

Electronic Supporting Information:

Glycine-Assisted Double-Solvothermal Approach for Various Cuprous Oxide Structures with Good Catalytic Activities

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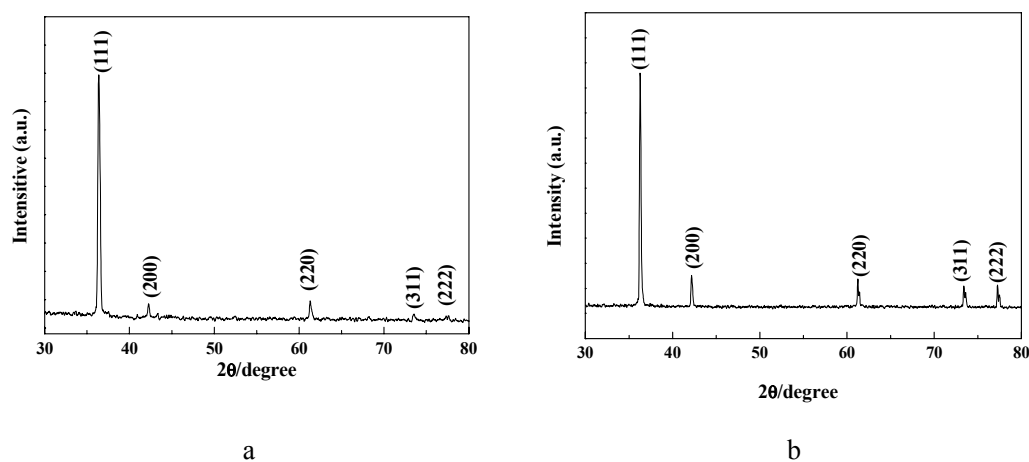


Figure S1 XRD pattern of the product prepared (a) with 0.08 g copper acetate and 0.05 g glycine in mixed solvent of 10 mL H_2O and 5 mL $\text{C}_2\text{H}_5\text{OH}$ at 140 °C for 16 h; (b) with 0.08 g copper acetate and 0.05 g glycine in mixed solvent of 10 mL H_2O and 5 mL $\text{C}_2\text{H}_5\text{OH}$ at 160 °C for 16 h.

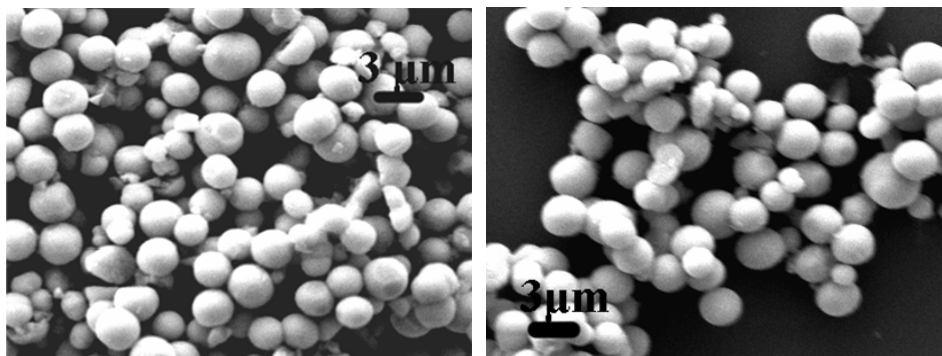


Figure S2 SEM images of the sample prepared with a low ratio of glycine to copper ion