

PUBLISHER CORRECTION

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Publisher Correction: New improvements in grapevine genome editing: high efficiency biallelic homozygous knock-out from regenerated plantlets by using an optimized zCas9i

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Correction: *Plant Methods* (2024) 20:45

<https://doi.org/10.1186/s13007-024-01173-8>

In this article [1] the wrong figure appeared as Fig. 5. In Fig. 5a and 5b, between the x-axis and the axis legends, there is a line that was not initially present in figure.

The original article can be found online at <https://doi.org/10.1186/s13007-024-01173-8>.

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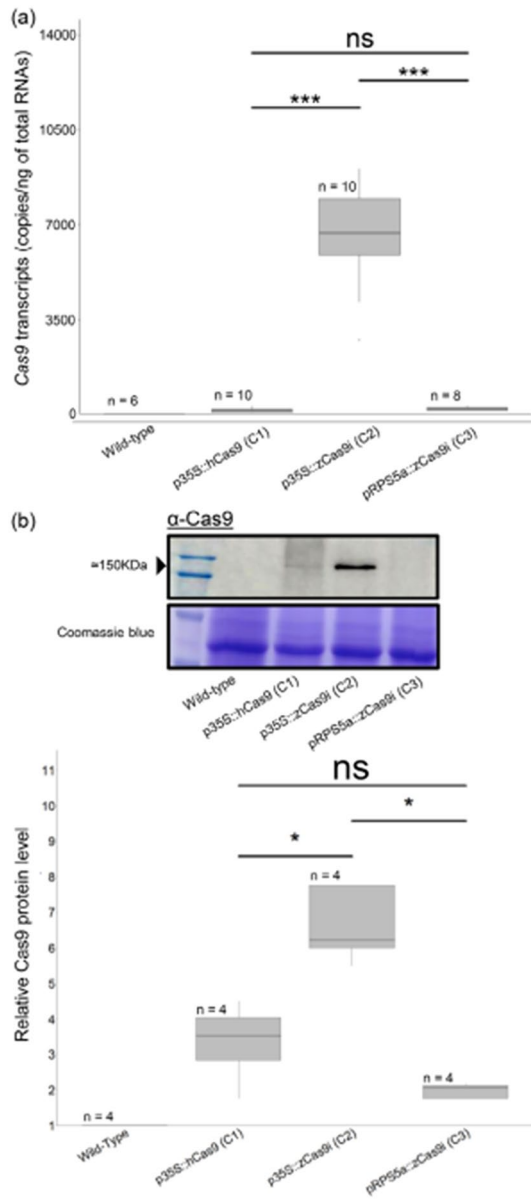
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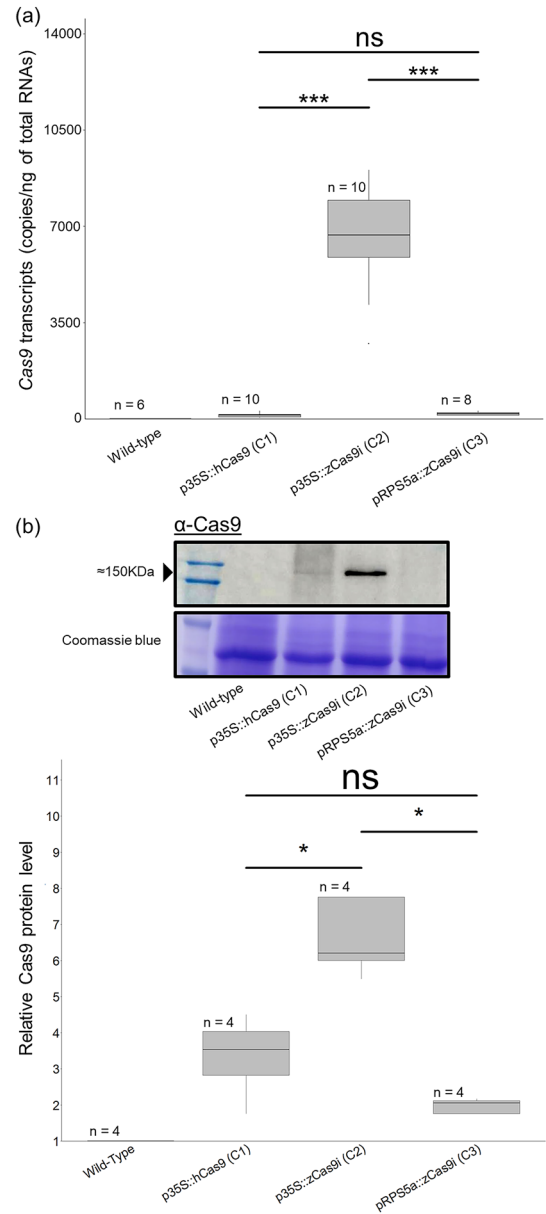
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Uncorrected figure:



The figure should have appeared as shown below.

Corrected figure



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Reference

1. Villette J, Lecourieux F, Bastiancig E, Héloir M-C, Poinssot B. New improvements in grapevine genome editing: high efficiency biallelic homozygous knock-out from regenerated plantlets by using an optimized zCas9i. *Plant Methods*. 2024;20:45. <https://doi.org/10.1186/s13007-024-01173-8>.

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