. As such, the [S1 File](#) of [2] is superseded by the [S1 File](#) provided in this notice.



Supporting information

S1 File. Amended version of the Wild salmonid data file (S3 Table in [1]).
(XLSX)

References

1. Morton A, Routledge R, Hrushowy S, Kibenge M, Kibenge F (2017) The effect of exposure to farmed salmon on piscine orthoreovirus infection and fitness in wild Pacific salmon in British Columbia, Canada. PLoS ONE 12(12): e0188793. <https://doi.org/10.1371/journal.pone.0188793> PMID: 29236731
2. Morton A, Routledge R, Hrushowy S, Kibenge M, Kibenge F (2021) Correction: The effect of exposure to farmed salmon on piscine orthoreovirus infection and fitness in wild Pacific salmon in British Columbia, Canada. PLoS ONE 16(3): e0248912. <https://doi.org/10.1371/journal.pone.0248912> PMID: 33725019

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