CORRECTION

Correction: Transcriptomic analysis reveals that bacillomycin D-C16 induces multiple pathways of disease resistance in cherry tomato

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Following publication of the original article [1], it was reported that there was an error in the presentation of Jing Sun, Yuanhong Li and Yingjian Lu's affiliations.

Jing Sun's correct unit of affiliation is College of Food Science and Engineering, Nanjing University of Finance and Economics, Nanjing, China.
Yuanhong Li's correct unit of affiliation is School of Public Health, Xuzhou Medical University, Xuzhou, China.
Yingjian Lu's correct unit of affiliation is College of Food Science and Engineering, Nanjing University of Finance and Economics, Nanjing, China.

The correct author affiliations are given in this Correction article and the original article [1] has been updated.

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Reference
1. Xue Y, Sun J, Lu F, et al. Transcriptomic analysis reveals that bacillomycin D-C16 induces multiple pathways of disease resistance in cherry tomato. BMC Genomics. 2023;24:218. https://doi.org/10.1186/s12864-023-09305-5.

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