

## Multiple *cis*-regulatory elements regulate distinct and complex patterns of developmental and wound-induced expression of *Arabidopsis thaliana* 4CL gene family members

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Published online: 29 August 2006  
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**Erratum to: Planta**  
**DOI 10.1007/s00425-006-0296-y**

Images generated by Hans-Peter Stuiblé and Erich Kombrink, Max-Planck-Institut für Züchtungsforschung, Cologne, Germany showing the expression patterns of *At4CL1::GUS*, *At4CL2::GUS*, and *At4CL3::GUS* in transgenic *Arabidopsis* seedlings, were incorrectly used in Figure 3 of this manuscript (DOI number 10.1007/s00425-006-0296-y). The proper Figure 3 is shown below, and replaces the original Figure 3 published in error. The authors acknowledge that Drs. Stuiblé and Kombrink generated the *At4CL1::GUS* and *At4CL3::GUS* lines shown in Figure 3, and regret the improper inclusion of their images in the original Figure 3.

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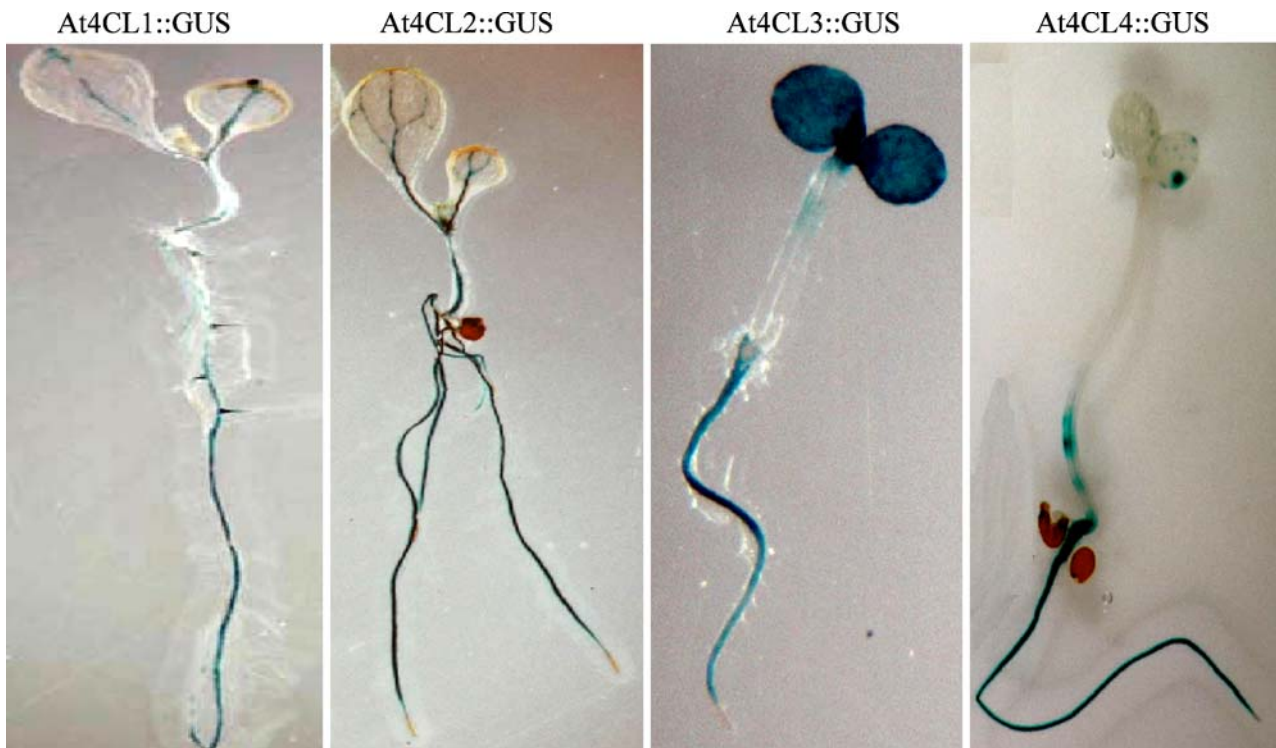
The online version of the original article can be found at  
<http://dx.doi.org/10.1007/s00425-006-0296-y>.

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**Fig. 3** Developmentally regulated GUS expression specified by *At4CL* promoters. GUS expression in representative seedlings transgenic for *At4CL1::GUS*, *At4CL3::GUS* and *At4CL4::GUS*

fusions shown in Fig. 2c, and the 1.6-kb *At4CL2* promoter::*GUS* fusion shown in Fig. 2c are shown