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Corrigendum: Methodologies for patellid limpets' aquaculture: From broodstock management to juveniles

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patellids, larval production, larviculture, settlement induction, juvenile production

A corrigendum on

Methodologies for patellid limpets' aquaculture: From broodstock management to juveniles

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In the published article, there was an error in the Funding statement. The Funding statement was displayed as “Financial support was provided by the project “AQUAINVERT - Development of sustainable, integrated and innovative aquaculture in Macaronesia. Research and Development to promote the production of marine invertebrates of commercial interest (MAC/1. 1ª/282)” funded by FEDER under the INTERREG MAC 2014-2020 program. DC was supported by a grant under the project AQUAINVERT”.

The correct Funding statement appears below.

“Financial support was provided by the projects: 1) “AQUAINVERT - Development of sustainable, integrated and innovative aquaculture in Macaronesia. Research and Development to promote the production of marine invertebrates of commercial interest (MAC/1. 1ª/282)” funded by FEDER under the INTERREG MAC 2014-2020 program; and 2) “ISLANDAP ADVANCED - R+D+I towards aquaponic development in the up islands and the circular economy. Interregional Forward Challenges (MAC2/1.1a/299)”. DC was supported by a grant under the project AQUAINVERT.”

In the published article, there was an error in the description of the conditions for adult acclimation.

A correction has been made to **Recollection and Management of the Broodstock**, *Tank Acclimation*, first paragraph. This sentence previously stated:

“The environmental conditions were the same at both installations and for both limpet species: flow-through system (1–4 L h⁻¹)”

The corrected sentence appears below:

“The environmental conditions were the same at both installations and for both limpet species: flow-through system (1–4 L min⁻¹)”

The authors apologize for these errors and state that they do not change the scientific conclusions of the article in any way. The original article has been updated.

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