

Hierarchical MnCo_2O_4 nanosheets arrays/carbon cloth as integrated anodes for lithium-ion full batteries with improved performance

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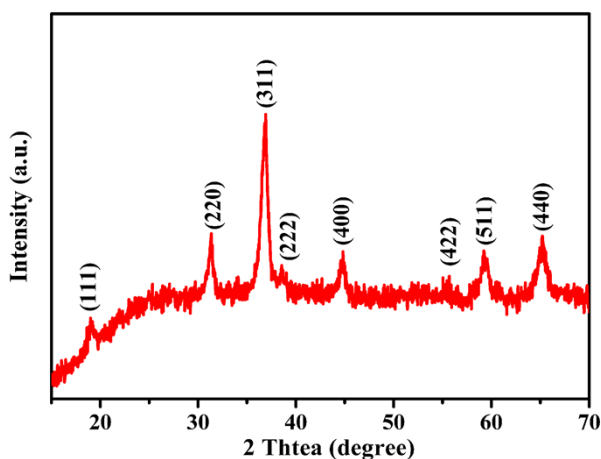


Figure S1 The XRD pattern of the MnCo_2O_4 powders.

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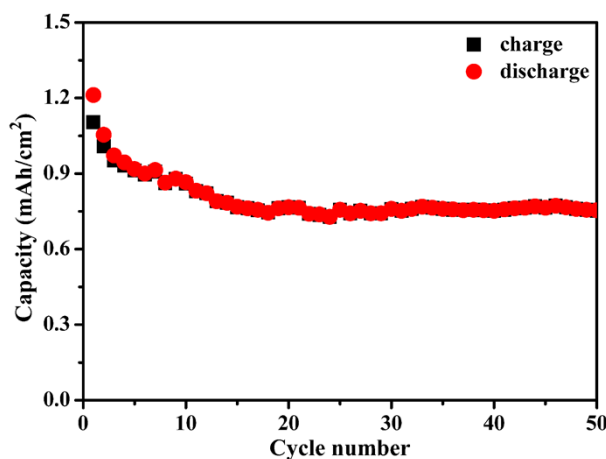


Figure S2 The cycling performance of the pure carbon cloth based electrode at a current density of $800 \mu\text{A cm}^{-2}$.

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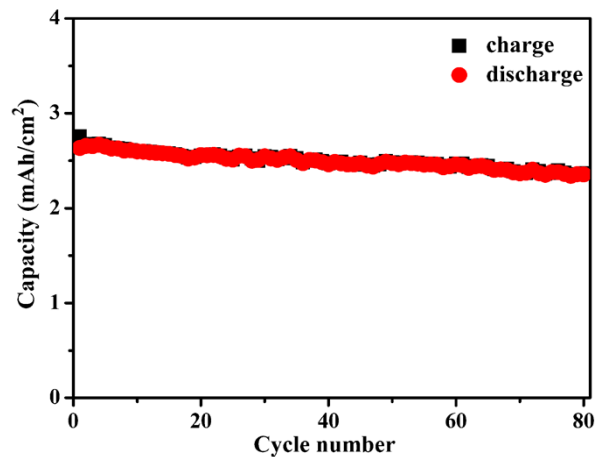


Figure S3 The cycling performance of the commercial LiCoO₂/Al foil based 5 electrode at a current density of 800 $\mu\text{A cm}^{-2}$