



Retraction: Transcriptome Analysis Reveals the Expressed Gene Complement and Acute Thermal Stress Response of *Acropora digitifera* Endosymbionts

OPEN ACCESS

Approved by:

Bronwyn M. Gillanders,
University of Adelaide, Australia

*Correspondence:

Frontiers Editorial Office
editorial.office@frontiersin.org

Specialty section:

This article was submitted to
Marine Biology,
a section of the journal
Frontiers in Marine Science

Received: 08 April 2022

Accepted: 08 April 2022

Published: 21 April 2022

Citation:

Frontiers Editorial Office (2022)
Retraction: Transcriptome
Analysis Reveals the Expressed
Gene Complement and
Acute Thermal Stress
Response of *Acropora*
digitifera Endosymbionts.
Front. Mar. Sci. 9:915802.
doi: 10.3389/fmars.2022.915802

Frontiers Editorial Office*

A Retraction of the Original Research article

Transcriptome Analysis Reveals the Expressed Gene Complement and Acute Thermal Stress Response of *Acropora digitifera* Endosymbionts

by Ravelo SF, Posadas N and Conaco C (2022) *Front. Mar. Sci.* 9:758579. doi: 10.3389/fmars.2022.758579

Following publication, the authors contacted our office stating that the integrity of the experimental data had been compromised by a flaw in the methodology; specifically, the sequence signal for the organism under study was overwhelmed by sequences from other organisms found to be present in the bulk cultures. Given the unreliability of the data, the authors have requested the retraction of this paper.

This retraction was approved by the Chief Editors of *Frontiers in Marine Science* and the Chief Executive Editor of Frontiers. The authors agree to this retraction.

Copyright © 2022 Frontiers Editorial Office. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.