CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)
Cite this: *Nanoscale*, 2017, 9, 947

Correction: A-site-deficiency facilitated *in situ* growth of bimetallic Ni–Fe nano-alloys: a novel coking-tolerant fuel cell anode catalyst

 Yi-Fei Sun,^a Jian-Hui Li,^{*b} Lin Cui,^a Bin Hua,^{a,c} Shao-Hua Cui,^d Jian Li^c and
 Jing-Li Luo^{*a}

DOI: 10.1039/c6nr90263d

www.rsc.org/nanoscale
 Correction for 'A-site-deficiency facilitated *in situ* growth of bimetallic Ni–Fe nano-alloys: a novel coking-tolerant fuel cell anode catalyst' by Yi-Fei Sun *et al.*, *Nanoscale*, 2015, 7, 11173–11181.

The authors wish to replace Fig. 8(b) as follows:

Fig. 8 (b) Electrochemical impedance spectra for fuel cells with LSCNi, LSCFe and LSCNi–Fe anodes using 5000 ppm H₂S–H₂ fuel at 800 °C.

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

^aDepartment of Chemical and Materials Engineering, University of Alberta, Alberta, Canada, T6G 2V4. E-mail: jingli.luo@ualberta.ca

^bNational Engineering Laboratory for Green Chemical Productions of Alcohols-Ethers-Esters, College of Chemistry and Chemical Engineering, Xiamen University, Xiamen, 361005, China. E-mail: jhli@xmu.edu.cn

^cSchool of Materials Science and Engineering, State Key Laboratory of Material Processing and Die & Mould Technology, Huazhong University of Science and Technology, Wuhan, 430074, China

^dGeneral Equipment Department, China Petroleum Technology & Development Corporation, Beijing, 100028, China