

Corrigendum

Corrigendum to ‘‘Deposition of astaxanthin in
fillets of Atlantic salmon (*Salmo salar*) fed diets
with herring, capelin, sandeel, or Peruvian high
PUFA oils’’ [Aquaculture 180, 307–319][☆]

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The regression equations between carotenoid concentrations and fatty acid categories presented in the paper regard blood plasma, not fillets. Therefore, the final sentence of the abstract should read: Significant ($P < 0.05$) positive linear relationships were found between plasma idoxanthin concentration and total saturated fatty acids in supplement oils, plasma astaxanthin and total monounsaturated fatty acids, and redness and total $n - 3$ fatty acids, whereas the relationships between redness and total monounsaturated fatty acids and plasma astaxanthin and total $n - 3$ fatty acids were negative.

In the results section, the statement at p. 315, paragraph 2, lines 1–3, should read: The following significant ($P < 0.05$) linear relationships between plasma carotenoid concentrations, fillet color indices, and the main fatty acid categories of the oil sources were found. In the same paragraph, lines 8–9, should read: No significant linear relationship between fillet concentrations of carotenoids or carotenoid retention and fatty acid categories were observed.

In the discussion, the statement at p. 316, paragraph 2, lines 7–9, should read: Thus the plasma concentration of astaxanthin was positively correlated to supplementary oil

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content of monounsaturated fatty acids and negatively to the content of $n-3$ fatty acids. Lines 1–5 in paragraph 3, at p. 316 should be deleted. Lines 1–2 in paragraph 2 at p. 316 should read: A positive correlation was obtained between plasma total idoxanthin concentration and the content of total saturated fatty acids of the supplement oils.