



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Zhuang Zhou
✉ jonahzhou199526@gmail.com

SPECIALTY SECTION
This article was submitted to
Ocean Observation,
a section of the journal
Frontiers in Marine Science

RECEIVED 29 November 2022
ACCEPTED 20 December 2022
PUBLISHED 04 January 2023

CITATION
Lai Y, Zhou Z, Su B, Xuanyuan Z,
Tang J, Yan J, Liang W and Chen J
(2023) Corrigendum: Single
underwater image enhancement
based on differential attenuation
compensation.
Front. Mar. Sci. 9:1110961.
doi: 10.3389/fmars.2022.1110961

COPYRIGHT
© 2023 Lai, Zhou, Su, Xuanyuan, Tang,
Yan, Liang and Chen. 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.

Corrigendum: Single underwater image enhancement based on differential attenuation compensation

Yunting Lai¹, Zhuang Zhou^{1*}, Binghua Su¹, Zhe Xuanyuan²,
Jialin Tang¹, Jinghui Yan¹, Wanxin Liang¹
and Jiongjiang Chen¹

¹Key Laboratory of Intelligent Detection in Complex Environment of Aerospace Land and Sea, Beijing Institute of Technology, Zhuhai, China, ²Hong Kong Baptist University United International College, Beijing Normal University, Zhuhai, China

KEYWORDS

underwater image, image enhancement, contrast stretching, differential attenuation compensation, machine vision

A Corrigendum on

[Single underwater image enhancement based on differential attenuation compensation](#)

By Lai Y, Zhou Z, Su B, Xuanyuan Z, Tang J, Yan J, Liang W, and Chen J (2022) *Front. Mar. Sci.* 9:1047053. doi: 10.3389/fmars.2022.1047053

In the published article, there was an error in the Author List. An author name was incorrectly written as Jialin Yan. The correct spelling is Jinghui Yan.

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.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.