

Sacrificial template formation of CoMoO₄ hollow nanostructures constructed by ultrathin nanosheets for robust lithium storage

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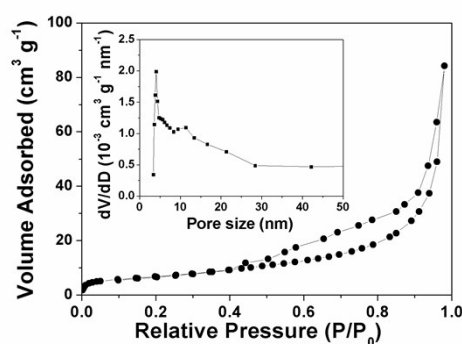


Fig. S1 The N₂ adsorption/desorption isotherms of CoMoO₄ particles. The inset shows the corresponding pore size distribution.

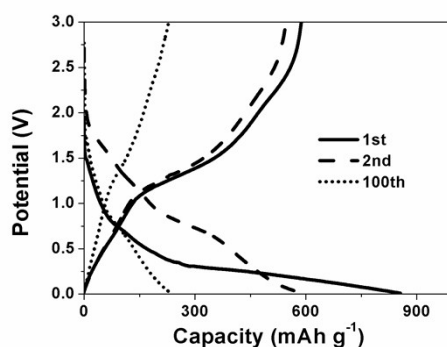


Fig. S2 Galvanostatic charge/discharge profiles of CoMoO₄ particles at the first, second, and 100th cycles at a current density of 500 mA g⁻¹.