

Supporting Information for

Larger pores and higher T_c : $\{[\text{Ni}(\text{cyclam})]_3[\text{W}(\text{CN})_8]_2 \cdot \text{solv}\}_n$ - a new member of the largest family of pseudo-polymorphic isomers among octacyanomethylate-based assemblies

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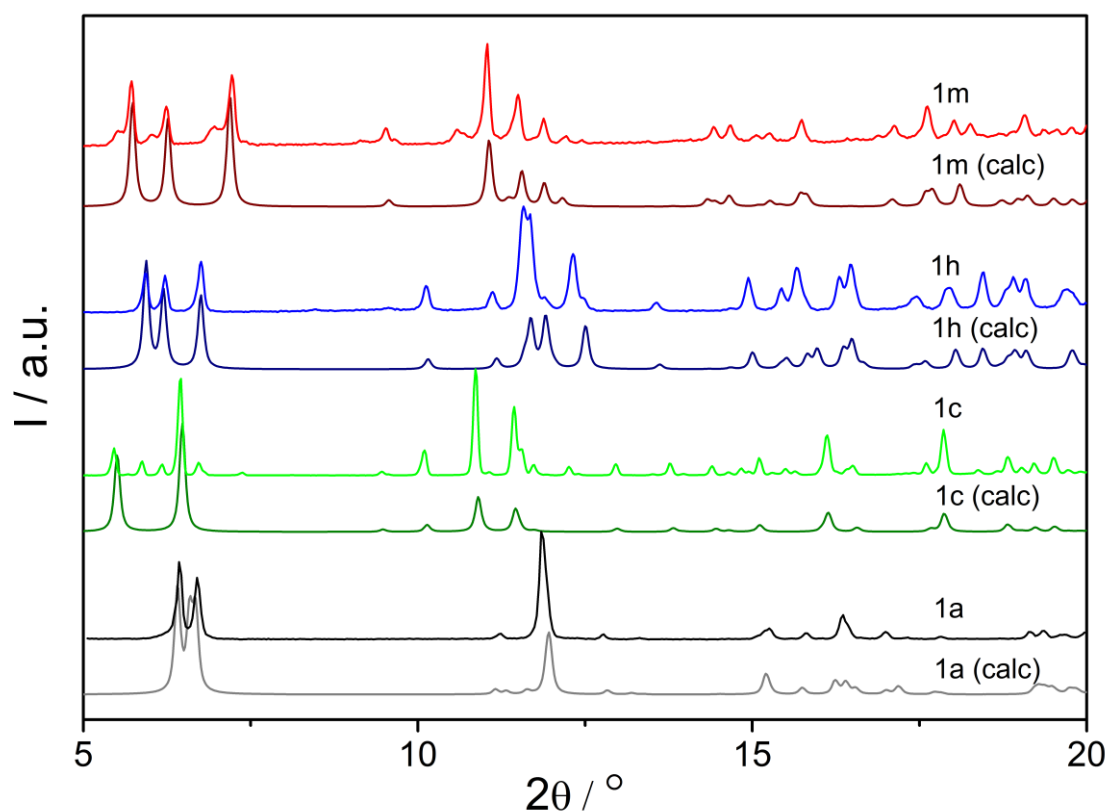


Fig. S1. Powder XRD patterns for different pseudo-polymorphs of **1** in comparison to the patterns calculated from single crystal measurements.

