

CORRECTION

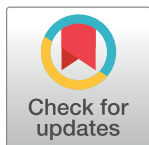
# Correction: Preliminary Validation of a High Docosahexaenoic Acid (DHA) and $\alpha$ -Linolenic Acid (ALA) Dietary Oil Blend: Tissue Fatty Acid Composition and Liver Proteome Response in Atlantic Salmon (*Salmo salar*) Smolts

The PLOS ONE Staff

The title appears incorrectly. The publisher apologizes for the error. The correct title is: Preliminary Validation of a High Docosahexaenoic Acid (DHA) and  $\alpha$ -Linolenic Acid (ALA) Dietary Oil Blend: Tissue Fatty Acid Composition and Liver Proteome Response in Atlantic Salmon (*Salmo salar*) Smolts. The correct citation is Nuez-Ortín WG, Carter CG, Wilson R, Cooke I, Nichols PD (2016) Preliminary Validation of a High Docosahexaenoic Acid (DHA) and  $\alpha$ -Linolenic Acid (ALA) Dietary Oil Blend: Tissue Fatty Acid Composition and Liver Proteome Response in Atlantic Salmon (*Salmo salar*) Smolts. PLoS ONE 11(8): e0161513. <https://doi.org/10.1371/journal.pone.0161513>

## Reference

1. Nuez-Ortín WG, Carter CG, Wilson R, Cooke I, Nichols PD (2016) Preliminary Validation of a High Docosahexaenoic Acid (DHA) and  $\alpha$ -Linolenic Acid (ALA) Dietary Oil Blend: Tissue Fatty Acid Composition and Liver Proteome Response in Atlantic Salmon (*Salmo salar*) Smolts. PLoS ONE 11(8): e0161513. <https://doi.org/10.1371/journal.pone.0161513> PMID: 27556399



## OPEN ACCESS

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