



Cite this: *J. Mater. Chem. A*, 2024, 12, 23948

DOI: 10.1039/d4ta90145b
rsc.li/materials-a

Correction: Influence of microstructure evolution on the discharge properties of the Al–Mg–Sn–Ga–In anode for Al–air batteries

Xuehong Xu,^a Jin Zhang,^a Wei Jiang^a and Yunlai Deng^{*ab}

Correction for 'Influence of microstructure evolution on the discharge properties of the Al–Mg–Sn–Ga–In anode for Al–air batteries' by Xuehong Xu *et al.*, *J. Mater. Chem. A*, 2024, 12, 20469–20481, <https://doi.org/10.1039/D4TA03381G>.

The authors regret that the original manuscript contained a version of Fig. 7 with incorrect labels highlighting key features in the images. The correct version of Fig. 7 is displayed herein accompanied by the original, unaltered caption.

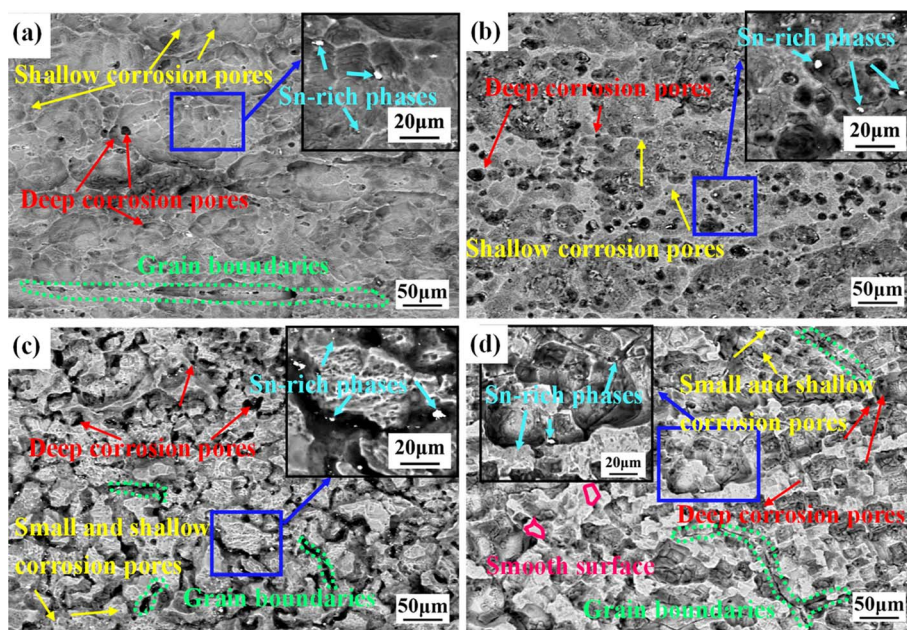


Fig. 7 The surface morphology of the alloy after different treatments after discharge at 30 mA cm^{-2} : (a) 150 °C; (b) 250 °C; (c) 350 °C; (d) 450 °C.

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

^aLight Alloy Research Institute, Central South University, Changsha 410083, China. E-mail: 131258@csu.edu.cn

^bSchool of Materials Science and Engineering, Central South University, Changsha 410083, P. R. China

