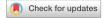
## scientific reports



# **OPEN Author Correction: Cultivated** and wild pearl millet display contrasting patterns of abundance and co-occurrence in their root mycobiome

Published online: 25 January 2022

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-021-04097-8, published online 07 January 2022

The original version of this Article contained errors in Supplementary Information 1, where Supplementary Figure 1 was incorrectly given as Supplementary Figure 2. In addition, Supplementary Figure 2 was omitted. The original Supplementary Information 1 file is provided below.

Additionally, the Figure 5 legend was incomplete.

"Pearson's correlation between soil properties and the relative abundance of the 7 trophic mode groups of cultivated and wild millet across the three sites. Stars indicate significant correlation: \*p < 0.05, \*\*p < 0.01, \*\*\*p < 0.01.

### now reads:

"Pearson's correlation between soil properties and the relative abundance of the 7 trophic mode groups of cultivated and wild millet across the three sites. Stars indicate significant correlation: \*p < 0.05, \*\*p < 0.01, \*\*\*p < 0.01, \*\*p < 0.01001. The color key indicates the Pearson correlation coefficient values. For the trophic mode groups, Pat\_Sym, Pat\_Sap\_Sym, Pat\_Sap and Sap\_Sym refer to pathotroph-symbiotroph, pathotroph-saprotroph-symbiotroph, pathotroph-saprotroph and saprotroph-symbiotroph, respectively. For the soil properties, Ass P and tot P refer to assimilable and total phosphorus respectively. The correlation coefficient r and p-values used to produce heatmap figures are given in Supplementary Table S8."

The original Article and accompanying Supplementary Information file have been corrected.

### Additional information

Supplementary Information The online version contains supplementary material available at https://doi.org/ 10.1038/s41598-022-05899-0.

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