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RECEIVED 06 August 2023

ACCEPTED 21 August 2023

PUBLISHED 02 October 2023

## CITATION

Chen F, Ma J, Yuan Q and Yu Z (2023),  
Corrigendum: Phosphate solubilizing  
microorganisms as a driving force to  
assist mine phytoremediation.  
*Front. Bioeng. Biotechnol.* 11:1273399.  
doi: 10.3389/fbioe.2023.1273399

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# Corrigendum: Phosphate solubilizing microorganisms as a driving force to assist mine phytoremediation

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## KEYWORDS

phosphate solubilizing microorganisms, mine remediation, soil nutrients, plant Growth, promotion and synergy

## A Corrigendum on

### Phosphate solubilizing microorganisms as a driving force to assist mine phytoremediation

by Chen F, Ma J, Yuan Q and Yu Z (2023). *Front. Bioeng. Biotechnol.* 11:1201067. doi: 10.3389/fbioe.2023.1201067

In the published article, there was an error in **Section 1** Phosphate solubilizing microorganisms (PSMs) are partners in promoting plant growth (line 6 of the first paragraph) “Among them, *Penicillium*, *Aspergillus*, and *Bacillus* are representatives of fungi,” the genus *Bacillus* belongs to bacteria and not fungi.

This should have been written as “Among them, *Penicillium* and *Aspergillus* are representatives of fungi, while *Enterobacter*, *Serratia* and *Pseudomonas* are representatives of bacteria (Zaidi et al., 2016; Rawat et al., 2021).”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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