

CORRECTION

View Article Online

View Journal | View Issue

Cite this: *Inorg. Chem. Front.*, 2024, **11**, 2187**Correction: *In situ* construction of a continuous ionic conductive coating for a high-performance Li_3VO_4 anode**Lulu Wang,^{†a} Cheng Zeng,^{†a} Jianing Liang,^a Chun Zhai,^{*b} Hao Liu,^c Tianyou Zhai^a and Huiqiao Li^{*a,d}

DOI: 10.1039/d4qi90020k

rsc.li/frontiers-inorganic

Correction for '*In situ* construction of a continuous ionic conductive coating for a high-performance Li_3VO_4 anode' by Lulu Wang *et al.*, *Inorg. Chem. Front.*, 2024, **11**, 1177–1185, <https://doi.org/10.1039/D3QI02235H>.

The authors regret that the author Cheng Zeng's name was spelled incorrectly in the original article. The correct spelling is as presented here.

Furthermore, the authors regret that the list of author contributions in the original manuscript was incomplete. The complete list of author contributions is shown below.

Lulu Wang: conceptualization, data curation, investigation, validation, visualization, and writing – original draft; Cheng Zeng: writing – review & editing, visualization, and software; Jianing Liang: conceptualization; Chun Zhai: supervision, investigation, visualization, editing; Hao Liu: resources and revision; Tianyou Zhai: supervision, resources; Huiqiao Li: conceptualization, funding acquisition, resources, and supervision.

Finally, a footnote indicating that Lulu Wang and Cheng Zeng contributed equally to the work was missing from the original article. This is corrected herein.

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

^aState Key Laboratory of Materials Processing and Die and Mould Technology, School of Materials Science and Engineering, Huazhong University of Science and Technology, Wuhan 430074, China. E-mail: hqli@hust.edu.cn

^bSchool of Materials Engineering, Changshu Institute of Technology; No. 99 South Third Ring Road (Donghu Campus), Changshu 215500, Jiangsu, China. E-mail: zczhaichun@clsu.edu.cn

^cCentre for Clean Energy Technology, Faculty of Science, University of Technology Sydney, Broadway, Sydney, NSW 2007, Australia. E-mail: hao.liu@uts.edu.au

^dResearch Institute of Huazhong University of Science and Technology in Shenzhen, Shenzhen 518063, China

[†]These authors contributed equally to this work.

