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Erratum: The uppermost monoterpenes improving *Cinnamomum camphora* thermotolerance by serving signaling functions

Frontiers Production Office*

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KEYWORDS

***Cinnamomum camphora*, gene expression, photosynthesis, reactive oxygen species, thermotolerance mechanism, uppermost monoterpene**

An Erratum on

The uppermost monoterpenes improving *Cinnamomum camphora* thermotolerance by serving signaling functions

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Due to a production error, the same image for Figure 5 and Figure 6 was used. The correct Figure 5 can be seen below.

The publisher apologizes for this mistake.

The original version of this article has been updated.

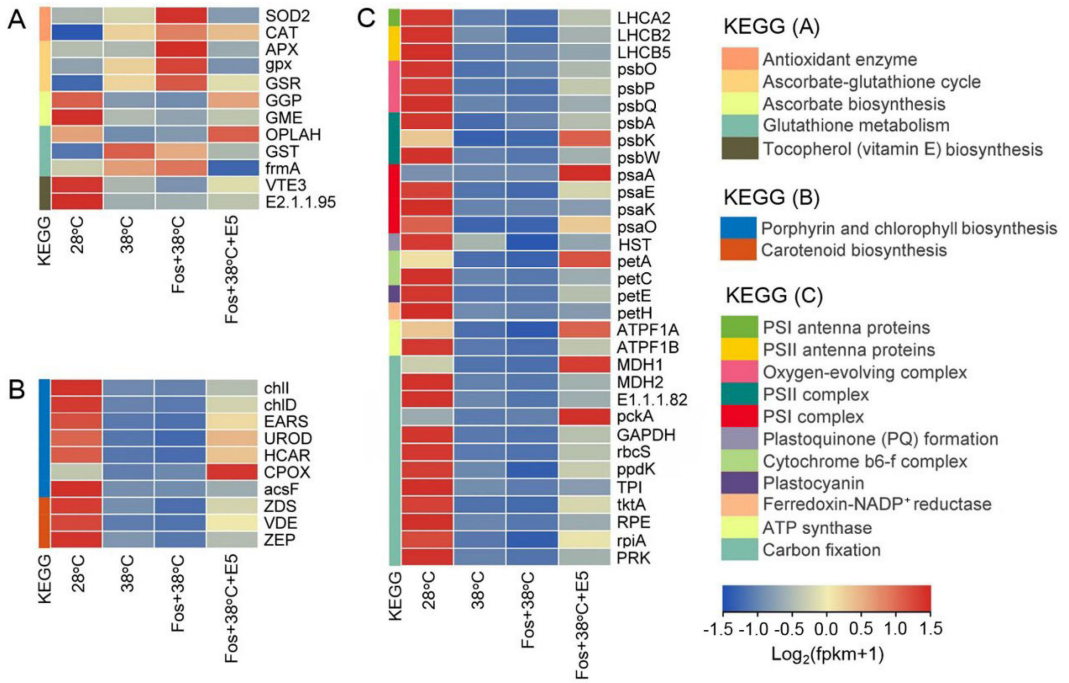

FIGURE 5
Effects of eucalyptol on gene expression in antioxidation **(A)**, photosynthetic pigment biosynthesis **(B)**, and photosynthetic abilities **(C)** in eucalyptol chemotype of *C. camphora* (EuL). 28°C, 38°C, and Fos+38°C: EuL was treated with normal temperature, high temperature, and high temperature with fosmidomycin (Fos) pretreatment, respectively. Fos+38°C+E5: EuL blocked monoterpene synthesis with Fos was fumigated with 5 μM eucalyptol at 38°C. KEGG: Kyoto encyclopedia of genes and genomes pathways. The heatmap was drawn using the FPKM (fragments per kilobase per million mapped reads) by using the software R packages pheatmap 1.0.12. Means (n = 3) are shown.