Supplementary Material

Three-Membered Metal-Nucleobase-Carboxylate System Showing Interesting 2D and 3D Architecture: Synthesis, Structure, Thermostability and Magnetic Properties

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**Figure S1.** The experimental and simulated XRD patterns of 1-a, 2-b, 3-c, 4-d, respectively.
Figure S2. The exp./black and simulated/red $\chi_M^{-1}$ versus $T$ plots of 3.