## Journal of Materials Chemistry A



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Mater. Chem. A, 2015, 3, 14910

## Correction: Interaction mechanism between a functionalized protective layer and dissolved polysulfide for extended cycle life of lithium sulfur batteries

Wook Ahn,\*a Sung Nam Lim,b Dong Un Lee,a Kwang-Bum Kim,c Zhongwei Chen,a Sun-Hwa Yeon\*d and Chang-Soo Jind

DOI: 10.1039/c5ta90143j

www.rsc.org/MaterialsA

Correction for 'Interaction mechanism between a functionalized protective layer and dissolved polysulfide for extended cycle life of lithium sulfur batteries' by Wook Ahn et al., J. Mater. Chem. A, 2015, 3, 9461–9467.

The author Chang-Soo Jin was not included in the original author list for this article. The correct author list is as follows; Wook Ahn\*,<sup>a</sup>, Sung Nam Lim<sup>b</sup>, Dong Un Lee<sup>a</sup>, Kwang-Bum Kim<sup>c</sup>, Zhongwei Chen<sup>a</sup>, Sun-Hwa Yeon\*,<sup>d</sup> and Chang-Soo Jin<sup>d</sup> The acknowledgements of this paper should read:

## Acknowledgements

This work was supported by the Next Generation Military Battery Research Center program of The Defense Acquisition Program Administration and Agency for Defense Development.

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

<sup>&</sup>lt;sup>a</sup>Department of Chemical Engineering, University of Waterloo, 200 University Ave W., Waterloo, ON, N2L3G1, Canada. E-mail: wahn@uwaterloo.ca; Fax: +1-519-888-4347; Tel: +1-519-888-4567 ext. 31614

<sup>&</sup>lt;sup>b</sup>Department of Chemical & Biomolecular Engineering, Korea Advanced Institute of Science and Technology, 291 Daehak-ro, Yuseong-gu, Daejeon 305-701, Korea 
<sup>c</sup>Department of Materials Science & Engineering, Yonsei University, 50 Yonsei-ro, Seodaemun-Gu, Seoul, 120-749, Korea

<sup>4</sup>Korea Institute of Energy Research, 152 Gajeong-ro, Yuseong-Gu, Daejeon, 305-343, Korea. E-mail: ys93@kier.re.kr; Fax: +82-42-860-3133; Tel: +82-42-860-3763