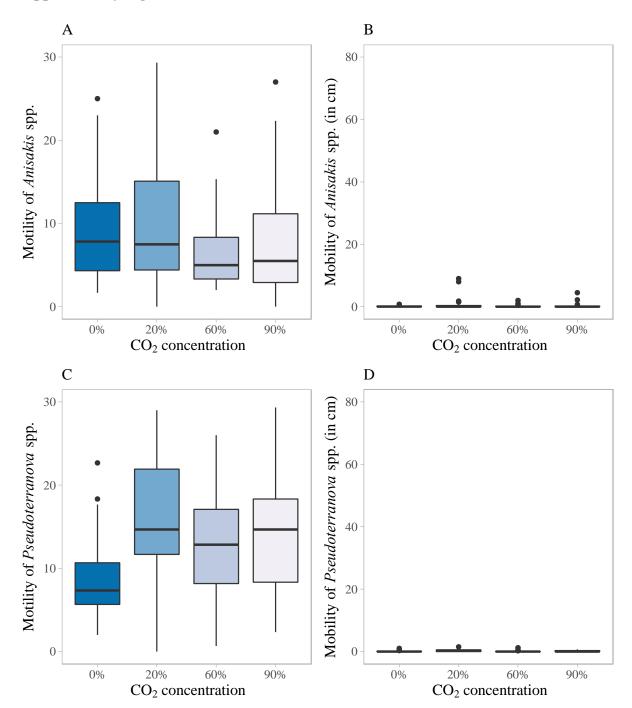
Effect of temperature, CO2 and O2 on motility and mobility of

Anisakidae larvae

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Supplementary Figure 1

Supplementary Figure 1. Effect of CO₂ on larval motility and mobility at 6 °C during the first 30 minutes. A:

motility of *Anisakis* spp., B: mobility of *Anisakis* spp., C: motility of *Pseudoterranova* spp. and D: mobility of *Pseudoterranova* spp. under different CO₂ conditions. The box consists of the upper quartile, median and lower quartile. The whiskers are drawn up to the highest or lowest observed point from the dataset that falls within 1.5 times the interquartile range. Observations beyond the end of the whiskers are plotted individually.