

CORRECTION

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Correction: UAV-based multispectral image analysis revealed stay-green haplotypes in wheat specific for different soil nitrogen levels

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Following publication of the original article [1], the authors found errors in the reference citations in the body. The errors had been introduced during the layout process. These errors are now being corrected.

The corrections do not affect the conclusion of the article. The original article [1] has been corrected.

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References

1. Behn H, Ballvora A, Bendig J, et al. UAV-based multispectral image analysis revealed stay-green haplotypes in wheat specific for different soil nitrogen levels. *BMC Plant Biol.* 2025;25:1405. <https://doi.org/10.1186/s12870-025-07441-6>.

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