

## **Corrigendum to: 'First ever report on the antimicrobial activities of some selected mangrove halophytes of Sundarban against milk spoilage microflora' [Braz. J. Biol. Sci. (2017), vol. 4, no. 8, p. 273-292]**

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The first author reports an error in the original version of this article. In the Figure 2 some of the names of the mangroves have been incorrectly assigned to their respective pictures.

This error has now been corrected in the PDF version of the article.

The authors would like to apologize for any inconvenience caused.

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### The selected mangrove species

Eight true mangrove species were selected for the study (Figure 2) based on the previous studies on some of the species elsewhere in the world on their antimicrobial potentiality, while some among the selected ones have never been investigated upon before. No studies on these species against milk spoilage have been done so far.



**Figure 2.** Photographs of the selected mangrove species.

### Reference

Mukherjee, A.; Das, S.; Chakraborty, S.; De, A.; De, T. K. First ever report on the antimicrobial activities of some selected mangrove halophytes of Sundarban against milk spoilage microflora. **Brazilian Journal of Biological Sciences**, v. 4, no. 8, p. 273-292, 2017. <https://doi.org/10.21472/bjbs.040806>