

Correction

Correction: Sharma et al. *Rhizophagus irregularis* and Nitrogen Fixing Azotobacter with a Reduced Rate of Chemical Fertilizer Application Enhances Pepper Growth Along with Fruits Biochemical and Mineral Composition. *Sustainability* 2022, 14, 5653

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Affiliation Update:

In the publication [1], there was an error regarding the affiliation of Prashant Kaushik. The authors would like to remove the original affiliation 4, Instituto de Conservación y Mejora de la Agrodiversidad Valenciana, Universitat Politècnica de València, 46022 Valencia, Spain.

The authors state that the scientific conclusions are unaffected. The original publication has also been updated.



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Reference

1. Sharma, M.; Sharma, V.; Delta, A.K.; Kaushik, P. *Rhizophagus irregularis* and Nitrogen Fixing Azotobacter with a Reduced Rate of Chemical Fertilizer Application Enhances Pepper Growth Along with Fruits Biochemical and Mineral Composition. *Sustainability* 2022, 14, 5653. [[CrossRef](#)]

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