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Author Correction: Deoxygenation lowers the thermal threshold of coral bleaching

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-22604-3>, published online 31 Oct 2022

The original version of this Article contained errors in the Materials and methods section, where the Zenodo data repository link was incorrectly given as <https://zenodo.org/deposit/6497221>. Consequently, under the sub-heading ‘Coral bleaching assessment’,

“Photographs were taken after the 6 h stress phase (T1) and also prior to the CBASS experiment at T0 using the same camera settings, working distance, and illumination level (all images are available at <https://zenodo.org/deposit/6497221>;⁵⁸).”

now reads:

“Photographs were taken after the 6 h stress phase (T1) and also prior to the CBASS experiment at T0 using the same camera settings, working distance, and illumination level (all images are available at <https://zenodo.org/record/6497221>;⁵⁸).”

Under the subheading ‘De novo transcriptome assembly’,

“We consider the transcriptome of 20,115 contigs the reference transcriptome on which all expression analyses were based on, accessible at <https://zenodo.org/deposit/6497221>⁵⁸,”

now reads:

“We consider the transcriptome of 20,115 contigs the reference transcriptome on which all expression analyses were based on, accessible at <https://zenodo.org/record/6497221>⁵⁸,”

Under the subheading ‘ITS2-based Symbiodinaceae profiling’,

“Output data from SymPortal was then plotted in R. SymPortal output files are available at <https://zenodo.org/deposit/6497221>⁵⁸.”

now reads:

“Output data from SymPortal was then plotted in R. SymPortal output files are available at <https://zenodo.org/record/6497221>⁵⁸.”

In addition, Reference 58 was incorrectly given as:

58. Alderdice, R. *et al.* Data from ‘Deoxygenation lowers thermal threshold of coral bleaching.’ *Zenodo*. <https://zenodo.org/deposit/6497221> (2022).

The correct reference is listed below:

58. Alderdice, R. *et al.* Data from ‘Deoxygenation lowers thermal threshold of coral bleaching.’ [Data set]. *Zenodo*. <https://doi.org/10.5281/zenodo.6497221> (2022).

The original Article has been corrected.



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