

CORRECTION

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Correction: Isolated Fe and Co dual active sites on nitrogen-doped carbon for a highly efficient oxygen reduction reaction

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 Correction for 'Isolated Fe and Co dual active sites on nitrogen-doped carbon for a highly efficient oxygen reduction reaction' by Diyang Zhang *et al.*, *Chem. Commun.*, 2018, DOI: 10.1039/c8cc00988k.

A corrected version of the legend to Fig. 2 is shown below:

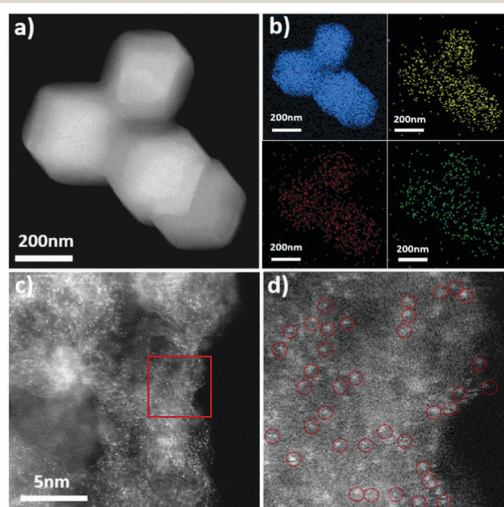


Fig. 2 (a) HAADF-STEM images of FeCo-ISAs/CN; (b) EDX elemental mappings of C (blue), N (yellow), Fe (red), Co (green) in FeCo-ISAs/CN (c) atomic-resolution AC-STEM image of Fe-Co-ISAs/CN; (d) enlarged image of (c), the metal single atoms were labelled with red circles.

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

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