Electronic Supplementary Information (ESI)

for

Two CuCN hybrid networks with unusual topology tuned by terpyridine ligands

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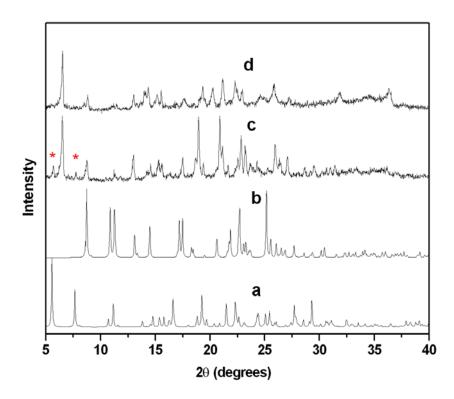


Fig. S1 The simulated patterns of compound 1 (a), compound 2 (b); the as-synthesized powder patterns for $CdSO_4$ (c, the peaks labeled with red star shown that there are presenting minor phase of compound 1) and $ZnCO_3$ (d). PXRD patterns were measured with Cu K α radiation using a Bruker-AXS D8 Advance powder diffractometer.