

## CORRECTION

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[View Journal](#) | [View Issue](#)Cite this: *Dalton Trans.*, 2022, **51**, 4928**Correction: A photochromic zinc-based coordination polymer for a Li-ion battery anode with high capacity and stable cycling stability**Shu-Biao Xia,<sup>a</sup> Fu-Shao Li,<sup>a</sup> Xiang Shen,<sup>a</sup> Xue Li,<sup>b</sup> Fei-Xiang Cheng,<sup>a</sup> Cheng-Ke Sun,<sup>a</sup> Hong Guo\*<sup>c</sup> and Jian-Jun Liu\*<sup>a</sup>DOI: 10.1039/d2dt90030k  
[rsc.li/dalton](https://rsc.li/dalton)Correction for 'A photochromic zinc-based coordination polymer for a Li-ion battery anode with high capacity and stable cycling stability' by Shu-Biao Xia *et al.*, *Dalton Trans.*, 2018, **47**, 13222–13228, DOI: 10.1039/C8DT02930J.

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