## **CORRECTION**



## Correction to: Diversity and symbiotic divergence of endophytic and non-endophytic rhizobia of *Medicago sativa*

Wenjuan Kang<sup>1</sup> • Shangli Shi<sup>1,2</sup> • Lin Xu<sup>3</sup>

Published online: 9 January 2019 © Università degli studi di Milano 2019

Correction to: Annals of Microbiology (2018) 68:247–260 https://doi.org/10.1007/s13213-018-1333-3

The authors wish to clarify that the right Fund No. of National Natural Science Foundation of China (NSFC) is 31560666. The Fund No. in the original article was wrong. The authors apologise for this error.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at https://doi.org/ 10.1007/s13213-018-1333-3

Shangli Shi 2470398455@qq.com



College of Grassland Science, Gansu Agricultural University, Yingmen Village, Anning District, Lanzhou, Gansu 730070, China

<sup>&</sup>lt;sup>2</sup> Key Laboratory of Grassland Ecosystem of Ministry of Education, Lanzhou 730070, China

Ollege of Agriculture and Biotechnology, Hexi University, Zhangye 734000, China