

CORRECTION

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Correction: Comparative genomics analysis provides insights into evolution and stress responses of *Lhcb* genes in Rosaceae fruit crops

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Correction: *J Exp Clin Cancer Res* 23, 484 (2023)
<https://doi.org/10.1186/s12870-023-04438-x>

Following publication of the original article [1], the authors would like to correct the Background of the Abstract section.

Background should be:

Light-harvesting chlorophyll a/b binding proteins (Lhcb) play crucial roles in plant growth, development, and the response to abiotic stress in higher plants. Previous studies have reported that *Lhcb* genes were involved in the phytochrome regulation and responded to different light and temperature conditions in Poaceae (such as maize). However, the evolution and functions of *Lhcb* genes

remains poorly characterized in important Rosaceae species.

The correction does not affect the overall result or conclusion of the article. The original article has been corrected.

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References

1. Li X, Jiang Z, Zhang C, et al. Comparative genomics analysis provide insights into evolution and stress responses of *Lhcb* genes in Rosaceae fruit crops. *BMC Plant Biol.* 2023;23:484. <https://doi.org/10.1186/s12870-023-04438-x>.

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