CORRECTION



Correction: Low-cost and automated phenotyping system "Phenomenon" for multisensor in situ monitoring in plant in vitro culture

Check for updates

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Correction: Plant Methods (2023) 19:42 https://doi.org/10.1186/s13007-023-01018-w

In the original version of the article, the affiliation 'Institute of Horticultural Production Systems, Section of Woody Plant and Propagation Physiology, Leibniz Universitätt Hannover, Herrenhäuser Str. 2, 30419, Hannover, Germany' for first author, Hans Bethge was missing. The original article [1] has been corrected.

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References

 Bethge H, Winkelmann T, Lüdeke P. et al. Low-cost and automated phenotyping system "Phenomenon" for multi-sensor in situ monitoring in plant in vitro culture. Plant Methods. 2023;19:42. https://doi.org/10.1186/ s13007-023-01018-w.

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