

Supporting Information

Structure and Physical Properties of Two- and Three-Dimensional Divalent Metal Adipate Coordination Polymers with Bis(4-pyridylmethyl)piperazine Tethers

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Figure S1. Stacking of layers in $\{[\text{Cd}(\text{adipate})(\text{H}_2\text{bpmp})(\text{H}_2\text{O})]\text{SO}_4 \cdot 4\text{H}_2\text{O}\}_n$ (**1**).

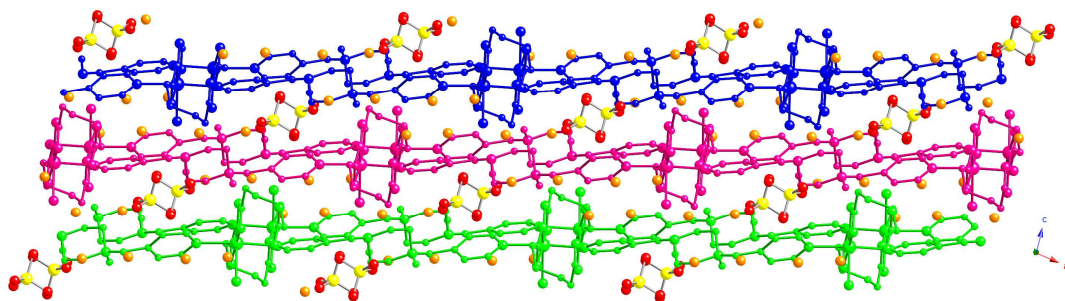


Figure S2. Stacking of $[\text{Cu}(\text{adipate})(\text{Hbpmp})]_n^{n+}$ cationic coordination polymer slabs in **3**. Unligated perchlorate ions and water molecules of crystallization are also shown.

