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Correction: Genome-wide identification of *EuUSPs* in *Eucommia ulmoides* and the role of *EuUSP16* in rubber biosynthesis

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KEYWORDS

Eucommia ulmoides Oliv., *EuUSPs* gene family, environmental stress, rubber biosynthesis, EuDof

A Correction on

Genome-wide identification of *EuUSPs* in *Eucommia ulmoides* and the role of *EuUSP16* in rubber biosynthesis

By Long S, Yang J, Wang H, Chen X, Zhao D-g and Zhao Y (2025) *Front. Plant Sci.* 16:1655155.
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There was a mistake in **Figure 6** as published. The data for the expression levels of the *EuUSP1* and *EuUSP6* genes in the stem were incorrectly pasted, leading to an error in the figure image. The corrected **Figure 6** appears below.

The original version of this article has been updated.

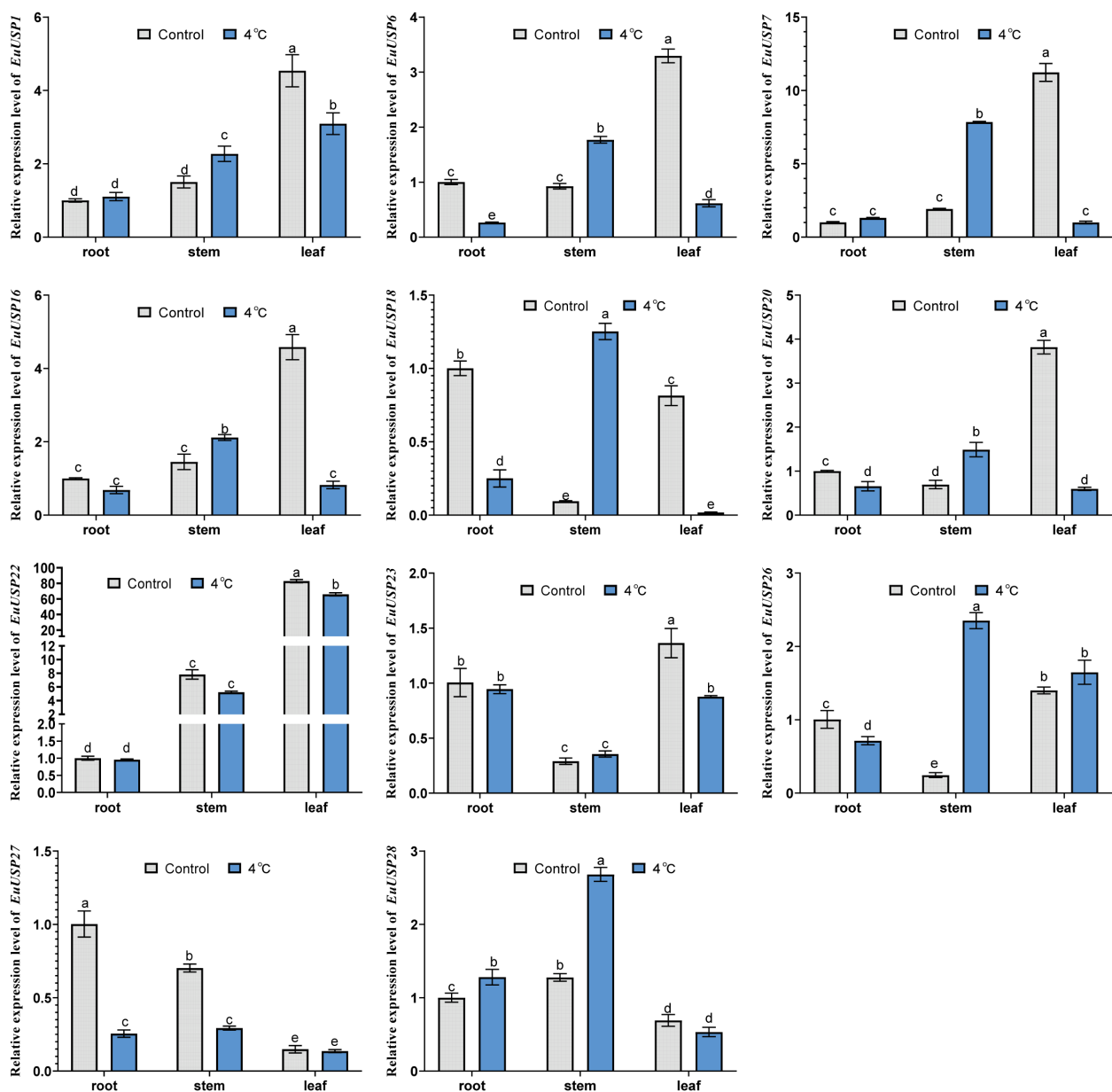


FIGURE 6

The expression analysis of *EuUSPs* gene in after 4°C treatment. Control: 25°C treatment. Different lowercase letters indicate significant differences ($P < 0.05$).