

Supporting Information

Free-standing ultrathin CoMn_2O_4 nanosheets anchored on reduced graphene oxide for high-performance supercapacitors

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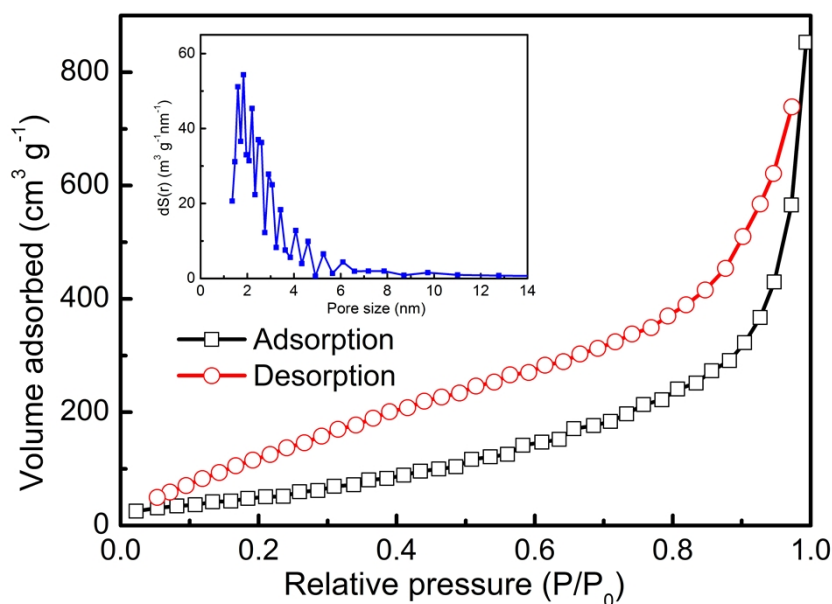


Figure S1. N_2 adsorption-desorption isotherm of as-prepared $\text{rGO@CoMn}_2\text{O}_4$ NSs (inset shows the pore size distribution curve obtained by the BJH method).

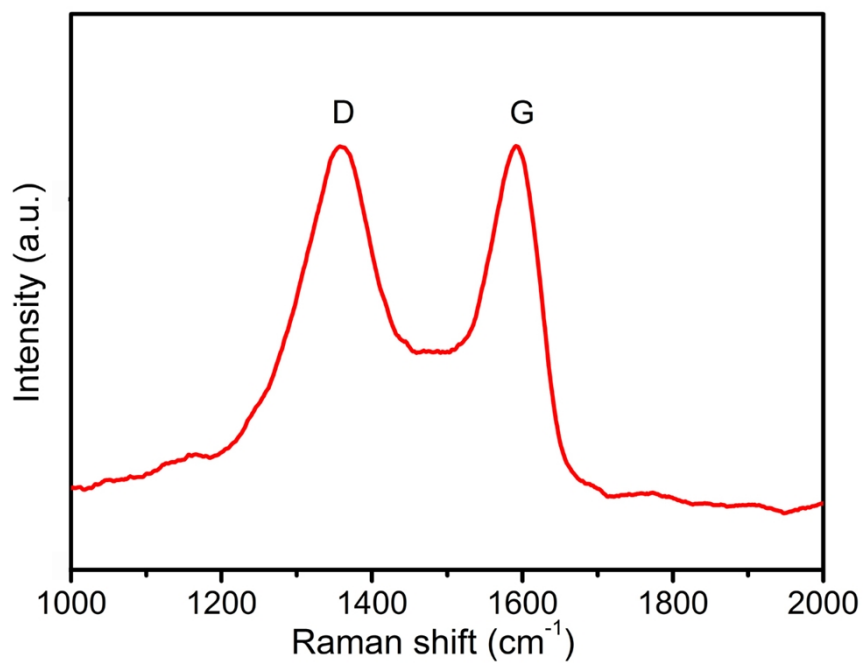


Figure S2. Raman spectrum of as-prepared rGO@CoMn₂O₄ NSs.

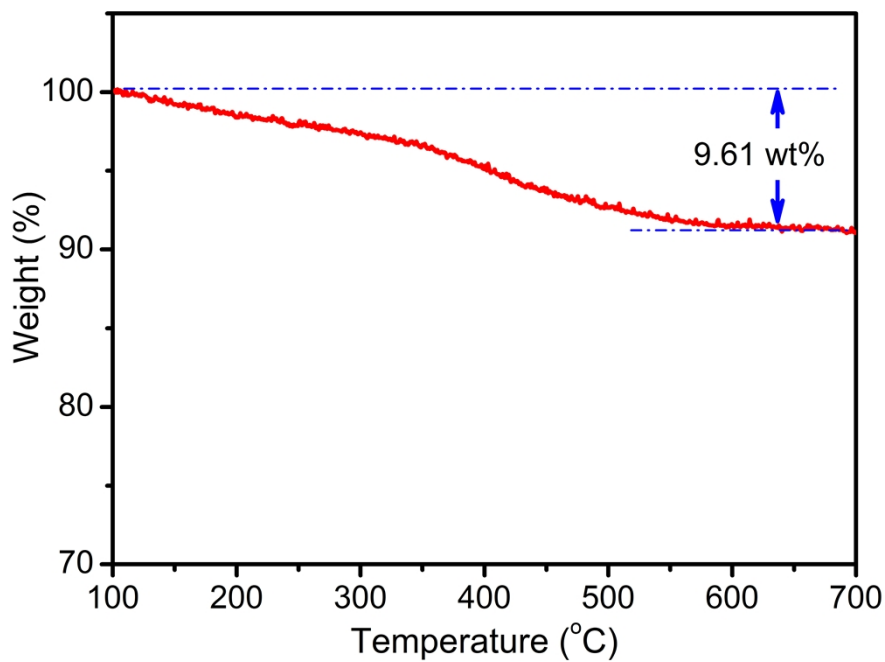


Figure S3. TGA curve of the rGO@CoMn₂O₄ NSs in air between 100 and 600 °C with a heating rate of 10 °C min⁻¹