

Correction

Correction: Feng et al. Identification and Biological Characteristics of *Alternaria gossypina* as a Promising Biocontrol Agent for the Control of *Mikania micrantha*. *J. Fungi* 2024, 10, 691

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Error in Figure

In the original publication [1], due to an error made by the editorial office, there was a mistake in Figure 5 as published; the author's final proofread version differs from Figure 5 in the published paper. Figure 5 should depict the growth of strain SWFU-MM002 under different pH values (including Figure 5A: Colony growth state diagram; Figure 5B: 7d culture colony diameter), rather than its growth on different media. The specific reason is that during the manuscript production stage, Figure 5 in the image package was incorrect, resulting in the final version of Figure 5 being incorrect. The corrected Figure 5 is shown below. The authors state that the scientific conclusions are unaffected. The original publication has also been updated.



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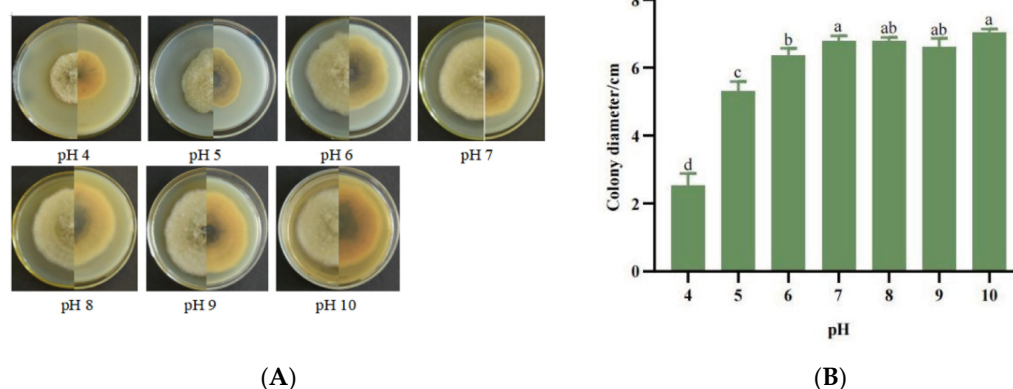


Figure 5. Growth of strain SWFU-MM002 under different pH values. (A) Colony growth state diagram; (B) 7d culture colony diameter. Different letters indicate significant differences at $p < 0.05$ according to ANOVA.

Reference

1. Feng, L.; Hu, L.; Bo, J.; Ji, M.; Ze, S.; Ding, Y.; Yang, B.; Zhao, N. Identification and Biological Characteristics of *Alternaria gossypina* as a Promising Biocontrol Agent for the Control of *Mikania micrantha*. *J. Fungi* **2024**, *10*, 691. [[CrossRef](#)] [[PubMed](#)]

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