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## OPEN Author Correction: Pantoea alhagi, a novel endophytic bacterium with ability to improve growth and drought tolerance in wheat

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Correction to: Scientific Reports https://doi.org/10.1038/srep41564, published online 27 January 2017

The Article contains an error in the Discussion section under subheading 'Description of *Pantoea alhagisp.* nov'

'The type strain, LTYR-11Z<sup>T</sup> (=CCTCC M 2016052<sup>T</sup>=KCTC 52262<sup>T</sup>), was isolated from surface-sterilized leaves of Alhagi sparsifolia collected from Taklamakan Desert in Xinjiang Uyghur Autonomous Region, north-west China. The 16S rRNA, ATP synthase beta subunit (atpD), DNA gyrase B subunit (gyrB), initiation translation factor 2 (infB) and RNA polymerase beta subunit (rpoB) gene sequences of strain LTYR-11Z<sup>T</sup> have been deposited in GenBank/EMBL/DDBJ under the accession numbers KX494924-KX494928, respectively.

should read:

'The type strain, LTYR-11Z<sup>T</sup> (=CCTCC AB 2019082<sup>T</sup>=KCTC 52262<sup>T</sup>), was isolated from surface-sterilized leaves of Alhagi sparsifolia collected from Taklamakan Desert in Xinjiang Uyghur Autonomous Region, north-west China. The 16S rRNA, ATP synthase beta subunit (atpD), DNA gyrase B subunit (gyrB), initiation translation factor 2 (infB) and RNA polymerase beta subunit (rpoB) gene sequences of strain LTYR-11Z<sup>T</sup> have been deposited in GenBank/EMBL/DDBJ under the accession numbers KX494924-KX494928, respectively.

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