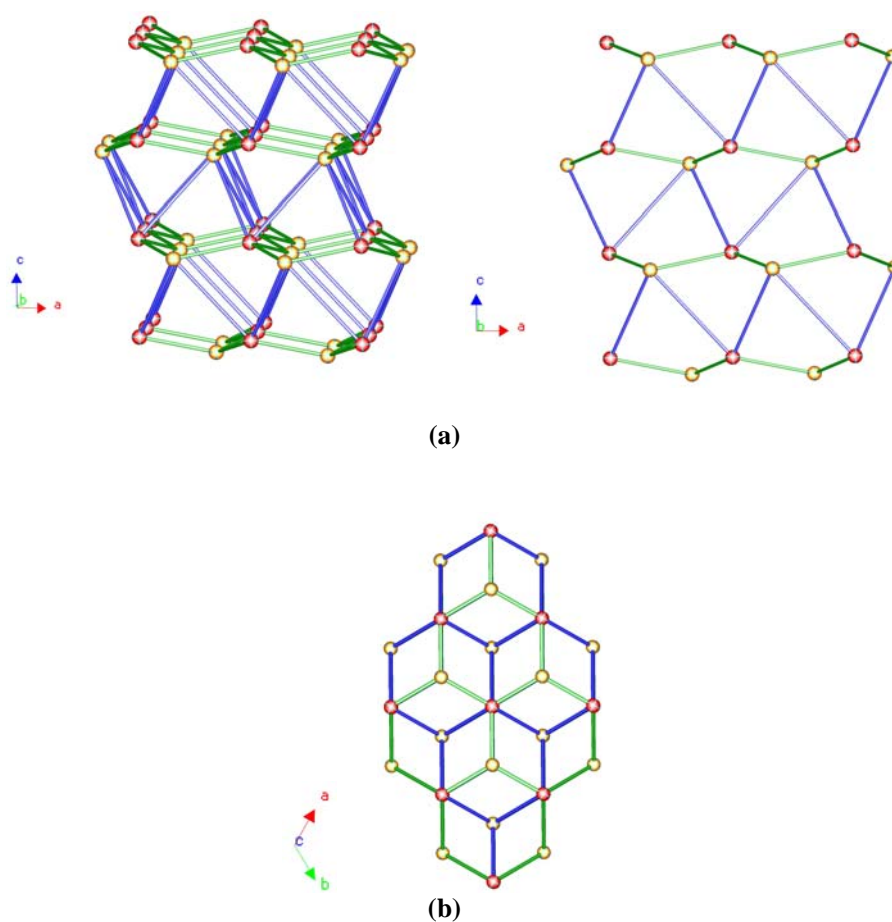


## Supplementary Information

### A Chiral Coordination Polymer Containing Copper Iodide Layer Composed of Intersecting $[\text{CuI}]_n$ Helices

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**Figure S1.** The schematic representation of  $\{[\text{Cu}_6(\text{L})_3\text{I}_5]^+\}_n$  view along the  $[100]$  (a),  $[001]$  (b) direction showing the honeycomb (6,3) topology. The yellow and red balls represent up- $\text{ICu}_3$  and down- $\text{ICu}_3$  junctions, the green and blue lines represent  $\mu_2\text{-I}$  and  $\text{L}$ , respectively.

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