Journal of Materials Chemistry A



CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Mater. Chem. A, 2020, 8, 22434

Correction: Investigating the electroactivity of nitrogen species in MoC nanoparticles/N-doped carbon nanosheets for high-performance Na/Li-ion batteries

Qing Wu,^a Xiaofeng Li,^a Xianjie Wang,^a Tai Yao,^{*b} Ying Bai,^c Jikang Jian^d and Bo Song^{*e}

DOI: 10.1039/d0ta90243h

rsc.li/materials-a

Correction for 'Investigating the electroactivity of nitrogen species in MoC nanoparticles/N-doped carbon nanosheets for high-performance Na/Li-ion batteries' by Qing Wu *et al.*, *J. Mater. Chem. A*, 2020, DOI: 10.1039/d0ta08301a.

The authors regret that the email address of corresponding author Tai Yao was omitted in the published article. The correct contact details for Tai Yao are as shown here.

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

^aDepartment of Physics, Harbin Institute of Technology, Harbin 150001, China

bInterdisciplinary Science Research Center, Harbin Institute of Technology, Harbin 150001, China. E-mail: yaotai@hit.edu.cn

School of Physics & Electronics, Henan University, Kaifeng 475004, China

dSchool of Physics and Optoelectronic Engineering, Guangdong University of Technology, Guangzhou, 510006, P. R. China

[&]quot;National Key Laboratory of Science and Technology on Advanced Composites in Special Environments, Harbin Institute of Technology, Harbin 150001, China. E-mail: songbo@hit.edu.cn