

Supplementary data

Hierarchically macro/mesostructured porous copper oxide: Facile synthesis, Characterization, Catalytic performance and Electrochemical study of mesoporous copper oxide monoliths

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Full scale = 627 counts

Cursor: 0.7275 keV

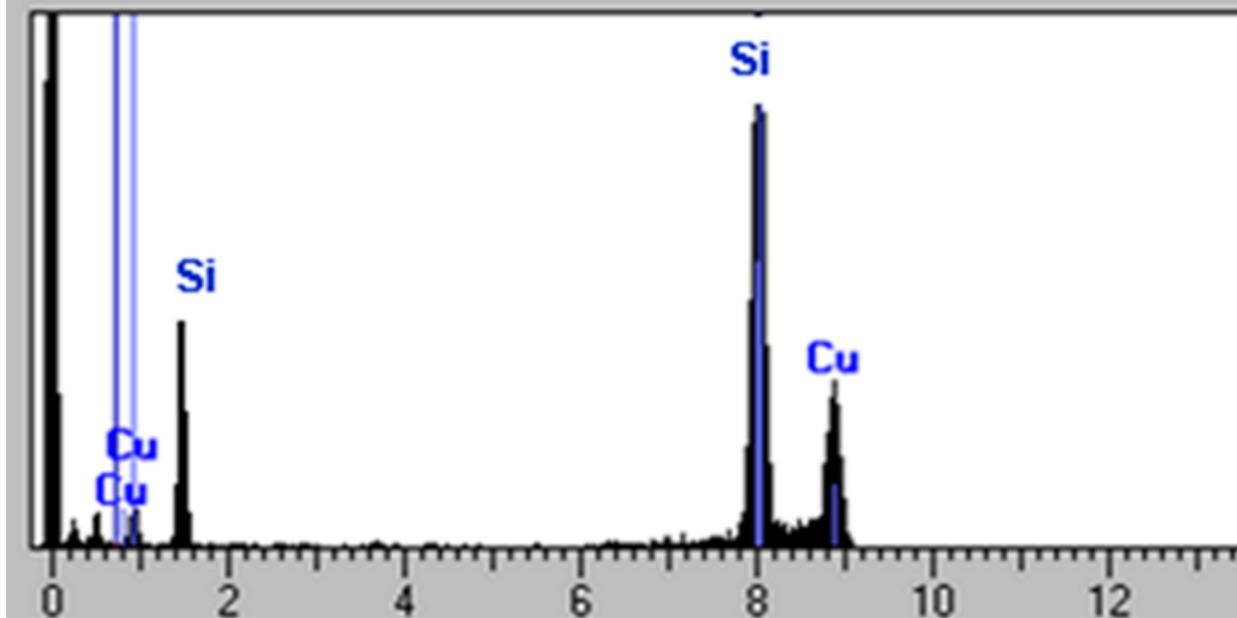


Fig. S1.

