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## Correction

## *GhPIPLC2D* promotes cotton fiber elongation by enhancing ethylene biosynthesis

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As a result of an author oversight, in the originally published version of this article, ethephon was listed in the methods instead of ethylene for the IP3 and ethylene treatment assays. The correct conditions are as follows: "For the C18 fatty acid, PI, IP6, and ethylene treatment assays, 5  $\mu$ M of each C18:0, C18:1, C18:2, C18:3, and PI; 0.5–1  $\mu$ M of the C18:3 inhibitor carbenoxolone; 0.5–1  $\mu$ M of the PI inhibitor 5-hydroxytryp-tamine; or 5  $\mu$ M of IP6 and 0.01  $\mu$ M ethylene were cultured with cotton ovules in the culture medium formulated by Beasley and Ting." This error has now been corrected in the article online. The authors apologize for the error and any inconvenience that may have resulted.

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