



Cite this: *RSC Adv.*, 2015, 5, 33312

Correction: Elevated rate capability of sulfur wrapped with thin rGO layers for lithium–sulfur batteries

Wook Ahn,^{*a} Dong Un Lee,^a Hoon Sub Song,^b Sun-Hwa Yeon,^c Kwang-Bum Kim^{*d} and Zhongwei Chen^a

DOI: 10.1039/c5ra90035b

www.rsc.org/advances

Correction for 'Elevated rate capability of sulfur wrapped with thin rGO layers for lithium–sulfur batteries' by Wook Ahn *et al.*, *RSC Adv.*, 2015, 5, 29370–29374.

The acknowledgements of this paper should read: "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.

^aDepartment of Chemical Engineering, University of Waterloo, 200 University Ave W., Waterloo, ON, N2L3G1, Canada. E-mail: wahn@uwaterloo.ca

^bCanmet Energy, Natural Resources Canada, 1 Hannel Drive, Ottawa, ON, K1A1M1, Canada

^cKorea Institute of Energy Research, 152 Gajeong-ro, Yuseong-Gu, Daejeon, 305-343, Korea

^dDepartment of Materials Science & Engineering, Yonsei University, 50 Yonsei-ro, Seodaemun-Gu, Seoul, 120-749, Korea. E-mail: kskim@yonsei.ac.kr

