

CORRECTION

View Article Online
View Journal | View IssueCite this: *Inorg. Chem. Front.*, 2020, 7, 4794DOI: 10.1039/c9qi90052g
rsc.li/frontiers-inorganic

Correction: Influence of Zn and Co co-doping on oxygen evolution reaction electrocatalysis at MOF-derived N-doped carbon electrodes

Xiaobing Yang,^{*a,b} Juan Chen,^c Weishen Yang,^{a,b} Hao Lin^{a,b} and Xuetao Luo^{*d}Correction for 'Influence of Zn and Co co-doping on oxygen evolution reaction electrocatalysis at MOF-derived N-doped carbon electrodes' by Xiaobing Yang *et al.*, *Inorg. Chem. Front.*, 2019, DOI: 10.1039/c9qi00334g.

The authors regret that an error is present within Fig. 4. In Fig. 4(b), we inadvertently re-used a figure that was published in our previous paper.¹ The correct version of Fig. 4 is shown below.

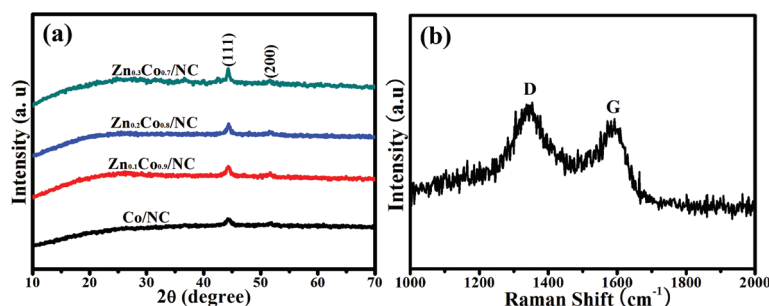


Fig. 4 (a) XRD patterns of Co/NC, Zn_{0.1}Co_{0.9}/NC, Zn_{0.2}Co_{0.8}/NC, and Zn_{0.3}Co_{0.7}/NC and (b) the Raman spectrum of Co/NC.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

References

1 X. Yang, H. Lin, W. Hua and J. Yang, *J. Porous Mater.*, 2019, DOI: 10.1007/s10934-019-00772-4.

^aCollege of Ecology and Resource Engineering, Wuyi University, Wuyishan 354300, Fujian, China. E-mail: xiaobing-yang@163.com

^bFujian Provincial Key Laboratory of Eco-Industrial Green Technology, Wuyi University, Wuyishan 354300, Fujian, China

^cDepartment of Pharmacy, Zhongshan Hospital, Xiamen University, Xiamen, 361004, China

^dFujian Key Laboratory of Advanced Materials, College of Materials, Xiamen University, Xiamen, 361005, China. E-mail: xuetao@xmu.edu.cn

