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Correction: Priming effect of ascorbic acid on the growth and biomass of quinoa under saline conditions

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KEYWORDS

ascorbic acid, *Chenopodium quinoa*, photosynthetic efficiency, antioxidant response, ion homeostasis, salt stress tolerance

A Correction on

Priming effect of ascorbic acid on the growth and biomass of quinoa under saline conditions

By Shah S, Khan Y, Cheng Z, Bouskout M, Zhang T, Yan H and Wang M (2025). *Front. Plant Sci.* 16:1600423. doi: 10.3389/fpls.2025.1600423

In the published article, there was an error. A grammar mistake was made, the word “improve” should be replaced with “improvement in”.

A correction has been made to **Abstract**, paragraph 1, page 1. This sentence previously stated:

“Furthermore, ASA enhanced gas exchange, non-photochemical quenching (NPQ), and antioxidants enzymes activities, suggesting improve energy dissipation and potential support for oxidative stress tolerance”.

The corrected sentence appears below:

“Furthermore, ASA enhanced gas exchange, non-photochemical quenching (NPQ), and antioxidants enzyme activities, suggesting improvement in energy dissipation and potential support for oxidative stress tolerance”.

The original version of this article has been updated.