CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *Sustainable Energy Fuels*,
2021, 5, 3247

DOI: 10.1039/d1se90038b

rsc.li/sustainable-energy

Correction: Layer-structured FeCo bihydroxide as an ultra-stable bifunctional electrocatalyst for water splitting at high current densities

Chaoyang Sun,^a Hui Wang,^{*a} Shan Ji,^{*b} Xuyun Wang,^a Vladimir Linkov,^c Xinlong Tian,^d Long Yao,^a Jiarui Zhao^a and Rongfang Wang^{*a}

Correction for 'Layer-structured FeCo bihydroxide as an ultra-stable bifunctional electrocatalyst for water splitting at high current densities' by Chaoyang Sun *et al.*, *Sustainable Energy Fuels*, 2021, DOI: 10.1039/d1se00380a.

The authors regret that the email address of corresponding author Rongfang Wang was omitted from the original manuscript. The email address for Rongfang Wang is rfwang@qust.edu.cn.

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

^aState Key Laboratory Base for Eco-Chemical Engineering, College of Chemical Engineering, Qingdao University of Science and Technology, Qingdao, 266042, China. E-mail: wangh@qust.edu.cn; rfwang@qust.edu.cn

^bCollege of Biological, Chemical Science and Engineering, Jiaying University, Jiaying, 314001, China. E-mail: shan.ji@ucl.ac.uk

^cSouth African Institute for Advanced Materials Chemistry, University of the Western Cape, Cape Town, 7535, South Africa

^dState Key Laboratory of Marine Resource Utilization in South China Sea, Hainan Provincial Key Lab of Fine Chemistry, School of Chemical Engineering and Technology, Hainan University, Haikou, 570228, China