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Erratum to: Mechanisms on inhibition of photosynthesis in *Kandelia obovata* due to extreme cold events under climate change

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Erratum

Following publication of the original article (Zheng et al. 2016) it was brought to our attention that there was a typographical mistake in figure 6c, whereby the ordinate title had an "e" between the words "Endopeptidase" and "activity". Please see below for the corrected figure:

This has now been updated on the BioMed central website.

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Received: 14 December 2016 Accepted: 14 December 2016 Published online: 18 January 2017

References

Zheng C et al (2016) Mechanisms on inhibition of photosynthesis in *Kandelia* obovata due to extreme cold events under climate change. Ecol Process 5:20

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