### **ERRATUM**

# Erratum to: Paenibacillus beijingensis sp. nov., a nitrogenfixing species isolated from wheat rhizosphere soil

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# Erratum to: Antonie van Leeuwenhoek (2013) 104: 675-683 DOI 10.1007/s10482-013-9974-5

Subsequent to the publication of the above paper it has been brought to our attention that the name proposed in the paper for the taxon represented by strain BJ-18<sup>T</sup> is not appropriate as the same name for a taxon with a different type strain has been effectively published previously (Gao M. et al. 2012. Antonie van Leeuwenhoek 102: 689–694. doi: 10.1007/s10482-012-9767-2). We apologise for this confusion and here propose a new name for the taxon represented by strain BJ-18<sup>T</sup>:

The online version of the original article can be found under doi:10.1007/s10482-013-9974-5.

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## Description of Paenibacillus triticisoli sp. nov.

Paenibacillus triticisoli (tri.ti.ci.so'li. N.L. n. triticum wheat; L. n. solum soil; N.L. gen. n. triticisoli of the soil surrounding a wheat plant, the source of the type

The description is as given for "Paenibacillus beijingensis strain BJ-18<sup>T</sup>, in Wang et al. (2013) Antonie van Leeuwenhoek 104: 675-683.

The type strain BJ-18<sup>T</sup> (=DSM 25425<sup>T</sup>=CGMCC  $1.12045^{\mathrm{T}}$ ).

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