



Cite this: *J. Mater. Chem. A*, 2024, 12, 5540

Correction: An oriented Ni–Co-MOF anchored on solution-free 1D CuO: a p–n heterojunction for supercapacitive energy storage

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DOI: 10.1039/d4ta90039a

rsc.li/materials-a

Correction for 'An oriented Ni–Co-MOF anchored on solution-free 1D CuO: a p–n heterojunction for supercapacitive energy storage' by Iftikhar Hussain *et al.*, *J. Mater. Chem. A*, 2021, 9, 17790–17800, <https://doi.org/10.1039/D1TA04855D>.

The authors would like to replace Fig. 2 with a new version, as shown below. The low magnification SEM images in Fig. 2c and g have been replaced with high magnification and clear SEM images.

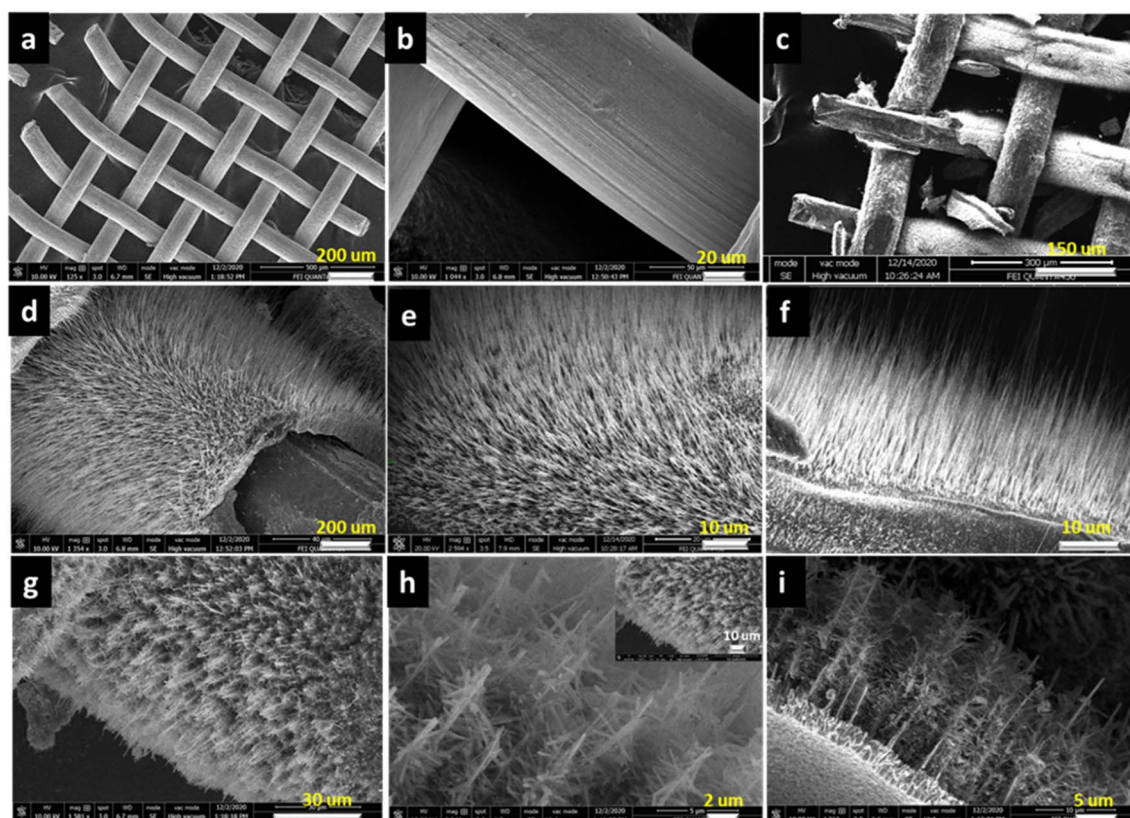


Fig. 2 SEM images of (a) and (b) the bare Cu mesh; (c–e) CuO and (f) the cross-sectional view of CuO; and (g and h) Ni–Co-ZIF@CuO and (i) the cross-sectional view of Ni–Co-ZIF@CuO.

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

