



Cite this: *Chem. Soc. Rev.*, 2017, 46, 6073

## Correction: Recent advances in understanding of the mechanism and control of $\text{Li}_2\text{O}_2$ formation in aprotic $\text{Li}-\text{O}_2$ batteries

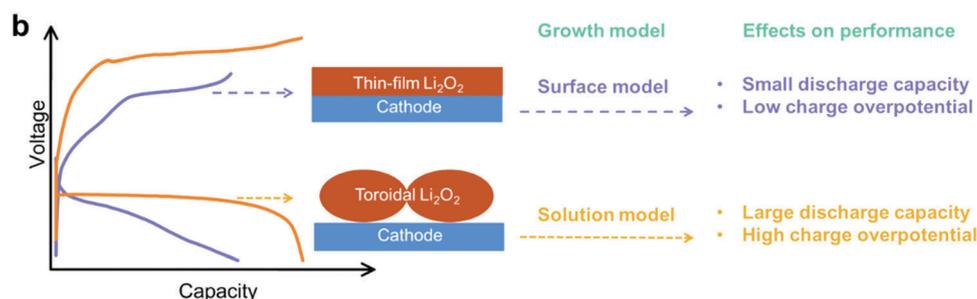
Zhiyang Lyu,<sup>ab</sup> Yin Zhou,<sup>ab</sup> Wenrui Dai,<sup>b</sup> Xinhang Cui,<sup>c</sup> Min Lai,<sup>d</sup> Li Wang,<sup>e</sup> Fengwei Huo,<sup>f</sup> Wei Huang,<sup>fg</sup> Zheng Hu<sup>\*h</sup> and Wei Chen<sup>\*abci</sup>

DOI: 10.1039/c7cs90095c

rsc.li/chem-soc-rev

Correction for 'Recent advances in understanding of the mechanism and control of  $\text{Li}_2\text{O}_2$  formation in aprotic  $\text{Li}-\text{O}_2$  batteries' by Zhiyang Lyu *et al.*, *Chem. Soc. Rev.*, 2017, DOI: 10.1039/c7cs00255f.

The authors regret that there was an error in Fig. 6b of the original article. The corrected version of Fig. 6b, in which the effects listed under 'Effects on performance' have been placed in the correct position, is shown herein.



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

<sup>a</sup> National University of Singapore (Suzhou) Research Institute, Suzhou, 215123, China. E-mail: phycw@nus.edu.sg

<sup>b</sup> Department of Chemistry, National University of Singapore, 3 Science Drive 3, 117543, Singapore

<sup>c</sup> Department of Physics, National University of Singapore, 2 Science Drive 3, 117542, Singapore

<sup>d</sup> School of Physics and Optoelectronic Engineering, Nanjing University of Information Science & Technology, Nanjing 210044, China

<sup>e</sup> Department of Physics, Nanchang University, 999 Xue Fu Da Dao, Nanchang 330031, China

<sup>f</sup> Key Laboratory of Flexible Electronics (KLOFE) & Institute of Advanced Materials (IAM), Jiangsu National Synergetic Innovation Center for Advanced Materials (SICAM), Nanjing Tech University (NanjingTech), 30 South Puzhu Road, Nanjing 211800, P. R. China

<sup>g</sup> Key Laboratory for Organic Electronics and Information Displays & Institute of Advanced Materials (IAM), Jiangsu National Synergetic Innovation Center for Advanced Materials (SICAM), Nanjing University of Posts & Telecommunications, 9 Wenyuan Road, Nanjing 210023, China

<sup>h</sup> Key Laboratory of Mesoscopic Chemistry of MOE and Jiangsu Provincial Lab for Nanotechnology, School of Chemistry and Chemical Engineering, Nanjing University, Nanjing 210023, China. E-mail: zhenghu@nju.edu.cn

<sup>i</sup> SZU-NUS Collaborative Innovation Center for Optoelectronic Science & Technology, Shenzhen University, Shenzhen 518060, China

