

CORRECTION

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Correction: Synergistic effects of salicylic acid and GR24 in enhancing salinity tolerance in common bean (*Phaseolus vulgaris* L.): an integrated physiological, biochemical, and molecular approach

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The original article can be found online at <https://doi.org/10.1007/s44279-026-00546-y>.

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Following the publication of the original article [1], it was noted that the author's name Manijeh Sabokdast was incorrectly written as Ghasem Sabokdast.

The original article [1] has been corrected.

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Reference

1. Asadi-Aghbolaghi M, Sabokdast M, Parmoon G, Dedicova B. Synergistic effects of salicylic acid and GR24 in enhancing salinity tolerance in common bean (*Phaseolus vulgaris* L.): an integrated physiological, biochemical, and molecular approach. *Discov Agric*. 2026;4:115. <https://doi.org/10.1007/s44279-026-00546-y>.

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