

CORRECTION

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Correction: Plant economics spectrum governs leaf nitrogen and phosphorus resorption in subtropical transitional forests

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Correction: *BMC Plant Biol* 24, 764 (2024)
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Following publication of the original article [1], the authors spotted an error in the affiliations of Boyu Ma. The second affiliation was missed and not captured during production process.

Furthermore, all text colors of the Supplementary Material should be updated to black for consistency.

The original article [1] has been corrected.

References

1. Ma B, Ge J, Zhao C et al. Plant economics spectrum governs leaf nitrogen and phosphorus resorption in subtropical transitional forests. *BMC Plant Biol* 24, 764 (2024). <https://doi.org/10.1186/s12870-024-05484-9>

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Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s12870-024-05521-7>

Supplementary Material 1

The online version of the original article can be found at <https://doi.org/10.1186/s12870-024-05484-9>.

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