Cite this: *New J. Chem.*, 2019, 43, 7881

DOI: 10.1039/c9nj90061f

rsc.li/njc

Correction: Electrocatalytic oxidation of benzyl alcohol for simultaneously promoting H₂ evolution by a Co_{0.83}Ni_{0.17}/activated carbon electrocatalyst

Guoqiang Liu,^{ab} Xian Zhang,^{ab} Cuijiao Zhao,^{ab} Qizhong Xiong,^{ab} Wanbing Gong,^{ab} Guozhong Wang,^a Yunxia Zhang,^a Haimin Zhang^{*a} and Huijun Zhao^{ac}

Correction for 'Electrocatalytic oxidation of benzyl alcohol for simultaneously promoting H₂ evolution by a Co_{0.83}Ni_{0.17}/activated carbon electrocatalyst' by Guoqiang Liu *et al.*, *New J. Chem.*, 2018, **42**, 6381–6388.

The authors would like to correct Fig. 1, as the SEM image of bare AC shown in Fig. 1(a) is incorrect. The correct Fig. 1 is shown below.

Fig. 1 Surface SEM images of (a) bare AC and (b) Co_{0.83}Ni_{0.17}/AC. XRD patterns (c and d) of AC, Co/AC, Ni/AC and Co_{0.83}Ni_{0.17}/AC samples.

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

^a Key Laboratory of Materials Physics, Centre for Environmental and Energy Nanomaterials, Anhui Key Laboratory of Nanomaterials and Nanostructures, Institute of Solid State Physics, Chinese Academy of Science, Hefei 230031, P. R. China. E-mail: zhanghm@issp.ac.cn

^b University of Science and Technology of China, Hefei 230026, China

^c Centre for Clean Environment and Energy, Gold Coast Campus, Griffith University, Queensland 4222, Australia