

FeS₂ nanosheets encapsulated in 3D porous carbon spheres for excellent Na storage in sodium-ion batteries

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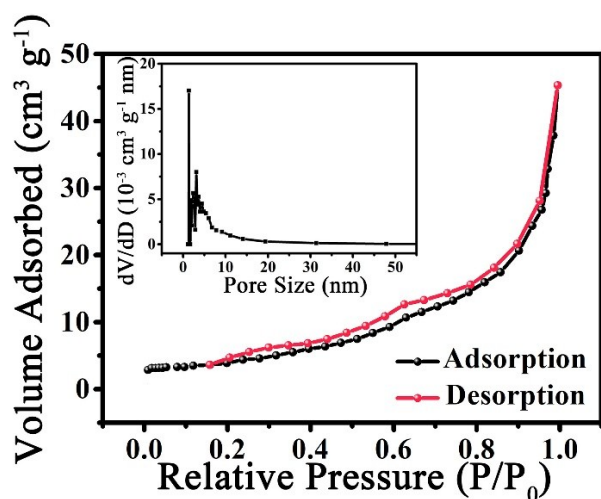


Fig. S1 N₂ adsorption/desorption isotherms and the corresponding pore size distribution of (inset) of FeS₂@C-2h.

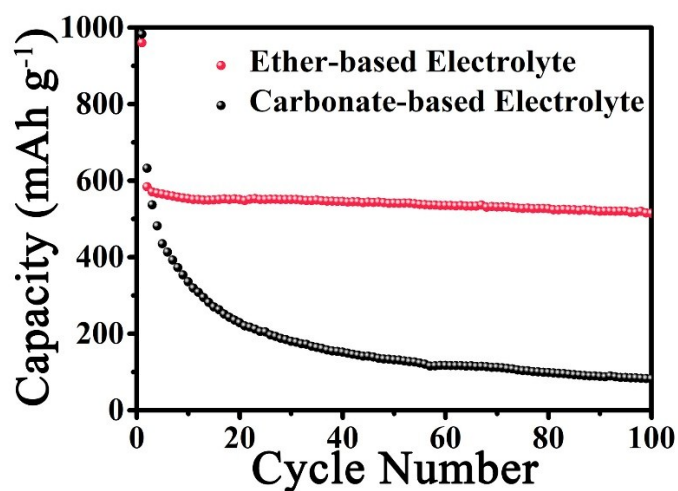


Fig. S2 Cycling performance of FeS₂@C-2h tested in ether- and carbonate-based electrolytes at 500 mA g⁻¹.