

Supporting Information

A Flexible Symmetric Sodium Full Cell Constructed Using the Bipolar Material $\text{Na}_3\text{V}_2(\text{PO}_4)_3$

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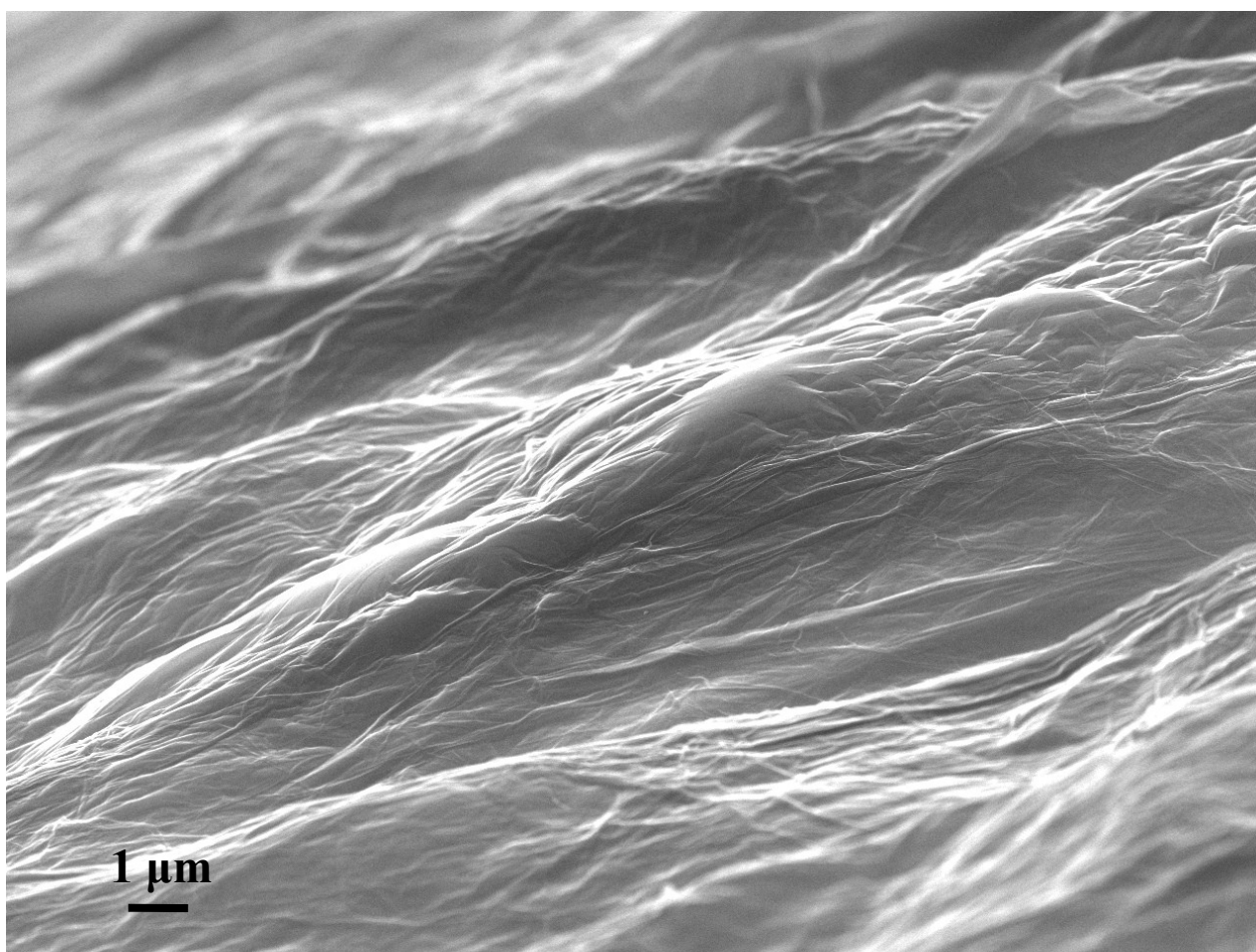