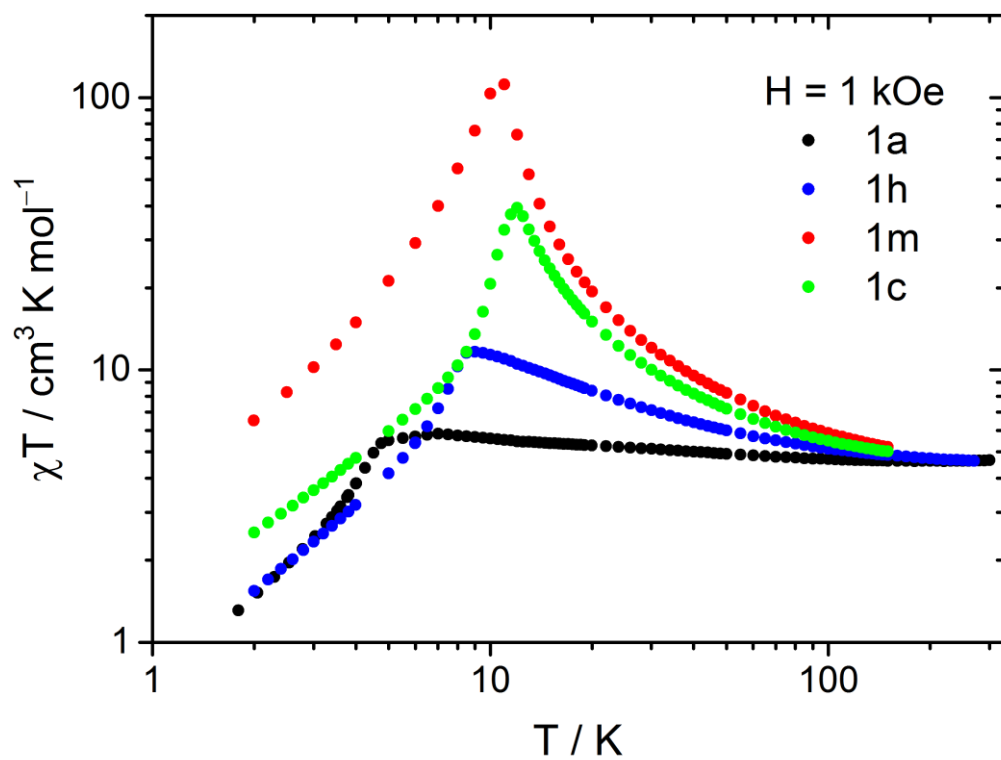


Fig. S2. χT vs. T for different pseudo-polymorphs of **1** (logarithmic scale).

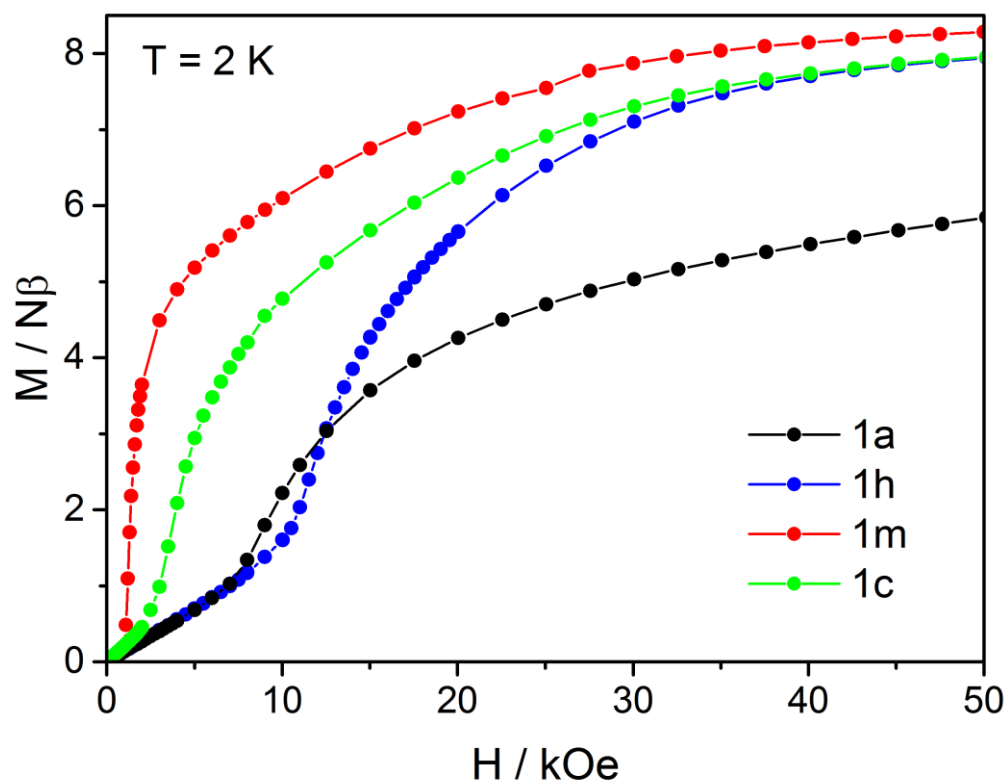


Fig. S3. Magnetization vs. field plot at 2K for different pseudo-polymorphs of **1**.

