



Cite this: *Phys. Chem. Chem. Phys.*,
2025, 27, 4006

Correction: Formulation and mechanism of copper tartrate – a novel anode material for lithium-ion batteries

Matthew Teusner,^a Uttam Mittal,^a Martina Lessio,^a Bernt Johannessen,^b
Jitendra Mata^c and Neeraj Sharma*^a

DOI: 10.1039/d5cp90025e

Correction for 'Formulation and mechanism of copper tartrate – a novel anode material for lithium-ion batteries' by Matthew Teusner *et al.*, *Phys. Chem. Chem. Phys.*, 2023, **25**, 21436–21447, <https://doi.org/10.1039/D3CP02030D>.

rscl/pccp

The affiliation details in the original article were incorrect, the correct details are shown here.

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

^a The University of New South Wales, Kensington, Australia. E-mail: neeraj.sharma@unsw.edu.au

^b Australian Synchrotron, ANSTO, Clayton, VIC 3168, Australia

^c Australian Centre for Neutron Scattering (ACNS), Australian Nuclear Science and Technology Organisation (ANSTO), New Illawarra Rd, Lucas Heights, NSW 2234, Australia

