# CORRECTION

# **BMC Plant Biology**

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# Correction to: miR168 targets Argonaute1A mediated miRNAs regulation pathways in response to potassium deficiency stress in tomato

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### Correction to: BMC Plant Biol 20, 477 (2020) https://doi.org/10.1186/s12870-020-02660-5

In the original publication [1] there was an incorrect reference citation. In this correction article the incorrect and correct information are listed.

#### Incorrect

 K<sup>+</sup> deficiency in soil is of great agricultural importance [2].

#### Correct

K<sup>+</sup> deficiency in soil is of great agricultural importance.

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#### References

 Liu X, Tan C, Cheng X, et al. miR168 targets Argonaute1A mediated miRNAs regulation pathways in response to potassium deficiency stress in tomato. BMC Plant Biol. 2020;20:477 https://doi.org/10.1186/s12870-020-02660-5.

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 Hou XX, Cui J, Liu WW, Jiang N, Zhou XX, Qi HY, Meng J, Luan YS. LncRNA39026 enhances tomato resistance to Phytophthora infestans by decoying miR168a and inducing PR gene expression. Genet Res. 2020; 110(4):1943.

