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Correction

Correction: Yang et al. Nutrient-Driven Metabolic Activation and Microbial Restructuring Induced by Endophytic *Bacillus* in Blight-Affected Forest Soils. *Microorganisms* 2025, *13*, 1454

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In the original publication [1], a declaration of the use of Generative AI was not included in the Materials and Methods section and the Acknowledgments section.

This information has been added to 2. Materials and Methods, 2.4. Use of Generative AI, Paragraph Number 1:

ChatGPT (version 4o) and Deepseek (version V3) were used for the purposes of language polishing, R code checking and summarizing the identified literature.

This information has been added to the Acknowledgments section:

During the preparation of this manuscript, the authors used ChatGPT (version 4o) and Deepseek (version V3) for the purposes of language polishing, R code checking and summarizing the identified literature. The authors have reviewed and edited the output and take full responsibility for the content of this publication.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Yang, Q.; Tan, S.; Niu, A.; Liu, J.; Zhou, G. Nutrient-Driven Metabolic Activation and Microbial Restructuring Induced by Endophytic *Bacillus* in Blight-Affected Forest Soils. *Microorganisms* **2025**, *13*, 1454. [CrossRef] [PubMed]

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