



Correction

Correction: Payo et al. Geometrical Analysis of the Inland Topography to Assess the Likely Response of Wave-Dominated Coastline to Sea Level: Application to Great Britain. *J. Mar. Sci. Eng.* 2020, 8, 866

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Text Correction

There was an error in the original publication [1]. The same typographical error described here is found in the Abstract, Discussion, Section 4.2, and Conclusions. The sentence states "The remaining 39%…", which should be "The remaining 29%…". As described in Section 4.1 and Figures 10 and 11, cliff clusters 2 (4%), 3 (2%), 4 (4%), 6 (3%), 7 (6%), 9 (4%) and 10 (5%) correspond with cliff type (29% with decimals) and clusters 1 (15%), 5 (8%) and 8 (48%) are non-cliff profiles (71%). Both combined (cliff and non-cliff) add up to 100%.

A correction has also been made to the Abstract, the first paragraph of Section 4.2, and the first paragraph of the Conclusions:

The remaining 29% is best described as cliff-type coastline

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

 Payo, A.; Williams, C.; Vernon, R.; Hulbert, A.G.; Lee, K.A.; Lee, J.R. Geometrical Analysis of the Inland Topography to Assess the Likely Response of Wave-Dominated Coastline to Sea Level: Application to Great Britain. J. Mar. Sci. Eng. 2020, 8, 866. [CrossRef]



Citation: Payo, A.; Williams, C.; Vernon, R.; Hulbert, A.G.; Lee, K.A.; Lee, J.R. Correction: Payo et al. Geometrical Analysis of the Inland Topography to Assess the Likely Response of Wave-Dominated Coastline to Sea Level: Application to Great Britain. J. Mar. Sci. Eng. 2020, 8, 866. J. Mar. Sci. Eng. 2022, 10, 913. https://doi.org/10.3390/jmse 10070913

Received: 28 April 2022 Accepted: 13 June 2022 Published: 1 July 2022

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