



Correction to: Seasonal assessment of cross-shore morphodynamic behaviour of wave-dominated beaches using data-driven analysis

Lynda-Uta Edet Okon^{1,2,4} · Jaya Kumar Seelam^{1,3}

Published online: 15 March 2023

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2023

Correction to: Earth Science Informatics
<https://doi.org/10.1007/s12145-023-00971-3>

In the original published version of the above article, the affiliations of the authors have been attributed wrongly. The appropriate presentations of the authors and their affiliation attributes are shown below:

Lynda-Uta Edet Okon^{1,2,4} · Jaya Kumar Seelam^{1,3}

The Contribution Number: 7026 has been added in the **Acknowledgements** section.

Acknowledgments The authors acknowledge the support and facilities provided by the CSIR-National Institute of Oceanography. Lynda-Uta Edet Okon acknowledges the CSIR-TWAS Fellowship. The help rendered by the staff of the Ocean Engineering Division, CSIR-NIO, is placed on record for their assistance in field and laboratory analysis. This article forms a part of the PhD thesis of the first author, registered at the Bharathidasan University, India. CSIR-NIO contribution number is 7026.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s12145-023-00971-3>

✉ Lynda-Uta Edet Okon
lyndaokon@gmail.com

¹ Ocean Engineering Division, CSIR-National Institute of Oceanography, Goa, India

² Bharathidasan University, Tiruchirappalli, India

³ School of Oceanography, Academy of Scientific and Innovative Research, Goa, India

⁴ Physical Oceanography Unit, Institute of Oceanography, University of Calabar, Calabar, Nigeria