



Corrigendum

Corrigendum to “The effect of temperature gradients and stomach fullness on the vertical distribution of larval herring in experimental columns”
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I.A. Catalán^{a,*}, K.W. Vollset^b, B. Morales-Nin^a, A. Folkvord^b

^a Department of Ecology and Marine Resources, Mediterranean Institute for Advanced Studies (IMEDEA-CSIC/UIB), C/ Miquel Marqués 21, CP 07190, Esporles, Balearic Islands, Spain

^b Department of Biology, University of Bergen, N-5020 Bergen, Norway

The authors regret that the original article contains an error within the legend for Figure 2 and with section 4.

The corrected text has been displayed below.

Figure 2: Light intensity ($\mu\text{mol m}^{-2} \text{s}^{-1}$) in the two different light settings, light from above (A), and light from below (B), measured at the bottom, middle and top of the column. Error bars represent ± 2 standard error.

Section 4.

In this experiment, light direction was effectively used to attract larvae to the thermocline and resulted in most larvae crossing the thermocline. Our light intensity values, from approximately 0.1 to $10 \mu\text{mol m}^{-2} \text{s}^{-1}$, are within the range that provokes herring larval ascension during periods of dusk and dawn in the field (e.g., Munk et al., 1989).

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* Corresponding author.

E-mail address: ignacio@imedea.uib-csic.es (I.A. Catalán).