



CORRECTION

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# Correction: Perturbation of periodic spot-generation balance leads to diversified pigmentation patterning of harlequin *Phalaenopsis* orchids: *in silico* prediction

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**Correction:** *BMC Plant Biol* 24, 681 (2024)  
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Following publication of the original article [1], the authors identified errors in the numbering of figures due to the movement of Materials and Methods section at the end of the article. The current Figs. 2 and 3 need to be switched to the end of the article to be Figs. 10 and 11, and the correct Figs. 2, 3, 4, 5, 6, 7, 8 and 9 are the current Figs. 4, 5, 6, 7, 8, 9, 10 and 11.

The original article [1] has been corrected.

## References

1. Lu TW, Chen WH, Chen PY, et al. Perturbation of periodic spot-generation balance leads to diversified pigmentation patterning of harlequin *Phalaenopsis* orchids: *in silico* prediction. *BMC Plant Biol.* 2024;24:681. <https://doi.org/10.1186/s12870-024-05305-z>.

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