

Supporting information

Ag-Cu nanoparticles as efficient catalysts for transesterification of β -keto esters under acid/base-free conditions

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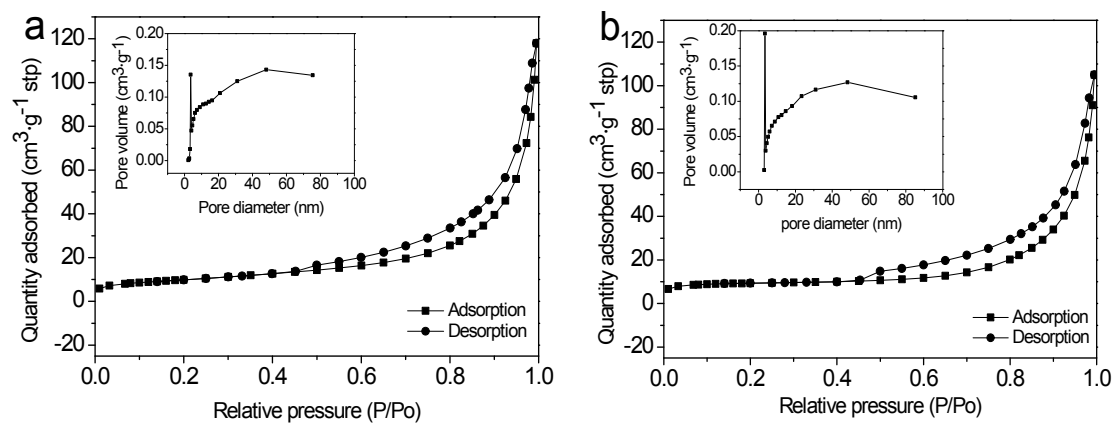


Fig. S1 Nitrogen physisorption isotherms and BJH pore size distribution for (a) neat HTs and (b) Ag-Cu/HTs.