CORRECTION



Correction: Hormone biosynthesis and metabolism members of 2OGD superfamily are involved in berry development and respond to MeJA and ABA treatment of *Vitis vinifera* L

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Correction: *BMC Plant Biol* 22, 427 (2022) https://doi.org/10.1186/s12870-022-03810-7

Following publication of the original article [1], an error was identified in the presentation of the two authors. Gao Yingying and Wang Xiaochen should be presented as Yingying Gao and Xiaochen Wang.

Given name: Yingying Family name: Gao Given name: Xiaochen Family name: Wang

The correction does not have any effect on the results or conclusions of the paper. The original article has been corrected. Published online: 10 October 2022

References

 Gao Y, Wang X, Liu X, et al. Hormone biosynthesis and metabolism members of 2OGD superfamily are involved in berry development and respond to MeJA and ABA treatment of *Vitis vinifera* L. BMC Plant Biol. 2022;22:427. https://doi.org/10.1186/s12870-022-03810-7.

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The online version of the original article can be found at https://doi. org/10.1186/s12870-022-03810-7.

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