CORRECTION



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Correction: assessment of bacterial diversity during composting of agricultural byproducts

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Correction

After the publication of this work [1], we found that Table 4 is a duplication of Table 2 in our related publication [2] and some of the text within the methods section is also duplicated. We have now obtained permission to reuse this material with kind permission from Springer Science + Business Media: *Applied Microbiology and Biotechnology* (2013) **97** (15) p 6991–7003. Piyush Chandna, Sarita Mallik and Ramesh Chander Kuhad. Table 2. ©Springer-Verlag Berlin Heidelberg 2012.

We apologize for the inconvenience that this may have caused.

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- Chandna P, Nain L, Singh S, Kuhad RC: Assessment of bacterial diversity during composting of agricultural residues. *BMC Microbiol* 2013, 13:99. 10.1186/1471-2180.
- Chandna P, Mallik S, Kuhad RC: Assessment of bacterial diversity in agricultural by-product compost by sequencing of cultivated isolates and amplified rDNA restriction analysis. *Appl Microbiol Biotechnol* 2013, 97:6991–7003.

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