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Corrigendum: Does sedation with AQUI-S® mitigate transport stress and post transport mortality in ballan wrasse (*Labrus bergyltae*)?

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KEYWORDS

delayed mortality, sedation, transport, Cleanerfish, aquaculture, fish welfare

A corrigendum on

Does sedation with AQUI-S[®] mitigate transport stress and post transport mortality in ballan wrasse (*Labrus bergyltae*)?

by Calabrese, S., Jonassen, T. M., Steigum, E., Åsnes, H. Ø., Imsland, A. K. D., Saude, C. S., Wergeland, T., and Höglund, E. (2024) *Front. Vet. Sci.* 11:1347062. doi: 10.3389/fvets.2024.1347062

In the published article, there was an error. There is an error in citing references in the text.

A correction has been made to Discussion, paragraph 2, page 4.

This sentence previously stated:

"Still, it is important to note that in the studies (x,x andx) that demonstrate that $AQUI-S^{\circledR}$ has stress reducing effects during transport procedures, $AQUI-S^{\circledR}$ was not used the whole transport and fish were allowed to recover in water without $AQUI-S^{\circledR}$ before sampled."

The corrected sentence appears below:

"Still, it is important to note that in the studies (22,30) that demonstrate that AQUI-S[®] has stress reducing effects during transport procedures, AQUI-S[®] was not used the whole transport and fish were allowed to recover in water without AQUI-S[®] before sampled."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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