

## Supporting Information

### **A rapid one-pot synthesis of hierarchical hollow mesoporous CuO microspheres and their catalytic efficiency for the decomposition of H<sub>2</sub>O<sub>2</sub>**

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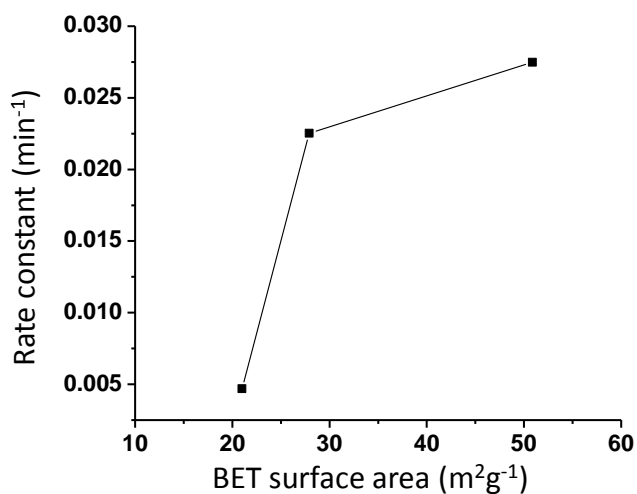


Fig. 1S: Dependence of the rate constants on the BET surface area of the CuO catalysts.

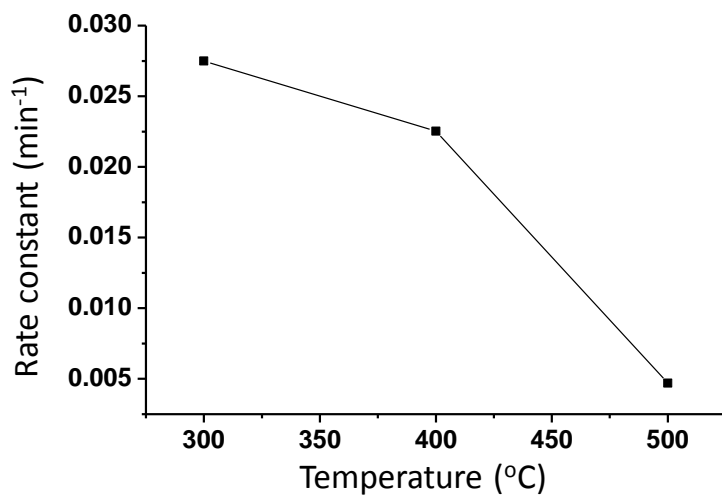


Fig. 2S: Dependence of the rate constants on the calcination temperature of the CuO catalysts.