

Electronic Supplementary Information (ESI) for

Facile synthesis of hematite nanostructures with controlled hollowness and porosity and their comparative photocatalytic activities

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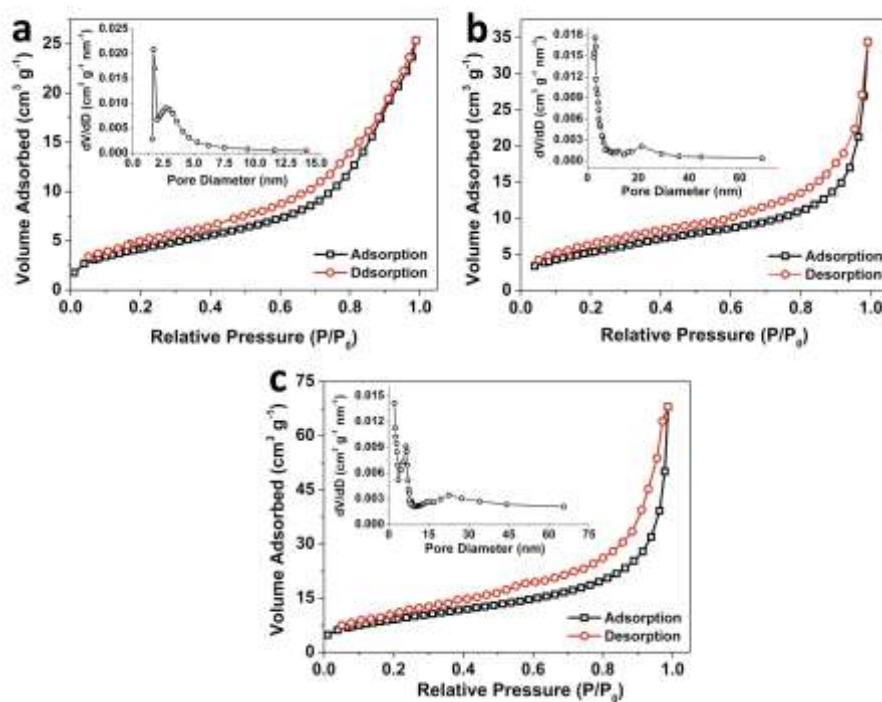


Fig. S1 N₂ adsorption-desorption isotherms samples A (a), B (b), and C (c). The insets show the pore size distributions calculated by the BJH method from desorption branch of the isotherm.