

CORRECTION

Correction: Selenium Supplementation in Fish: A Combined Chemical and Biomolecular Study to Understand Sel-Plex Assimilation and Impact on Selenoproteome Expression in Rainbow Trout (*Oncorhynchus mykiss*)

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The unit used to indicate Selenium concentration appears incorrectly throughout the manuscript. The correct unit is mg Kg^{-1} .

The values for Selenium concentrations provided as 0.5, 4, and 8 mg Kg^{-1} throughout the article are incorrect. The correct Selenium concentrations are 0.25, 2, and 4 mg Kg^{-1} respectively.

Reference

1. Pacitti D, Lawan MM, Sweetman J, Martin SAM, Feldmann J, Secombes CJ (2015) Selenium Supplementation in Fish: A Combined Chemical and Biomolecular Study to Understand Sel-Plex Assimilation and Impact on Selenoproteome Expression in Rainbow Trout (*Oncorhynchus mykiss*). PLoS ONE 10(5): e0127041. doi:[10.1371/journal.pone.0127041](https://doi.org/10.1371/journal.pone.0127041) PMID: [25978314](https://pubmed.ncbi.nlm.nih.gov/25978314/)



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