Corrigendum

Corrigendum to <' Effects of organic composition on mesophilic anaerobic digestion of food waste'> <[Bioresource Technology 244 (2017) 213–224]>

< Yangyang Li ^{a,b}, Yiying Jin ^{a,b,*}, Aiduan Borrion ^c, Hailong Li ^d, Jinhui Li ^{a,b} >

< ^a School of Environment, Tsinghua University, Beijing 100084, China

^b Key Laboratory for Solid Waste Management and Environment Safety (Tsinghua University), Ministry of Education of China, Tsinghua University, Beijing 100084, China

^c Dept of Civil, Environ & Geomatic Eng, University College London, London WC1E 6BT, UK

^d Mälardalen University, School of Business, Society and Engineering, Västerås SE-721 23, Sweden >

The authors regret < in the original version of this Article, we inadvertently forgot to acknowledge the data source of methane yield, organics reduction, pH, TAN and FAN in Fig. 4 and Fig. 5 and the characteristics data of food waste in Table 1 are from our previous paper published in Bioresource Technology (Volume 243, 2017, 836-845) >.

The authors would like to apologise for any inconvenience caused.

<Yiying Jin>

 $DOI \ of \ original \ article: < http://dx.doi.org/10.1016/j.biortech.2017.07.006 > 0.000$

<jinyy@tsinghua.edu.cn>