



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Thais Andrade Galvão Medeiros,
thais.medeiros@inpe.br

SPECIALTY SECTION
This article was submitted to Multi- and
Hyper-Spectral Imaging,
a section of the journal
Frontiers in Remote Sensing

RECEIVED 09 November 2022
ACCEPTED 10 November 2022
PUBLISHED 25 November 2022

CITATION
Medeiros TAG, Zoffoli ML, Frouin R,
Cortivo FD, Cesar GM and Kampel M
(2022), Corrigendum: Bio-optical
properties of the Brazilian Abrolhos
Bank's shallow coral-reef waters.
Front. Remote Sens. 3:1094060.
doi: 10.3389/frsen.2022.1094060

COPYRIGHT
© 2022 Medeiros, Zoffoli, Frouin,
Cortivo, Cesar and Kampel. This is an
open-access article distributed under
the terms of the [Creative Commons
Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/). 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: Bio-optical properties of the Brazilian Abrolhos Bank's shallow coral-reef waters

Thais Andrade Galvão Medeiros^{1*}, María Laura Zoffoli^{1,2},
Robert Frouin³, Fábio Dall Cortivo¹, Gabriel Moiano Cesar¹ and
Milton Kampel¹

¹Earth Observation and Geoinformatics Division, National Institute for Space Research (INPE), São José dos Campos, Brazil, ²Istituto di Scienze Marine (ISMAR), Consiglio Nazionale delle Ricerche (CNR), Rome, Italy, ³Scripps Institution of Oceanography, University California San Diego, La Jolla, CA, United States

KEYWORDS

bio-optical properties, coral reef waters, shallow water model, HOPE, hyperspectral data, PRISMA

A Corrigendum on Bio-optical properties of the Brazilian Abrolhos Bank's shallow coral-reef waters

by Medeiros TAG, Zoffoli ML, Frouin R, Cortivo FD, Cesar GM and Kampel M (2022). *Front. Remote Sens.* 3:986013. doi: 10.3389/frsen.2022.986013

In the original article, there was an error in the **Funding** statement. We failed to include “Agencia Espacial Brasileira (AEB)” and “Instituto Nacional de Pesquisas Espaciais (INPE)” in the **Funding** statement. It should be corrected as follows:

“Funding

This study is a contribution from the Abrolhos Network (www.abrolhos.org) and was co-funded by Brazil's National Research Council (CNPq) through the Abrolhos Long Term Ecological Monitoring Program (PELD-Site ABRs). The work was financed in part by the Coordenação de Aperfeiçoamento de Pessoal de Nível Superior—Brazil (CAPES)—Finance Code 001, Agencia Espacial Brasileira (AEB) and Instituto Nacional de Pesquisas Espaciais (INPE). TM and FC were supported by

CNPq/PCI-D fellowships. MK acknowledges grants from FAPESP (2021/04128-8) and FUSP (2017/00686-0). RF was supported by National Aeronautics and Space Administration (NASA) under various grants.”

The authors apologize for these errors 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.