Journal of Materials Chemistry A



CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Mater. Chem. A, 2018, 6, 3754

Correction: Resolving the degradation pathways of the O3-type layered oxide cathode surface through the nano-scale aluminum oxide coating for highenergy density sodium-ion batteries

Jang-Yeon Hwang,‡^a Seung-Taek Myung,‡^b Ji Ung Choi,^b Chong Seung Yoon,^c Hitoshi Yashiro^d and Yang-Kook Sun^{*a}

DOI: 10.1039/c8ta90016q

www.rsc.org/MaterialsA

Correction for 'Resolving the degradation pathways of the O3-type layered oxide cathode surface through the nano-scale aluminum oxide coating for high-energy density sodium-ion batteries' by Jang-Yeon Hwang et al., J. Mater. Chem. A, 2017, 5, 23671–23680.

The authors regret an omission of author contributions. First author Jang-Yeon Hwang and second author Seung-Taek Myung equally contributed to this article. The correct author list is as above.

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

Department of Energy Engineering, Hanyang University, Seoul, 04763, Republic of Korea. E-mail: yksun@hanyang.ac.kr

Department of Nanotechnology and Advanced Materials Engineering, Sejong Battery Institute, Sejong University, Seoul, 05006, South Korea

Department of Materials Science and Engineering, Hanyang University, Seoul, 04763, Republic of Korea

^dDepartment of Chemistry and Bioengineering, Iwate University, 4-3-5 Ueda, Morioka, Iwate 020-8551, Japan

[‡] These authors contributed equally to this work.