Fig. S1. SEM picture of rGO

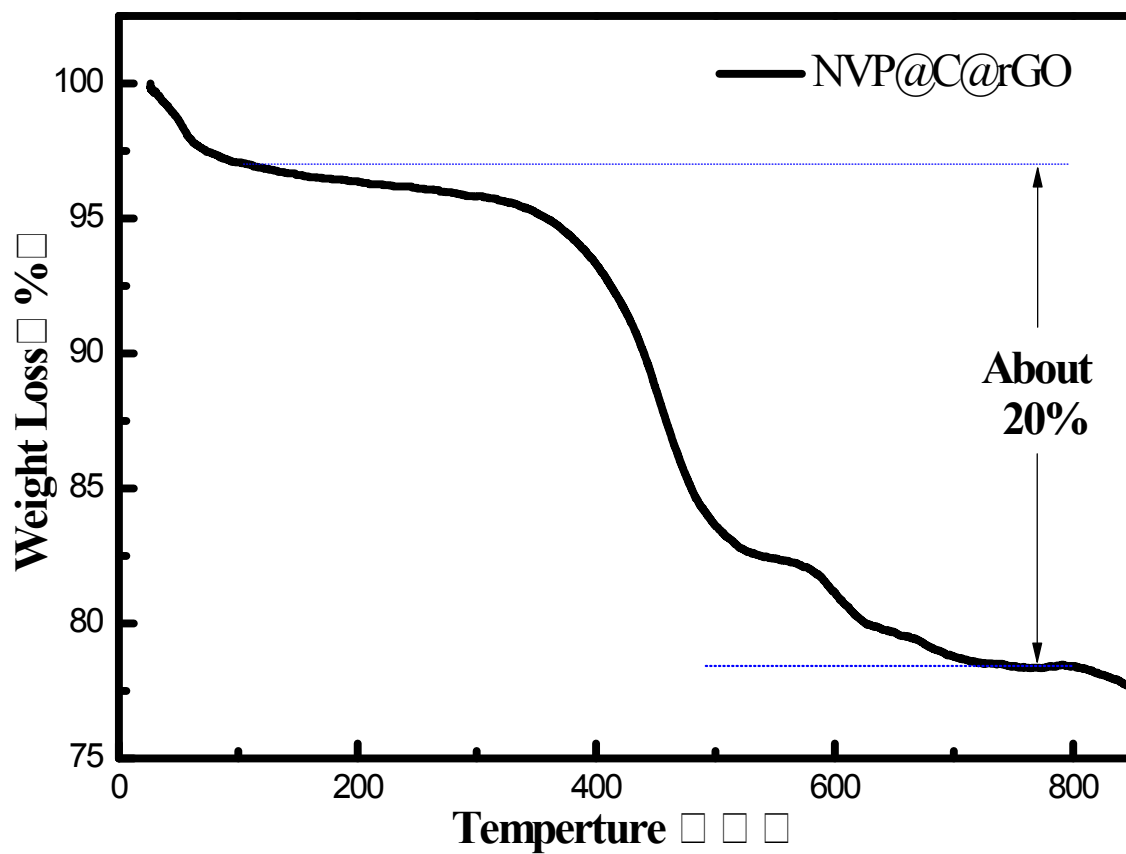


Fig. S2.TG curve for the NVP@C@rGO electrode obtained at a heating rate of $10\text{ }^{\circ}\text{C min}^{-1}$ in flowing air.

