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Author Correction: Phosphorus-solubilizing bacteria improve the growth of *Nicotiana benthamiana* on lunar regolith simulant by dissociating insoluble inorganic phosphorus

Check for updates

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In the version of this article initially published, there were labeling errors in Fig. 1a, where the sizes of simulants on the plates, now reading top-down as “0.3–0.5 mm; 0.5–0.9 mm; >5 mm” appeared originally as “>5 mm; 0.5–0.9 mm; 0.3–0.5 mm.” The figure and associated legend text have been amended in the HTML and PDF versions of the article.

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