

## CORRECTION

# Correction: Identification of a new R3 MYB type repressor and functional characterization of the members of the MBW transcriptional complex involved in anthocyanin biosynthesis in eggplant (*S. melongena* L.)

The PLOS ONE Staff

The authors' first and last names are incorrectly switched throughout the article. The publisher apologizes for the error. Please view the correct author byline, citation, and author contributions here:

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Moglia A, Florio FE, Iacopino S, Guerrieri A, Milani AM, Comino C, et al. (2020) Identification of a new R3 MYB type repressor and functional characterization of the members of the MBW transcriptional complex involved in anthocyanin biosynthesis in eggplant (*S. melongena* L.). PLoS ONE 15(5): e0232986. <https://doi.org/10.1371/journal.pone.0232986>

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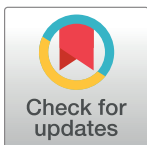
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## Reference

1. Andrea M, Francesco EF, Sergio I, Alessandra G, Maria AM, Cinzia C, et al. (2020) Identification of a new R3 MYB type repressor and functional characterization of the members of the MBW transcriptional complex involved in anthocyanin biosynthesis in eggplant (*S. melongena* L.). PLoS ONE 15(5): e0232986. <https://doi.org/10.1371/journal.pone.0232986> PMID: 32407419



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