

Erratum to: One-step ball milling-prepared nano Fe_2O_3 and nitrogen-doped graphene with high oxygen reduction activity and its application in microbial fuel cells

Xingguo Guo, Qiuying Wang, Ting Xu, Kajia Wei, Mengxi Yin, Peng Liang, Xia Huang, Xiaoyuan Zhang (✉)

© Higher Education Press and Springer-Verlag GmbH Germany, part of Springer Nature 2020

Erratum to: Front. Environ. Sci. Eng. 2020, 14(2): 30
https://doi.org/10.1007/s11783-019-1209-1

The authors wish to make some corrections as below:

- (1) Some errors occurred when Fig. 5d was exported and the corrected version is shown here:

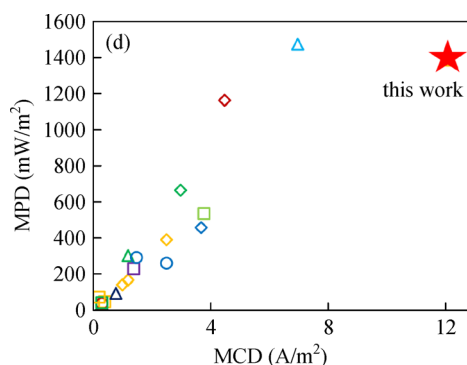


Fig. 5 (d) Comparison of the Fe-N-G catalysts with graphite or graphene-based catalysts reported in the last five years (MPD: the maximum power density of MFCs; MCD: the maximum current density of MFCs).

- (2) In Table 1, the j_{limited} of Pt ($4.51 \text{ mA}/\text{cm}^2$) should be $-4.51 \text{ mA}/\text{cm}^2$.