



## Corrigendum to

# “Drainage and tillage practices in the winter fallow season mitigate CH<sub>4</sub> and N<sub>2</sub>O emissions from a double-rice field in China” published in Atmos. Chem. Phys., 16, 11853–11866, 2016

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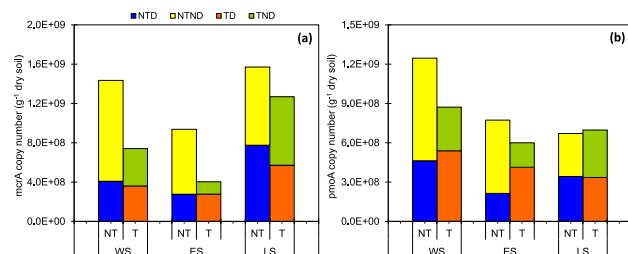
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Page 11859, Fig. 4a: the y axis of this figure related to the abundance of *mcrA* gene should be reduced 100 times, namely changing xxxE+10 and 11 to xxxE+08 and 09, respectively. This is shown below.



**Figure 4.** The abundance of methanogen and methanotroph populations in paddy soil from 2013 to 2014. WS, ES, and LS mean winter fallow season, early-rice season, and late-rice season, respectively.