Plant Methods

CORRECTION

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Correction to: Soybean iron deficiency chlorosis high throughput phenotyping using an unmanned aircraft system

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Correction to: Plant Methods (2019) 15:97
https://doi.org/10.1186/s13007-019-0478-9

In the original article [1], under the subheading "Image data processing", last paragraph, last sentence that reads as "The least …… data collection" was incorrectly published. The correct sentence should read as "Least-significant differences ($P < 0.20$) were calculated for all 36 trials on both ground-based and UAS-image based scores for both dates of data collection." The original article has been corrected.

The original article can be found online at https://doi.org/10.1186/s13007-019-0478-9.

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Reference

1. Dobbels AA, Lorenz AJ. Soybean iron deficiency chlorosis high throughput phenotyping using an unmanned aircraft system. Plant Methods. 2019;15:97.

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