



Fig. S Adsorption-desorption isotherms (a) and interparticle space distributions (b) of the materials prepared at 175 °C by controlled quasi-isothermal (C_{IIIq}) and truly isothermal (C_{IIIi}) decomposition of 500 mg and 250 mg of $\text{Fe}_2(\text{C}_2\text{O}_4)_3 \cdot 4\text{H}_2\text{O}$, respectively.