

CORRECTION

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rsc.li/materials-a**Correction: Tuning and understanding the electronic effect of Co–Mo–O sites in bifunctional electrocatalysts for ultralong-lasting rechargeable zinc–air batteries**Yi Guan,^a Nan Li,^a Jiao He,^a Yongliang Li,^{*a} Lei Zhang,^a Qianling Zhang,^a Xiangzhong Ren,^{*a} Chuanxin He,^a LiRong Zheng^b and Xueliang Sun^cCorrection for 'Tuning and understanding the electronic effect of Co–Mo–O sites in bifunctional electrocatalysts for ultralong-lasting rechargeable zinc–air batteries' by Yi Guan *et al.*, *J. Mater. Chem. A*, 2021, 9, 21716–21722, <https://doi.org/10.1039/D1TA04408G>.

The authors regret that one of the project funder's names was incorrectly shown in the Acknowledgements section of the original manuscript.

The full and correct list of funders are as shown below.

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

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