

CORRECTION

## Correction: A selection study on a laboratorydesigned population of salmon lice (*Lepeophtheirus salmonis*) using organophosphate and pyrethroid pesticides

The PLOS ONE Staff

## **Notice of Republication**

This article was republished on May 26, 2017, as the original article title was published in error. The correct title, "A selection study on a laboratory-designed population of salmon lice (*Lepeophtheirus salmonis*) using organophosphate and pyrethroid pesticide," was incorrectly published as "A selection study on a laboratory-designed population of salmon lic (*Lepeophtheirus salmonis*) using organophosphate and pyrethroid pesticides." The publisher apologizes for the error.

## Reference

 Myhre Jensen E, Sevatdal S, Bakke MJ, Kaur K, Horsberg TE (2017) A selection study on a laboratorydesigned population of salmon lice (*Lepeophtheirus salmonis*) using organophosphate and pyrethroid pesticides. PLoS ONE 12(5): e0178068. https://doi.org/10.1371/journal.pone.0178068 PMID: 28531206



## 

**Citation:** The *PLOS ONE* Staff (2017) Correction: A selection study on a laboratory-designed population of salmon lice (*Lepeophtheirus salmonis*) using organophosphate and pyrethroid pesticides. PLoS ONE 12(7): e0181388. https://doi.org/10.1371/journal.pone.0181388

Published: July 10, 2017

**Copyright:** © 2017 The PLOS ONE Staff. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.