

CORRECTION

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

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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, 6, 3475–3481, DOI: 10.1039/C9QI00334G.

The authors regret that errors are present within Fig. 7. In Fig. 7(b), we inadvertently re-used a figure that was published in our previous paper,¹ and the caption for Fig. 7 was misassigned. The correct version is shown below.

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

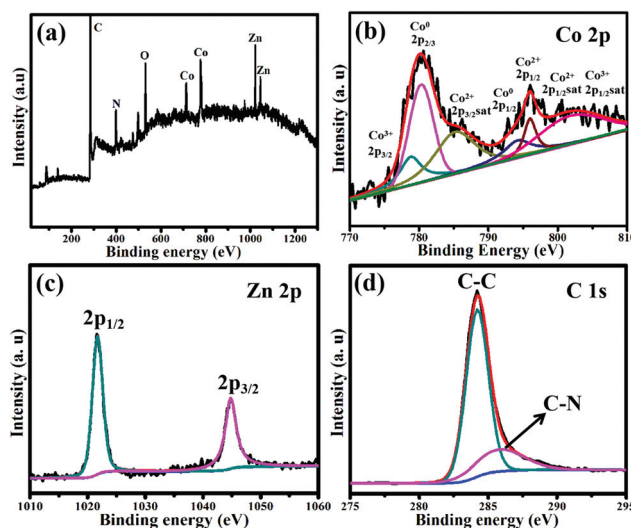


Fig. 7 (a) XPS survey spectrum of the $\text{Zn}_{0.2}\text{Co}_{0.8}/\text{NC}$. XPS spectra of (b) Co 2p, (c) Zn 2p, and (d) C 1s.

References

- 1 X. Yang, H. Lin, W. Hua and J. Yang, MOF-derived highly active Ni/Co/NC electrocatalyst and its application for hydrogen evolution reaction, *J. Porous Mater.*, 2019, 26, 1713–1720.

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