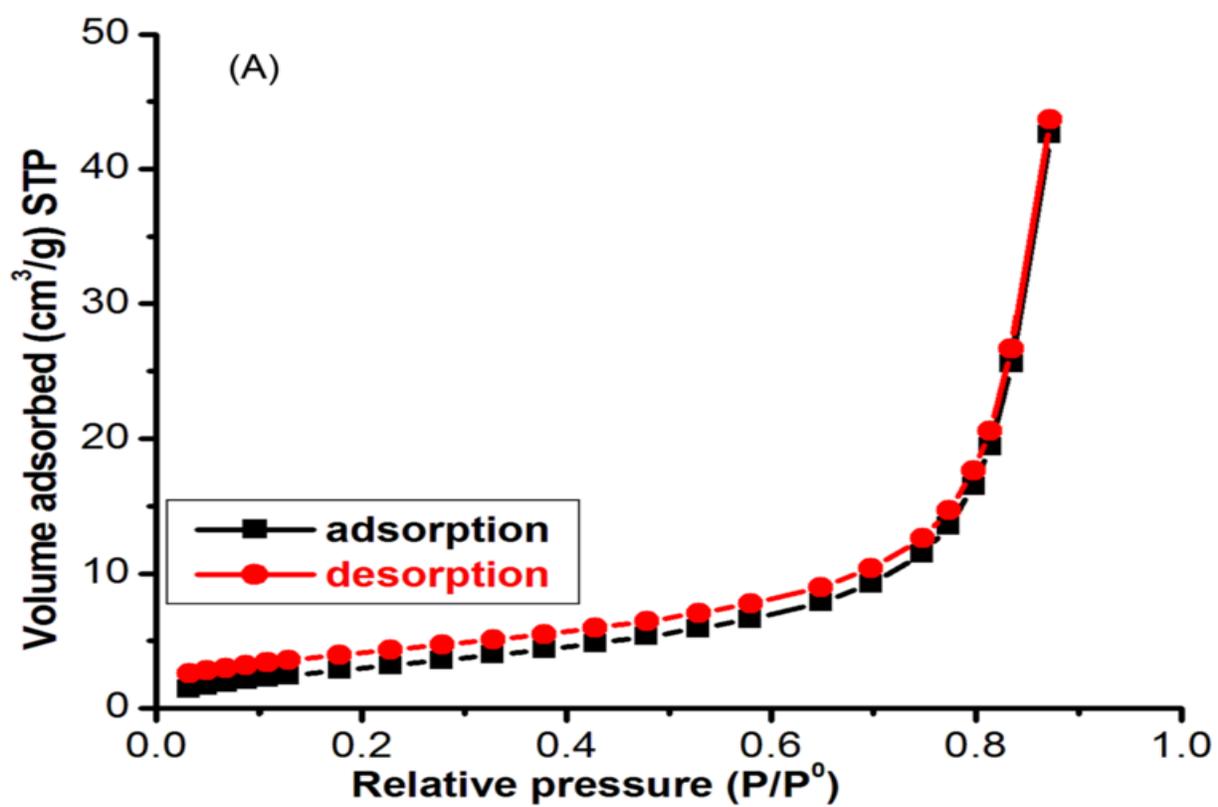


Fig. S2 (A)

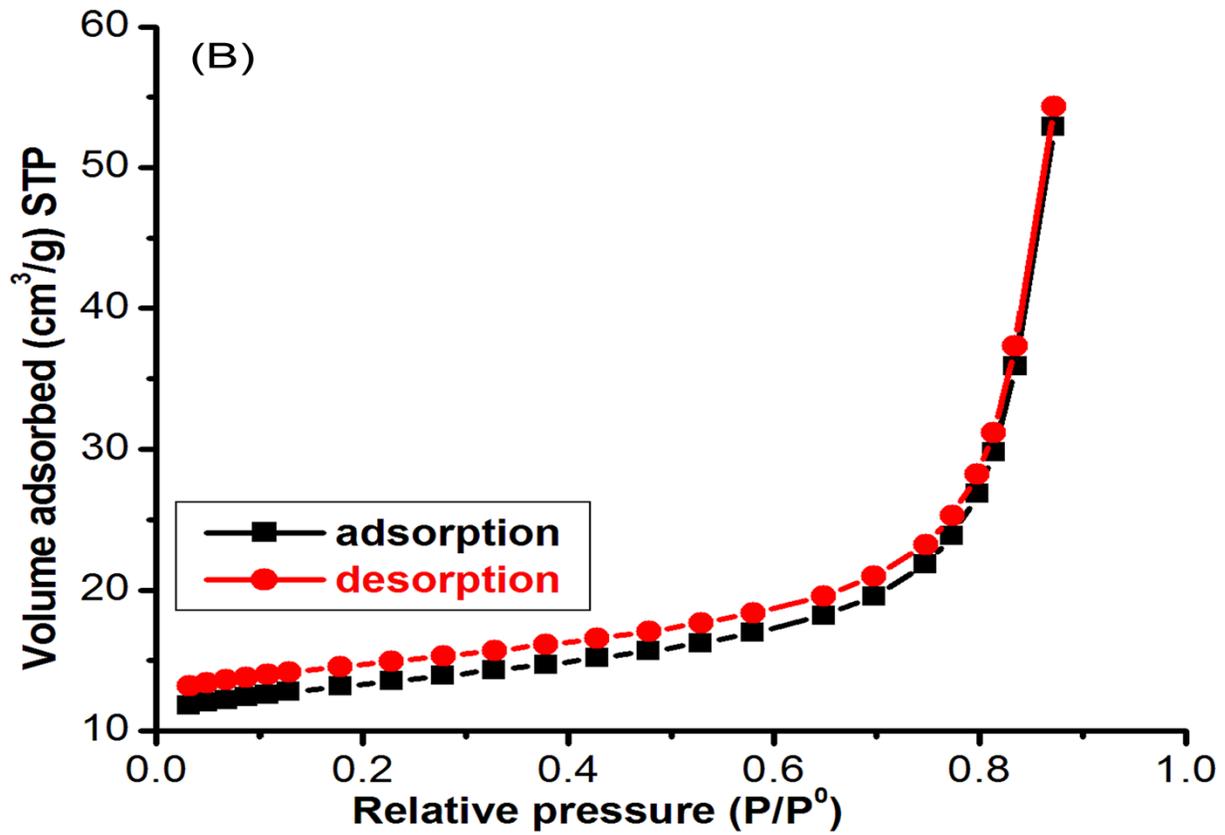


Fig. S2 (B)

