



Cite this: *Dalton Trans.*, 2019, 48, 7462

Correction: Co_3O_4 -nanoparticle-entrapped nitrogen and boron codoped mesoporous carbon as an efficient electrocatalyst for hydrogen evolution

Duihai Tang,^a Xue Sun,^a Huan Yu,^a Wenting Zhang,^a Ling Zhang,^b Xuefeng Li,^c Zhen-An Qiao,^{*d} Junjiang Zhu^a and Zhen Zhao^{*a}

DOI: 10.1039/c9dt90076d
rsc.li/dalton

Correction for ' Co_3O_4 -nanoparticle-entrapped nitrogen and boron codoped mesoporous carbon as an efficient electrocatalyst for hydrogen evolution' by Duihai Tang *et al.*, *Dalton Trans.*, 2019, DOI: 10.1039/c8dt05033c.

The authors regret an incorrect figure was published in their original submission. The correct figure is shown below (Fig. 1).

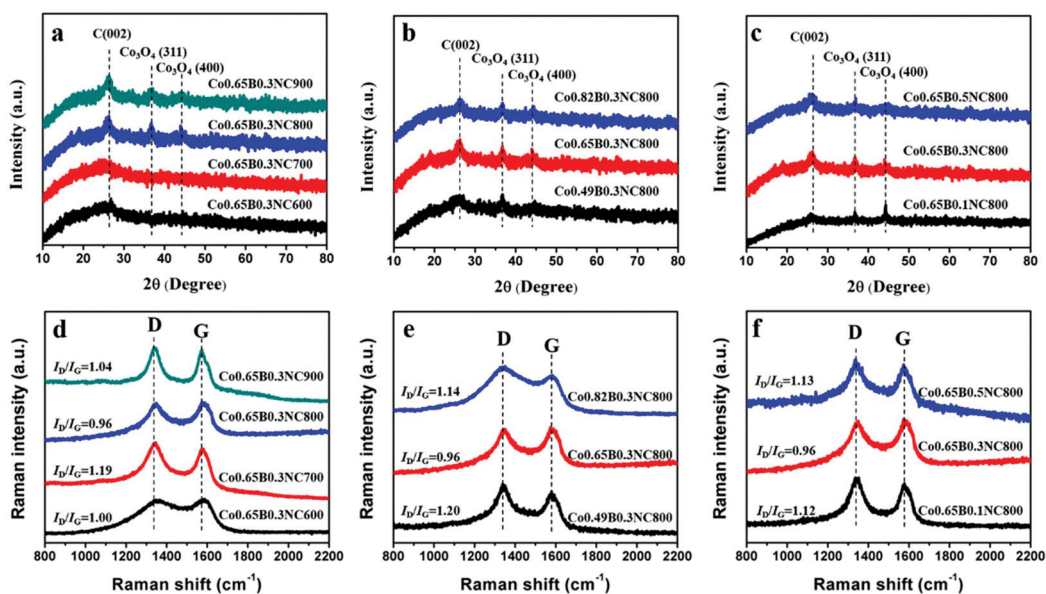


Fig. 1 (a–c) XRD patterns of the electrocatalysts, and (d–f) Raman spectra of the electrocatalysts.

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

^aInstitute of Catalysis for Energy and Environment, College of Chemistry and Chemical Engineering, Shenyang Normal University, Shenyang 110034, P. R. China. E-mail: zhaozhen1586@163.com

^bCollege of Chemistry, Jilin University, Changchun 130012, P. R. China

^cAlan G. MacDiarmid Institute, College of Chemistry, Jilin University, Changchun 130012, P. R. China

^dState Key Laboratory of Inorganic Synthesis and Preparative Chemistry, College of Chemistry, Jilin University, Changchun 130012, P. R. China. E-mail: qiaozhenan@jlu.edu.cn