

AUTHOR CORRECTION

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Author Correction: RhMYB108, an R2R3-MYB transcription factor, is involved in ethylene- and JA-induced petal senescence in rose plants

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The original article has been corrected.

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After publication of our article [1], we became aware that there were errors in Fig. 7b, namely the negative control of pLacZi + pJG4-5-RhMYB108 (2nd row, panel 1). The error does not affect the result, discussion or conclusion in the article. The correct version of Figure is shown below. We apologise to the journal and to readers for this error.

Reference

1. Zhang, S. et al. RhMYB108, an R2R3-MYB transcription factor, is involved in ethylene- and JA-induced petal senescence in rose plants. *Horticulture Res.* **6**, 131 (2019).



