

CORRECTION

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Correction: Do mitochondria play a role in remodelling lace plant leaves during programmed cell death?

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Correction

Following the publication of this work [1] we became aware of errors in image selection from introductory Figure one. Figure one C [1] had been previously published as Figure one C in [2]; additionally Figure one F [1] had been previously published as Figure one E in [3]. This duplication of figures was inadvertent and we have now received permission from both publishers (Global Science Books [2] and Elsevier [3]) to reproduce these images. Note that these figures were for introductory demonstration purposes only, and this correction does not affect the scientific content of the article. We would like to apologize for any confusion or inconvenience this may have caused.

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References

1. Lord CEN, Wertman JN, Lane S, Gunawardena AHLAN: Do mitochondria play a role in remodelling lace plant leaves during programmed cell death? *BMC Plant Biol* 2011, **11**:102.
2. Lord CEN, Gunawardena AHLAN: Isolation of Leaf Protoplasts from the Submerged Aquatic Monocot *Aponogeton madagascariensis*. *The Americas Journal of Plant Science and Biotechnology* 2010, **4**:6–11.
3. Carter J, Gunawardena AHLAN: Regeneration of the aquatic monocot *Aponogeton madagascariensis* (lace plant) through callus induction. *Aquat Bot* 2011, **94**:143–149.

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