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Corrigendum: BrMYB116 transcription factor enhances Cd stress tolerance by activating FIT3 in yeast and Chinese cabbage

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In the published article, there was an error in [Figure 8](#) as published. The corrected [Figure 8](#) and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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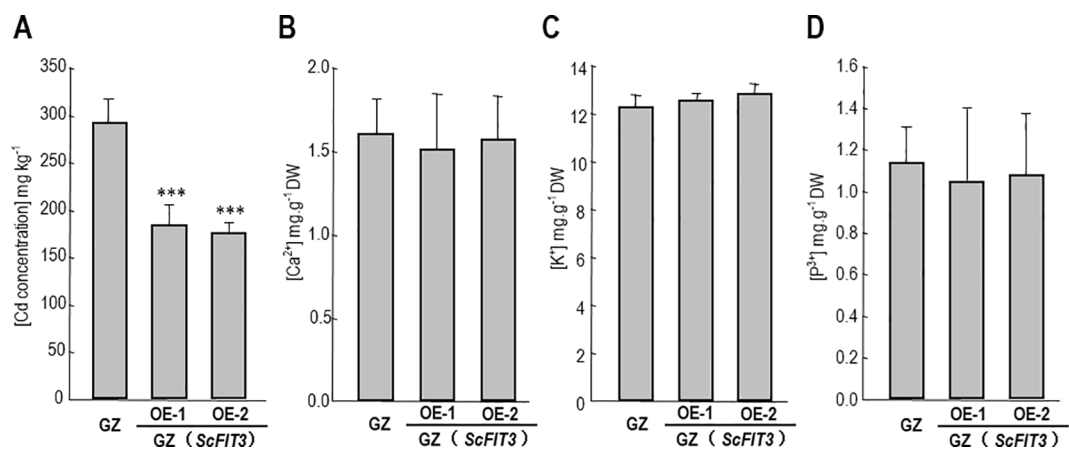


FIGURE 8

Cd content and some nutrition ion contents in the Chinese cabbage. The content of Cd (A), Ca²⁺ (B), K⁺ (C), p³⁺ (D) in the wild-type and ScFIT3 transgenic Chinese cabbage. Error bars indicate \pm SD of three biological repeats. P value of student's t test: BrMYB116 or ScFIT3 transgenic plants compared with the wild-type control. ***P<0.001.