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Corrections & amendments

https://doi.org/10.1038/s42003-024-07366-0

Author Correction: Heat stress analysis suggests a genetic basis for tolerance in *Macrocystis pyrifera* across developmental stages

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Correction to: ***Communications Biology*** **https://doi.org/10.1038/s42003-024-06800-7, published online 15 September 2024**

In this article the reference 26 has incorrect author names. The correct citation is Harris, R. J., Bryant, C., Coleman, M. A., Leigh, A., Briceño, V. F., Arnold, P.A., & Nicotra, A. B. (2022). A novel and high throughput approach to assess photosynthetic thermal tolerance of kelp using chlorophyll-a fluorometry. Journal of Phycology, 59, 179–192. The original article has been corrected.

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