

## CORRECTION

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## Correction: Consolidating the grain boundary of the garnet electrolyte LLZTO with $\text{Li}_3\text{BO}_3$ for high-performance $\text{LiNi}_{0.8}\text{Co}_{0.1}\text{Mn}_{0.1}\text{O}_2/\text{LiFePO}_4$ hybrid solid batteries

Huilin Xie,<sup>a</sup> Chunli Li,<sup>a</sup> Wang Hay Kan,<sup>b</sup> Maxim Avdeev,<sup>c</sup> Chenyou Zhu,<sup>a</sup> Zhikun Zhao,<sup>a</sup> Xiaorong Chu,<sup>a</sup> Daobin Mu<sup>\*a</sup> and Feng Wu<sup>\*a</sup>

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Correction for 'Consolidating the grain boundary of the garnet electrolyte LLZTO with  $\text{Li}_3\text{BO}_3$  for high-performance  $\text{LiNi}_{0.8}\text{Co}_{0.1}\text{Mn}_{0.1}\text{O}_2/\text{LiFePO}_4$  hybrid solid batteries' by Huilin Xie et al., *J. Mater. Chem. A*, 2019, DOI: 10.1039/c9ta03263k.

The authors regret the following minor errors in the published article:

In the section "Characterization of the LLZO-based solid electrolyte", the text "However, Li2 had a relatively larger thermal parameter ( $U_{\text{iso}} \times 100$ , presented in Table S1) as compared to Li1 for all the investigated samples..." should instead have read as follows:

"However, Li1 had a relatively larger thermal parameter ( $U_{\text{iso}} \times 100$ , presented in Table S1) as compared to Li2;..."

Moreover, some details for ref. 43 in the original article were supplied in Chinese characters. The details of the reference in English are given below as ref. 1.

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

## References

- 1 Y. Cao, Y. Li and X. Guo, *Chin. Phys. B*, 2013, 22, 078201–078205.

<sup>a</sup>Beijing Key Laboratory of Environmental Science and Engineering, School of Materials Science and Engineering, Beijing Institute of Technology, Beijing, 100081, PR China. E-mail: [mudb@bit.edu.cn](mailto:mudb@bit.edu.cn); [wufeng863@bit.edu.cn](mailto:wufeng863@bit.edu.cn)

<sup>b</sup>Institute of High Energy Physics, China Spallation Neutron Source Dongguan, Guangdong, China

<sup>c</sup>Bragg Institute, Australian Nuclear Science and Technology Organisation (ANSTO), New Illawarra Road, Lucas Heights, New South Wales 2234, Australia

