

SCIENTIFIC REPORTS

OPEN

Author Correction: First identification of marine diatoms with anti-tuberculosis activity

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-20611-x>, published online 02 February 2018

The original version of this Article contained errors in the Abstract.

“Results showed that extracts of two diatoms, *Skeletonema tropicum* and *Chaetoceros pseudocurvisetus*, had anti-tuberculosis activity and were active only when cultured in the control and phosphate-starvation conditions, while the nitrogen starvation condition showed no activity”

now reads:

“Results showed that extracts of two diatoms, *Skeletonema costatum* and *Chaetoceros pseudocurvisetus*, had anti-tuberculosis activity and were active only when cultured in the control and phosphate-starvation conditions, while the nitrogen starvation condition showed no activity”

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



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