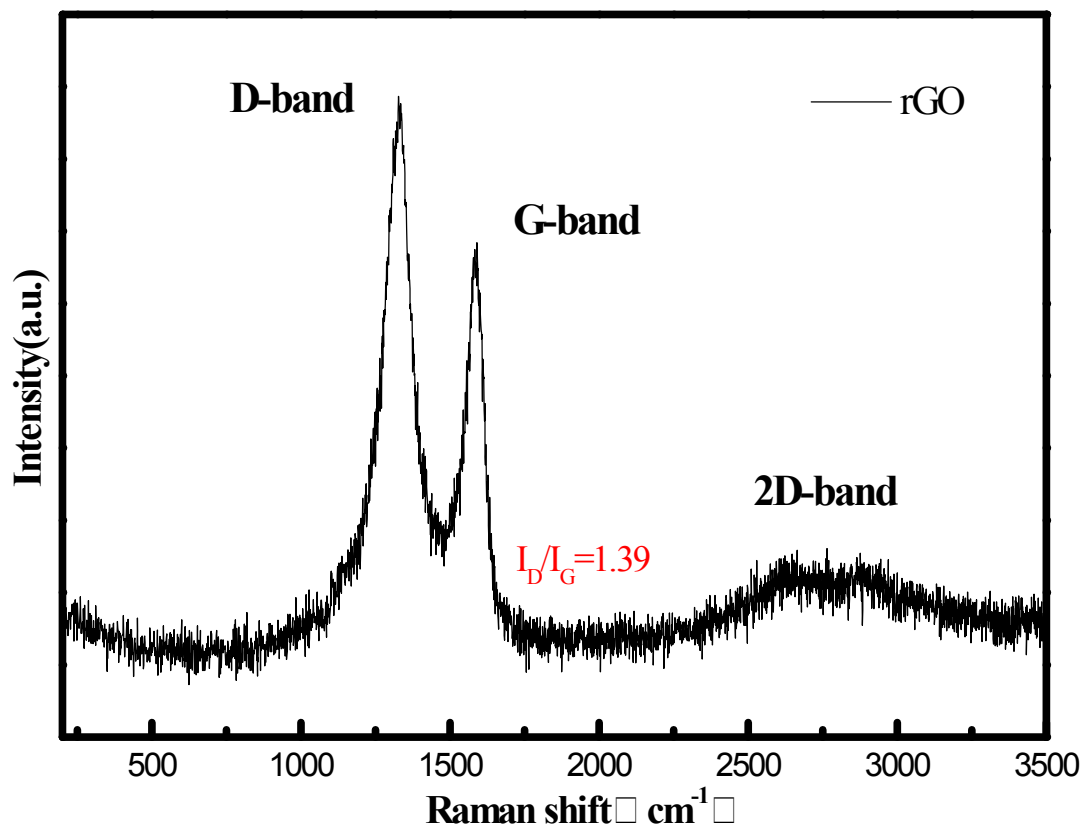


Fig. S3. Raman spectrum of rGO

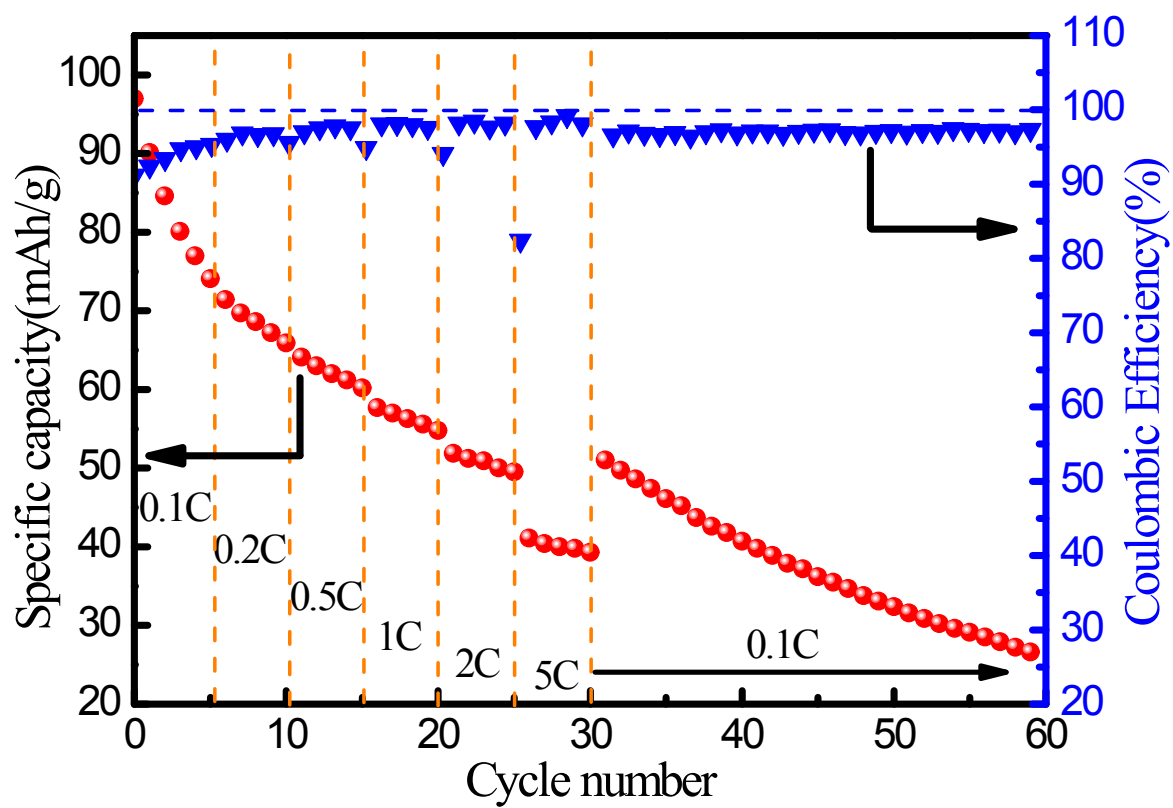


Fig. S4. Electrochemical performances of NVP/NVP full cell limited by cathode in the potential range of 1.2-2.2 V.