



Supporting Information

for

A porous 3D-RGO@MWCNT hybrid material as Li–S battery cathode

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Additional experimental data

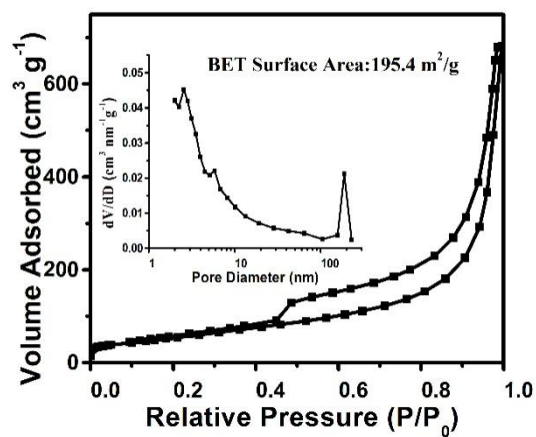


Figure S1: Nitrogen adsorption/desorption isotherms for 3D-RGO@MWCNT.

Inset: Pore size distribution of the 3D-RGO@MWCNT.

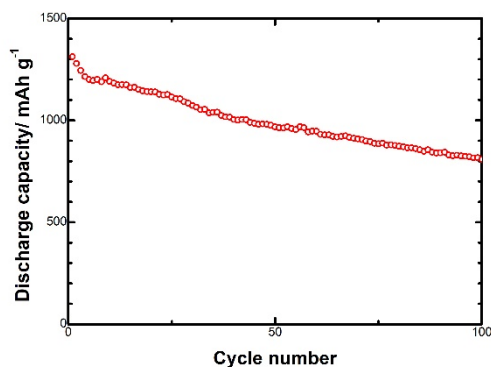


Figure S2: Cycling performance of the S-3D-RGO@MWCNT cathode with a sulfur content of 74% at 1C for 100 cycles.