CORRECTION



## Correction to: Effect of Polyvinyl Chloride Microplastics on Bacterial Community and Nutrient Status in Two Agricultural Soils

Yuanyuan Yan<sup>1</sup> · Zhanghao Chen<sup>1</sup> · Fengxiao Zhu<sup>1</sup> · Changyin Zhu<sup>1</sup> · Chao Wang<sup>1</sup> · Cheng Gu<sup>1</sup>

Published online: 19 August 2020 © Springer Science+Business Media, LLC, part of Springer Nature 2020

## **Correction to:**

Bulletin of Environmental Contamination and Toxicology https://doi.org/10.1007/s00128-020-02900-2

The original version of the article unfortunately contained a mistake in Fig. 3. In this figure, norank\_o\_DS-100 and *Niastella* were mistakenly labelled with *α-Proteobacteria* and *Firmicutes*, respectively. The correct lineage is given below. Norank\_o\_DS-100 is within the phylum *Acidobacteria*, while *Niastella* belongs to the phylum *Bacterioidetes*. This has been corrected with this erratum.

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

The original article can be found online at https://doi.org/10.1007/ s00128-020-02900-2.

Fengxiao Zhu fengxiao@nju.edu.cn

D Springer

<sup>&</sup>lt;sup>1</sup> State Key Laboratory of Pollution Control and Resource Reuse, School of the Environment, Nanjing University, Nanjing 210023, People's Republic of China