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# Author Correction: Floats with bio-optical sensors reveal what processes trigger the North Atlantic bloom

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-017-02143-6>, published online 15 Jan 2018.

In the original version of this Article, the data accession <https://doi.org/10.17882/42182> was omitted from the Data Availability statement.

In the first paragraph of the Methods subsection entitled ‘Float data processing’, the WET Labs ECO-triplet fluorometer was incorrectly referred to as ‘WETLabs ECO PUK’. In the final paragraph of this subsection, the WET Labs ECO-series fluorometer was incorrectly referred to as ‘WETLabs 413 ECO-series’.

In the Methods subsection ‘Float estimates of phytoplankton carbon biomass’, the average particulate organic carbon–bbp ratio of  $37,537 \text{ mgC m}^{-2}$  was incorrectly given as  $37,357 \text{ mgC m}^{-2}$ .

In the second paragraph of the Methods subsection ‘Float estimates of population division rates’, the symbol for Celsius (C) was omitted from the phrase ‘a  $10^\circ\text{C}$  increase in temperature’.

These errors have now been corrected in the PDF and HTML versions of the Article.

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