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CORRECTION

Correction: Colonization of human opportunistic *Fusarium oxysporum* (HOFo) isolates in tomato and cucumber tissues assessed by a specific molecular marker

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The affiliation for the third author is incorrect. The correct affiliation is not indicated. Pei-Lun Sun is not affiliated with #3 but with: Department of Dermatology, Chang Gung Memorial Hospital, Linkou Branch and College of Medicine, Chang Gung Univerisity, Taoyuan, Taiwan.

Reference

1. Wang C-J, Thanarut C, Sun P-L, Chung W-H (2020) Colonization of human opportunistic *Fusarium oxysporum* (HOFo) isolates in tomato and cucumber tissues assessed by a specific molecular marker. PLoS ONE 15(6): e0234517. https://doi.org/10.1371/journal.pone.0234517 PMID: 32530955

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