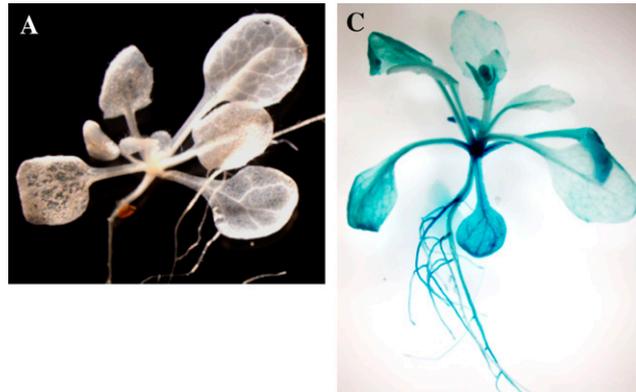


# CORRECTIONS

Vol. 147: 1886–1897, 2008

Lee Y., Kim E.-S., Choi Y., Hwang I., Staiger C.J., Chung Y.-Y., and Lee Y. The Arabidopsis Phosphatidylinositol 3-Kinase Is Important for Pollen Development.

The original Figure 2, A and C, in this article had been published in *Plant Physiology* Volume 147: 624–635 (2008), and was mistakenly used for this article. Please note that the new Figure 2, A and C (shown below), is a comparable control image that shows the same results, and thus this correction does not affect the conclusions and interpretations reported in this article.



**Figure 2, A and C.** Tissue-specific expression of *VPS34* in Arabidopsis plants. A, GUS activity of a control plant lacking the *GUS* reporter gene. C, Transgenic plants harboring the *VPS34* promoter::*GUS* reporter construct were generated and analyzed histochemically for GUS activity (indicated by blue color) in 4-week-old plants.

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[www.plantphysiol.org/cgi/doi/10.1104/pp.104.900276](http://www.plantphysiol.org/cgi/doi/10.1104/pp.104.900276)

Vol. 148: 568–579, 2008

Bräutigam A., Hoffmann-Benning S., and Weber A.P.M. Comparative Proteomics of Chloroplast Envelopes from C<sub>3</sub> and C<sub>4</sub> Plants Reveals Specific Adaptations of the Plastid Envelope to C<sub>4</sub> Photosynthesis and Candidate Proteins Required for Maintaining C<sub>4</sub> Metabolite Fluxes.

Susanne Hoffmann-Benning's name was misspelled in the original, published article. The name has been corrected in the online version of the article.

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[www.plantphysiol.org/cgi/doi/10.1104/pp.104.900277](http://www.plantphysiol.org/cgi/doi/10.1104/pp.104.900277)