Electrochemical performances of cobalt oxide-carbon nanotubes electrodes via different methods as negative material for alkaline rechargeable batteries

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Fig. 1 Nitrogen adsorption and desorption isotherms of $\text{Co}_3\text{O}_4$/CNTs-A (a) and $\text{Co}_3\text{O}_4$/CNTs-B (b) samples
Fig. S2 Coulombic efficiency of various Co$_3$O$_4$/CNTs composites during cycling.