

Slope on the ocean surface lowers the sea level in Europe

Written by Business News

Research at the National Oceanography Centre (NOC) has discovered that a 'slope' on the ocean surface in the Strait of Gibraltar is lowering the sea level in Europe by 7cm. This research, published today in Geophysical Research Letters by Prof Chris Hughes of the NOC and University of Liverpool, will help to more accurately predict future sea levels by providing a more complete understanding of the factors that control it.

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