CORRECTION

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Correction to: 24-Epibrassinolide promotes NO_3^- and NH_4^+ ion flux rate and NRT1 gene expression in cucumber under suboptimal root zone temperature

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Correction to: *BMC Plant Biol* (2019) 19: 225
<https://doi.org/10.1186/s12870-019-1838-3>

In the original publication of this article [1], the author pointed out there is an error in Figs. 4 and 5. The 'BR' should be replaced by 'EBR'. The correct figures are below:

Published online: 28 October 2019

Reference

1. Anwar, et al. 24-Epibrassinolide promotes NO_3^- and NH_4^+ ion flux rate and NRT1 gene expression in cucumber under suboptimal root zone temperature. *BMC Plant Biol.* 2019;19:225. <https://doi.org/10.1186/s12870-019-1838-3>.

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The original article can be found online at <https://doi.org/10.1186/s12870-019-1838-3>

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Fig. 4 Effects of suboptimal RZT and EBR on NO_3^- (A; scatter NO_3^- flux rate, B; average NO_3^- flux rate) flux rate in roots of cucumber seedlings under suboptimal RZT treatment. Flux rate was recorded for 10 min in roots seven days after treatment. Each point is the mean of nine individual seedlings and bars indicate standard deviations. Treatments with the same letters are not significantly different by the least significant difference (LSD) test at $P = 0.05$

Fig. 5 Effects of suboptimal RZT and EBR on NH_4^+ (A; scatter NH_4^+ flux rate, B; average NH_4^+ flux rate) flux rate in roots of cucumber seedlings under suboptimal RZT treatment. Flux rate was recorded for 10 min in roots seven days after treatment. Each point is the mean of nine individual seedlings and bars indicate standard deviations. Treatments with the same letters are not significantly different by the least significant difference (LSD) test at $P=0.05$