## **Corrections & amendments**

## Author Correction: Oxygen priming induced by elevated CO<sub>2</sub> reduces carbon accumulation and methane emissions in coastal wetlands

Correction to: Nature Geoscience https://doi. org/10.1038/s41561-022-01070-6. Published online 5 January 2023. Genevieve L. Noyce, Alexander J. Smith, Matthew L. Kirwan, Roy L. Rich, & J. Patrick Megonigal

https://doi.org/10.1038/s41561-023-01229-9

Published online: 28 June 2023

In the version of this article initially published, in the key for Figure 5a, the labels for the solid blue dot (now shown as Amb + eCO $_2$ ) and open red triangle (now shown as +5.1 °C) were inadvertently swapped. The error has been corrected in the HTML and PDF versions of the article.

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## Publisher Correction: Formation of carbonate chimneys in the Mediterranean Sea linked to deep-water oxygen depletion

Correction to: *Nature Geoscience* https://doi. org/10.1038/ngeo1888. Published online 28 July 2013.

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In the version of this article initially published, the uploaded Supplementary Information file was incomplete and only contained the first page. The correct file is attached to this notice. Supplementary information is available in the online version of this notice.

## **Additional information**

**Supplementary information** The online version contains supplementary material available at https://doi.org/10.1038/s41561-023-01230-2.

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