



Cite this: *Sustainable Energy Fuels*,
2022, 6, 1812

Correction: Carbon onion/sulfur hybrid cathodes via inverse vulcanization for lithium–sulfur batteries

Soumyadip Choudhury,^a Pattarachai Srimuk,^{ab} Kumar Raju,^c Aura Tolosa,^{ab}
Simon Fleischmann,^{ab} Marco Zeiger,^{ab} Kenneth I. Ozoemena,^d Lars Borchardt^e
and Volker Presser^{*ab}

DOI: 10.1039/d2se90017c

rsc.li/sustainable-energy

Correction for 'Carbon onion/sulfur hybrid cathodes via inverse vulcanization for lithium–sulfur batteries' by Soumyadip Choudhury *et al.*, *Sustainable Energy Fuels*, 2018, 2, 133–146, DOI: 10.1039/C7SE00452D.

In Fig. 5C of the manuscript, the dataset for S-OLC-30 was plotted incorrectly. The corrected version of Fig. 5C is displayed below.

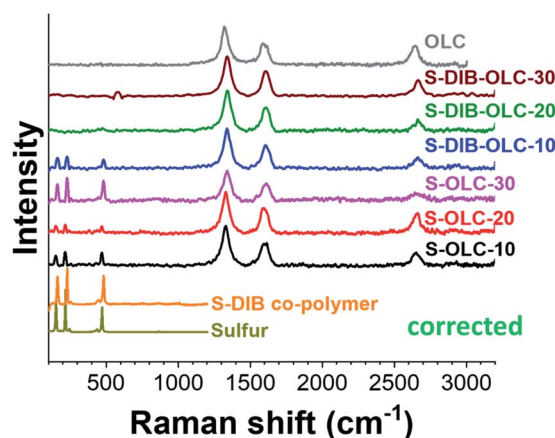


Fig. 5 (C) Raman spectra of carbon onions and corresponding sulfur hybrids.

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

^aINM – Leibniz Institute for New Materials, Campus D2 2, 66123 Saarbrücken, Germany. E-mail: volker.presser@leibniz-inm.de

^bDepartment of Materials Science and Engineering, Saarland University, Campus D2 2, 66123 Saarbrücken, Germany

^cCouncil for Scientific and Industrial Research, Brumeria Road, 0001 Pretoria, South Africa

^dMolecular Sciences Institute, School of Chemistry, University of the Witwatersrand, Johannesburg 2050, South Africa

^eDepartment of Inorganic Chemistry, Technische Universität Dresden, Bergstraße 66, 01062 Dresden, Germany

