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Supporting information for article:

Effect of pH on the charge-assisted hydrogen-bonded assembly of the anionic [Cu(oxalate)2]²⁻ building unit and N,N'-ditopic cations

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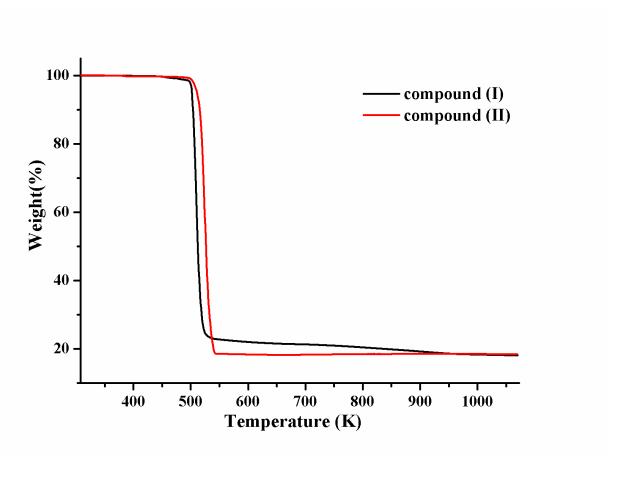


Fig. S1. Thermogravimetric analysis (TGA) of (I) and (II) was performed under an N_2 atmosphere in the temperature range 308-1073 K. The TGA curves show that (I) and (II) are thermally stable up to 490 and 500 K, respectively.

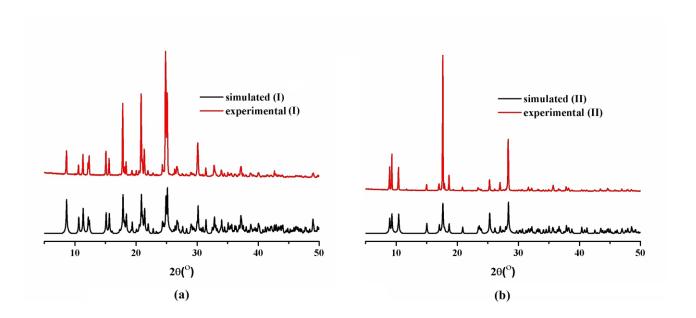


Fig. S2. The X-ray powder diffraction (PXRD) patterns for (I) and (II).