

CORRECTION

View Article Online
View Journal | View IssueCite this: *Energy Environ. Sci.*,
2026, **19**, 3388**Correction: Lattice chemistry damping
stabilization enables voltage stability and oxygen
redox reversibility in Li-rich layered oxides**Lingcai Zeng,^a Yaqian Wang,^b Tong Li,^a Bao Qiu,^{*b} Jiajie Pan,^a Haoyan Liang,^b
Junhao Li,^{*c} Xiaolei Sun,^a Jianrong Zeng,^d Kaixiang Shi,^a Zhaoping Liu^{*b} and
Quanbing Liu^{*a}

DOI: 10.1039/d6ee90038k

rsc.li/ees

Correction for 'Lattice chemistry damping stabilization enables voltage stability and oxygen redox
reversibility in Li-rich layered oxides' by Lingcai Zeng *et al.*, *Energy Environ. Sci.*, 2026, **19**, 1642–1657,
<https://doi.org/10.1039/D5EE06116D>.

The 3rd and 4th sentences of the Acknowledgements section of the original paper were incorrect. They should read as follows:

We thank the Shanghai Synchrotron Radiation Facility beamlines BL14B1 (<https://cstr.cn/31124.02.SSRF.BL14B1>) and BL13SSW (<https://cstr.cn/31124.02.SSRF.BL13SSW>) for the assistance with SXRD and XAFS measurements, respectively. We thank the staff members of the High-resolution Neutron Diffractometer (TREND: <https://cstr.cn/31113.02.CSNS.TREND>) at the China Spallation Neutron Source (CSNS: <https://cstr.cn/31113.02.CSNS>), for providing technical support and assistance in data collection and analysis.

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

^a Guangzhou Key Laboratory of Clean Transportation Energy Chemistry, Guangdong Provincial Key Laboratory of Plant Resources Biorefinery, School of Chemical Engineering and Light Industry, Guangdong University of Technology, Guangzhou 510006, China. E-mail: liuqb@gdut.edu.cn

^b Ningbo Institute of Materials Technology & Engineering (NIMTE), Chinese Academy of Sciences (CAS), Ningbo 315201, China. E-mail: qiubao@nimte.ac.cn, liuzp@nimte.ac.cn

^c School of Environmental and Chemical Engineering, Foshan University, Foshan 528225, China. E-mail: lijunhao66@fosu.edu.cn

^d Shanghai Synchrotron Radiation Facility, Shanghai Advanced Research Institute, Chinese Academy of Sciences, Shanghai 201204, China