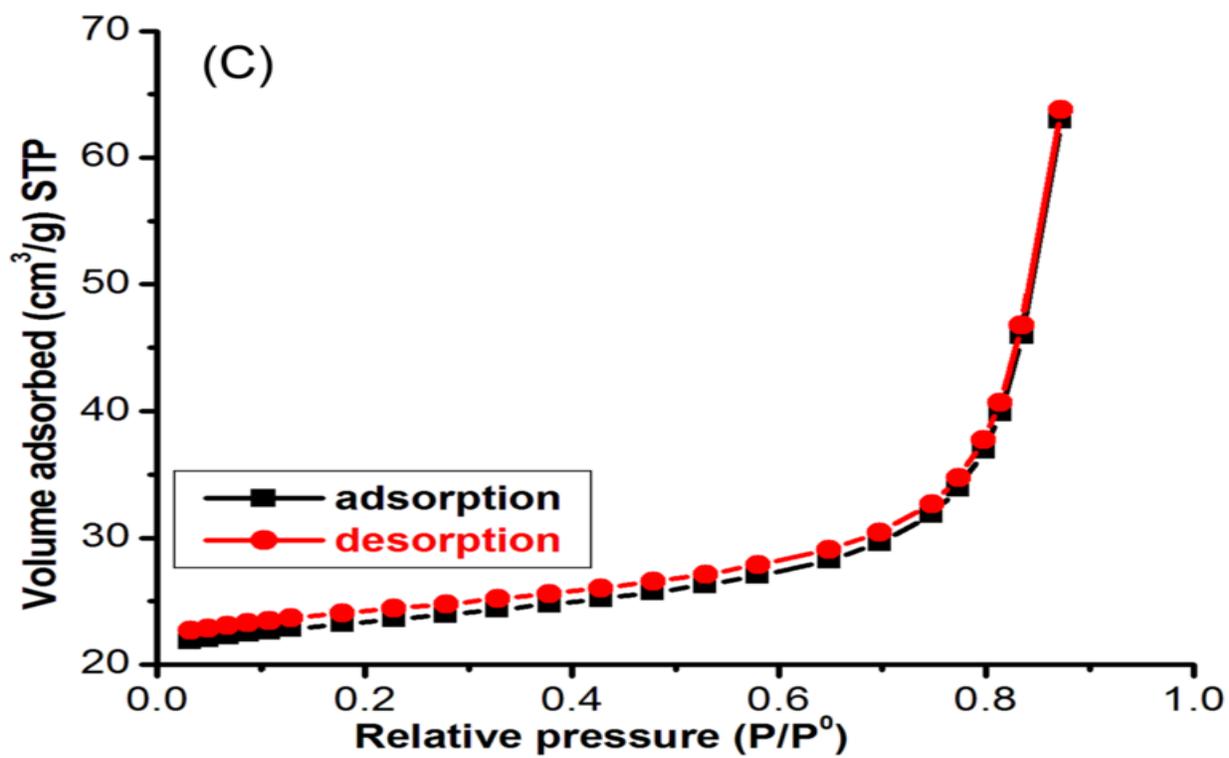


Fig. S2 (C)

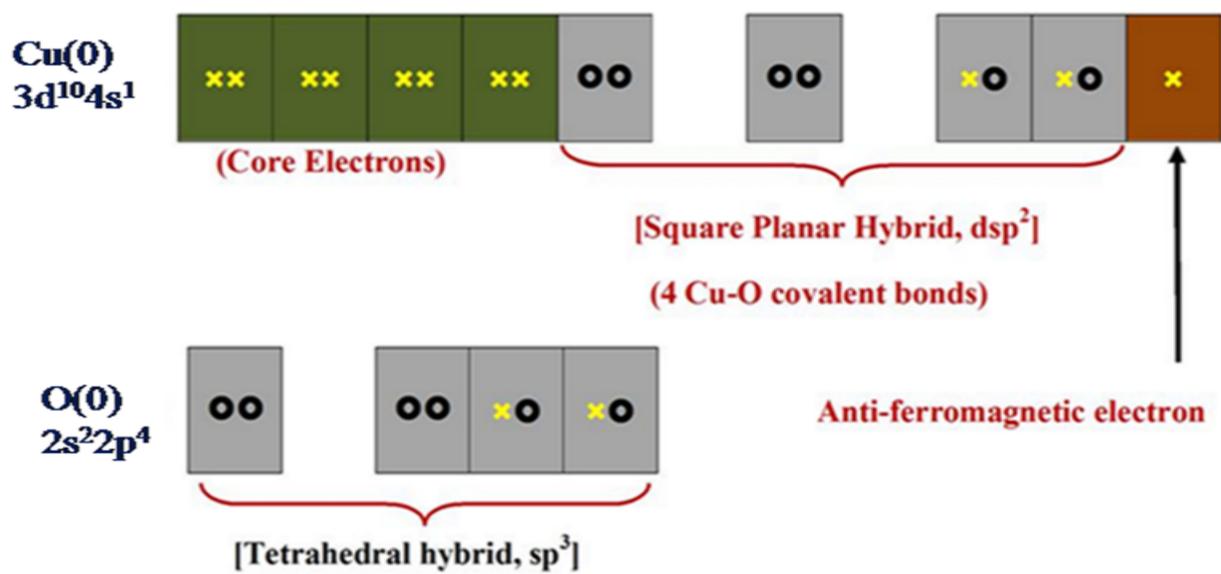


Fig. S3