

Supporting Information

**Hierarchical CNT@NiMn₂O₄ Nanocomposites for High-Performance
Asymmetric Supercapacitors**

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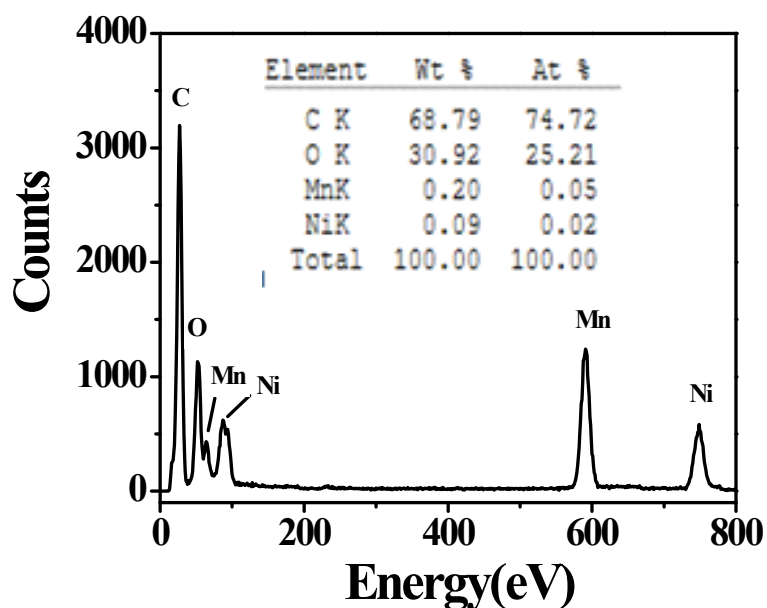


Figure S1 Energy-dispersive X-ray spectroscopy (EDS) data taken from the as-synthesized CNT@NiMn₂O₄ Nanocomposites.

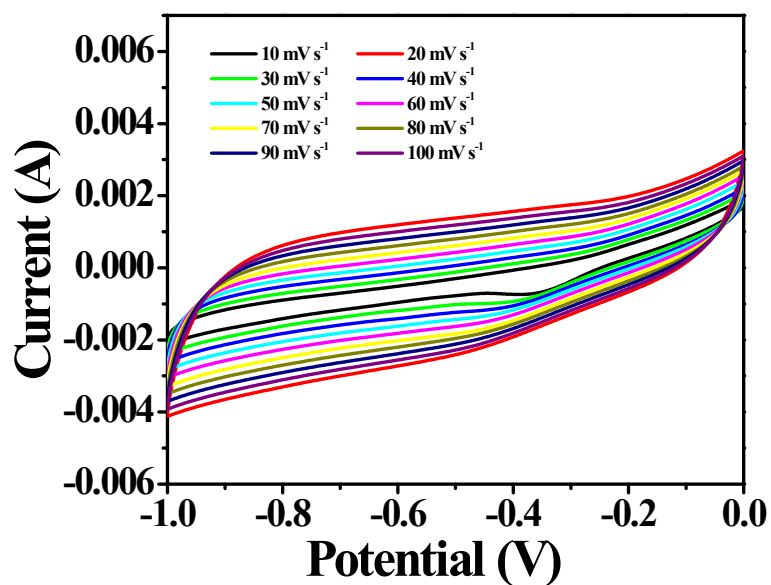


Figure S2 Cyclic Voltammetry (CV) curves of activated carbon(AC) as the working electrode at different scan rates.

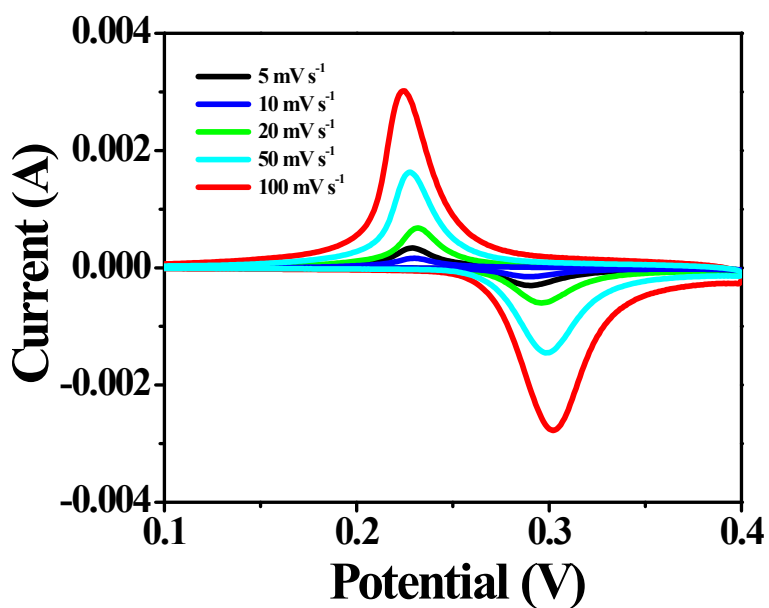


Figure S3 Cyclic Voltammetry (CV) curves of Ni foil as the working electrode at different scan rates.

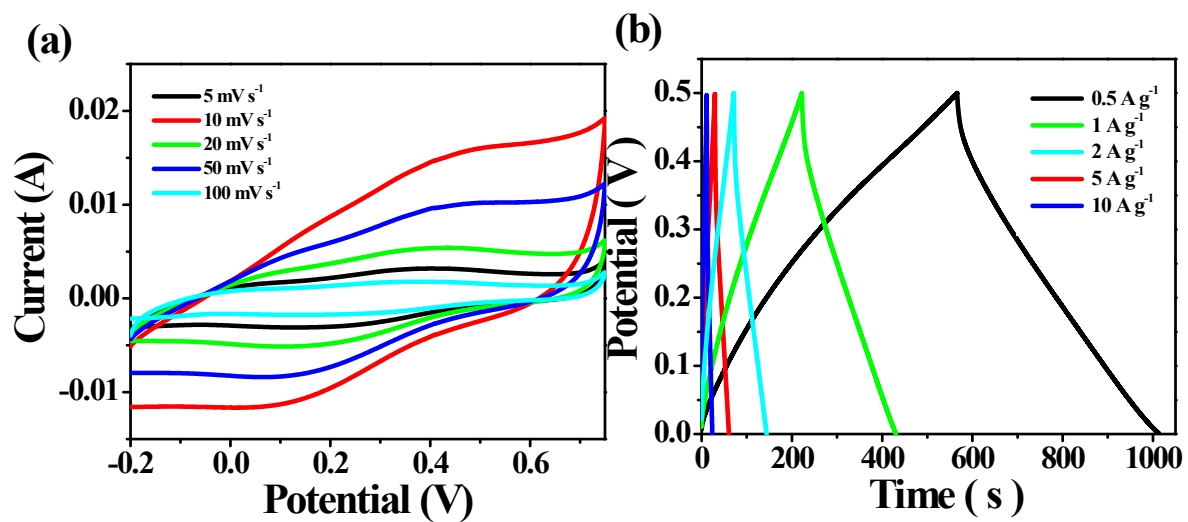


Figure S4 (a) Cyclic Voltammetry (CV) curves of NiMn₂O₄ as the working electrode at different scan rates; (b) galvanostatic charge-discharge curves of the NiMn₂O₄ at different current densities.