

CORRECTION

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Correction: The NAC transcription factor *CINAC68* positively regulates sugar content and seed development in watermelon by repressing *CINNV* and *CIGH3.6*

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Correction to: *Horticulture Research* **8**:214
<https://doi.org/10.1038/s41438-021-00649-1>
published online 01 October 2021

Published online: 18 December 2021

In this article¹, author name Yanping Wang was incorrectly tagged as corresponding author. Prof. Wang should be the co-first author, instead of the corresponding author. The original article has been corrected.

Reference

1. Wang, J. et al. The NAC transcription factor *CINAC68* positively regulates sugar content and seed development in watermelon by repressing *CINNV* and *CIGH3.6*. *Hortic Res* **8**, 214, <https://doi.org/10.1038/s41438-021-00649-1> (2021).

