

Supplementary Materials: Thermal Activation of CuBTC MOF for CO Oxidation: The Effect of Activation Atmosphere

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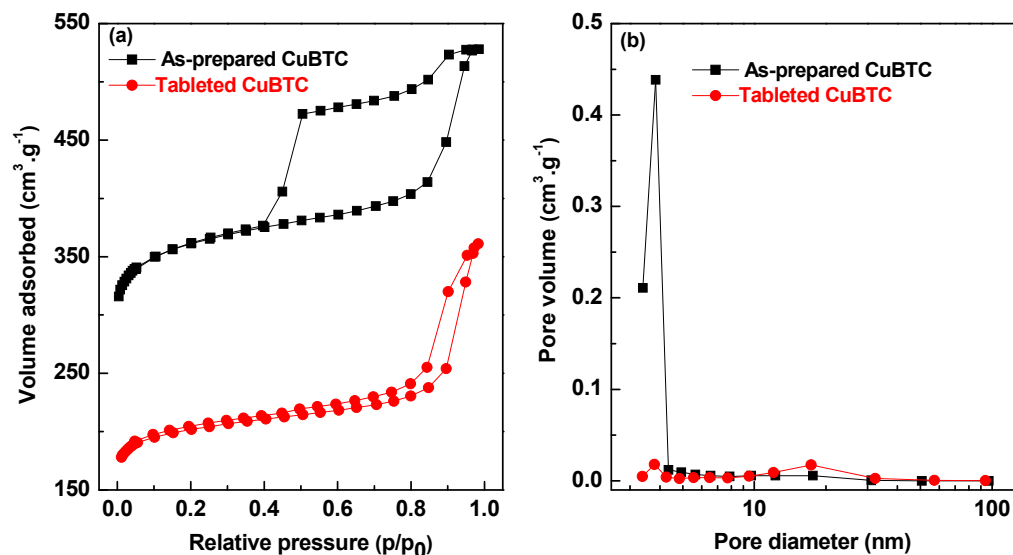


Figure S1. (a) N₂ adsorption-desorption isotherms and (b) pore size distributions of as-prepared CuBTC and tableted CuBTC.

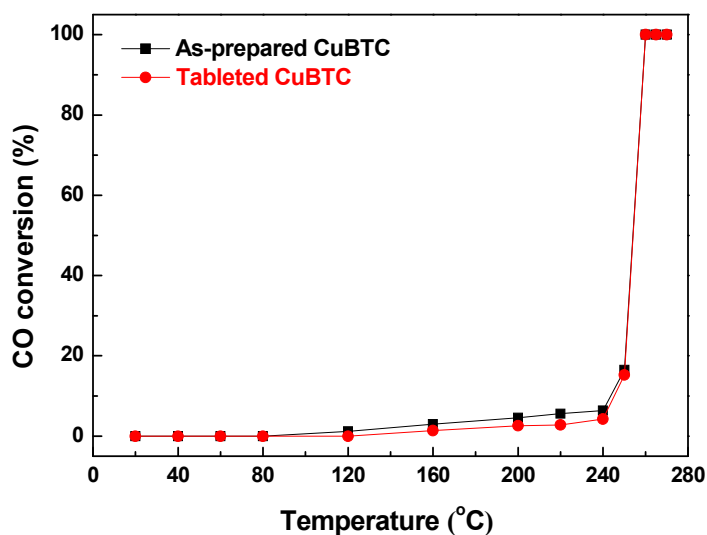


Figure S2. CO oxidation activity over (a) the as-prepared CuBTC and (b) the tableted CuBTC.

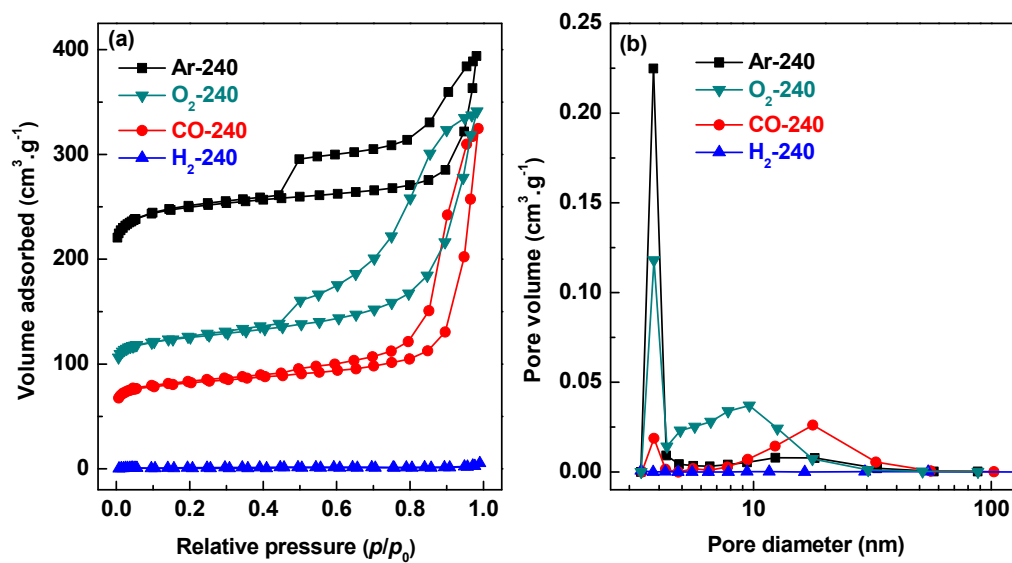


Figure S3. (a) N₂ adsorption-desorption isotherms and (b) pore size distributions of the G-240 samples.

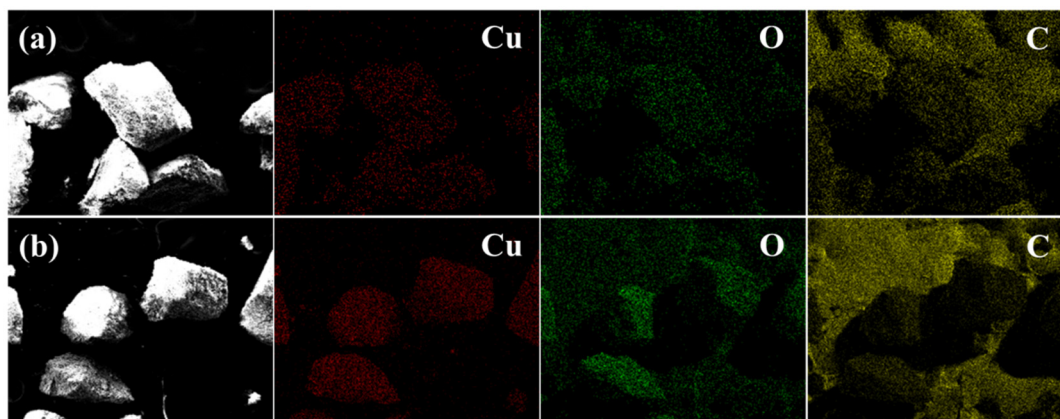


Figure S4. The EDS mapping images of (a) the tableted CuBTC and (b) CO-240.