

Electronic Supplementary Information

Ordered multimodal porous carbon with hierarchical nanostructure as high performance electrode material for supercapacitor

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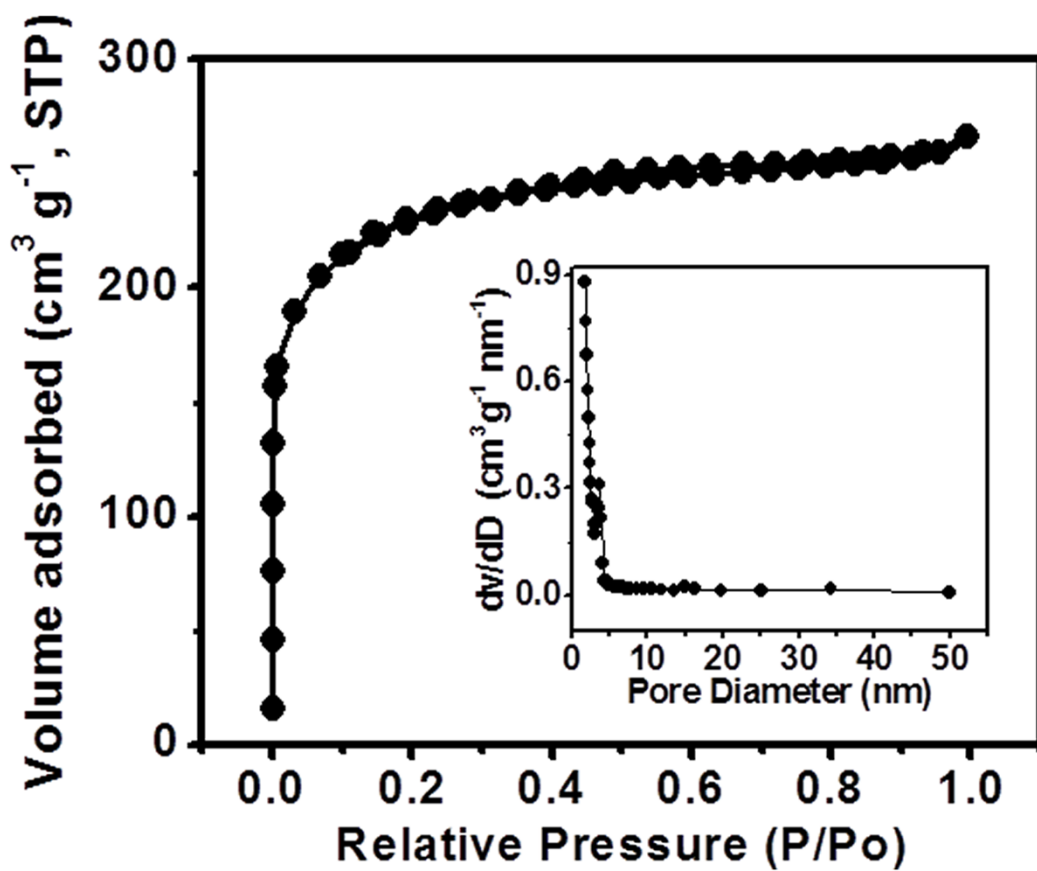


Fig. S1 (a) N₂ adsorption-desorption isotherm and (b) pore size distribution curve of commercial activated carbon material.

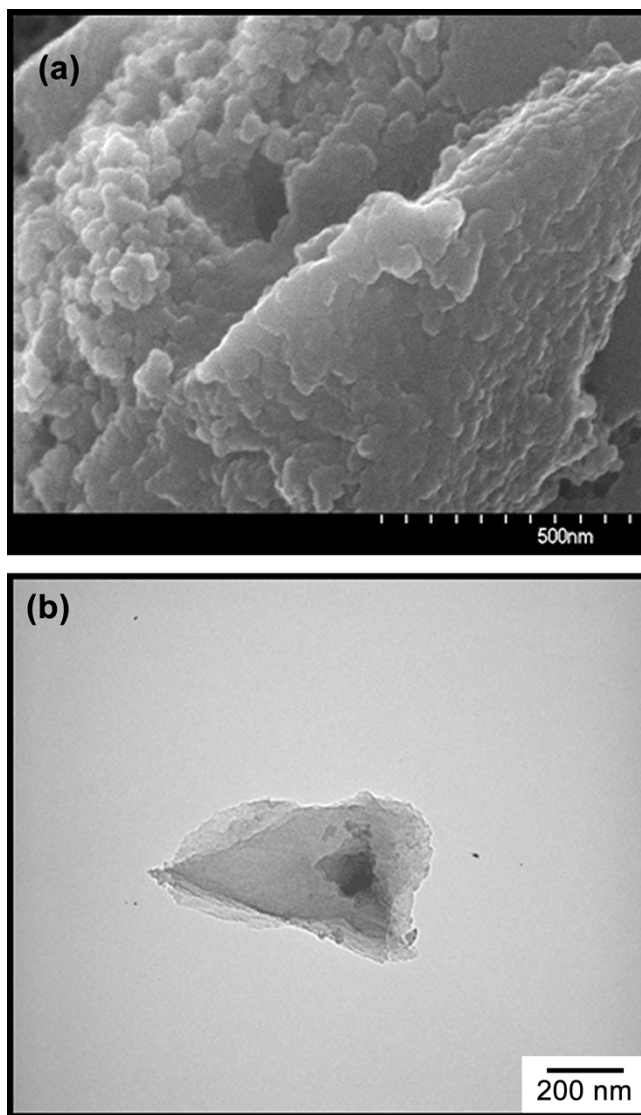


Fig. S2 SEM (a) and TEM (b) images for commercial activated carbon.