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## Correction: Transcriptomic and targeted metabolomic analyses provide insights into the flavonoids biosynthesis in the flowers of *Lonicera macranthoides*

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Correction: BMC Biotechnol 24, 19 (2024) https://doi.org/10.1186/s12896-024-00846-5

Following publication of the original article [1], the authors identified an error in the sample names of the Figure 6.

<sup>†</sup>Ling Ling Lv and Long Qian Xiao contributed equally to this work.

The original article can be found online at https://doi.org/10.1186/s12896-024-00846-5.

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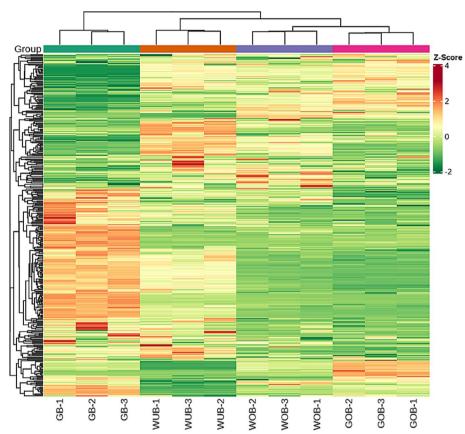
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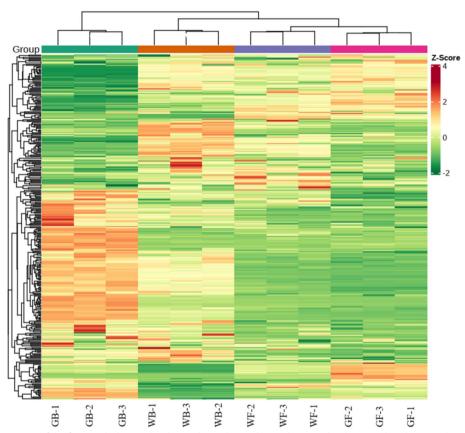
## The incorrect figure 6 is:



**Fig. 6** Clustering heat map of the flavonoids detected in the total samples. Each sample is visualized in a single column, and each metabolite is represented in a single row. Red indicates high abundance of metabolites, while green indicates low abundance. GB, green flower bud; WB, white flower; GF, golden flower

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The original article has been corrected.

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## Reference

 Lv, et al. Transcriptomic and targeted metabolomic analyses provide insights into the flavonoids biosynthesis in the flowers of Lonicera macranthoides. BMC Biotechnol. 2024;24:19. https://doi.org/10.1186/ s12896-024-00846-5.